GM 67103

RAPPORT DE FORAGES D'EXPLORATION 2010, PROPRIETE DISCOVERY

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Énergie et Ressources naturelles
Québec

RAPPORT DES FORAGES D'EXPLORATION 2010
FORAGES B-10-161 à B-10-199A
PROPRIÉTÉ DISCOVERY

Mines NAP Québec Ltée

GM 67103

Le 28 février 2012

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Mines NAP Québec Ltée.

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RÉSUMÉ

La campagne d'exploration 2010 sur le projet Discovery, comprend un programme de quarante (40) sondages totalisant 25481 mètres.

Les principaux objectifs de la campagne de sondage de 2010 étaient d'accroître le niveau de confiance de la continuité géologique et des teneurs des ressources définies précédemment dans les lentilles Est et Centre ainsi que d'ajouter de nouvelles ressources dans les extensions de ces lentilles et dans les secteurs 900 E à 1700 E.

Les quarante (40) sondages de la campagne 2010 confirment la présence d'au minimum quatre zones aurifères notamment "A-Est", "B-Est", "C-Est", "D-Est". En effet, excepté pour quatre (4), tous les sondages implantés dans ce secteur contiennent au moins une intersection avec les zones aurifères mentionnées, ce qui confirme un accroissement des ressources du gisement Discovery.

Les meilleures intersections sont celles du B-10-198 titrant 4,36 g/t Au sur 11,6 mètres de carotte dans la zone A-Est et 3,34 g/t Au sur 3,50 mètres de carotte dans la zone B-Est et celles du B-10-178 titrant 3,95 g/t Au sur 5,50 mètres de carotte dans la zone A-Est et 4.56 g/t Au sur 10,70 mètres de carotte dans la zone C-Est ainsi que celles du B-10-199A titrant 4,35 g/t Au sur 3,00 mètres de carotte dans la zone A-Est et 4 g/t Au sur 8,30 mètres de carotte dans la zone C-Est.

INTRODUCTION ET MANDAT

Le présent rapport décrit les résultats de la campagne d'exploration 2010 sur le projet Discovery. Cette campagne d'exploration comprend un programme de 40 sondages totalisant 25481 mètres.

LOCALISATION ET DESCRIPTION

La propriété Discovery se situe à environ 35 kilomètres au nord-ouest de la municipalité de Lebel-sur-Quévillon (Fig. 1). Elle est localisée à l'intérieur du feuillet SNRC 32 F/06 et chevauche la limite entre les cantons Desjardins et Bruneau. La propriété se situe dans les territoires assujettis à la convention de la Baie James et du Nord Québécois à l'intérieur des terres de catégorie III.

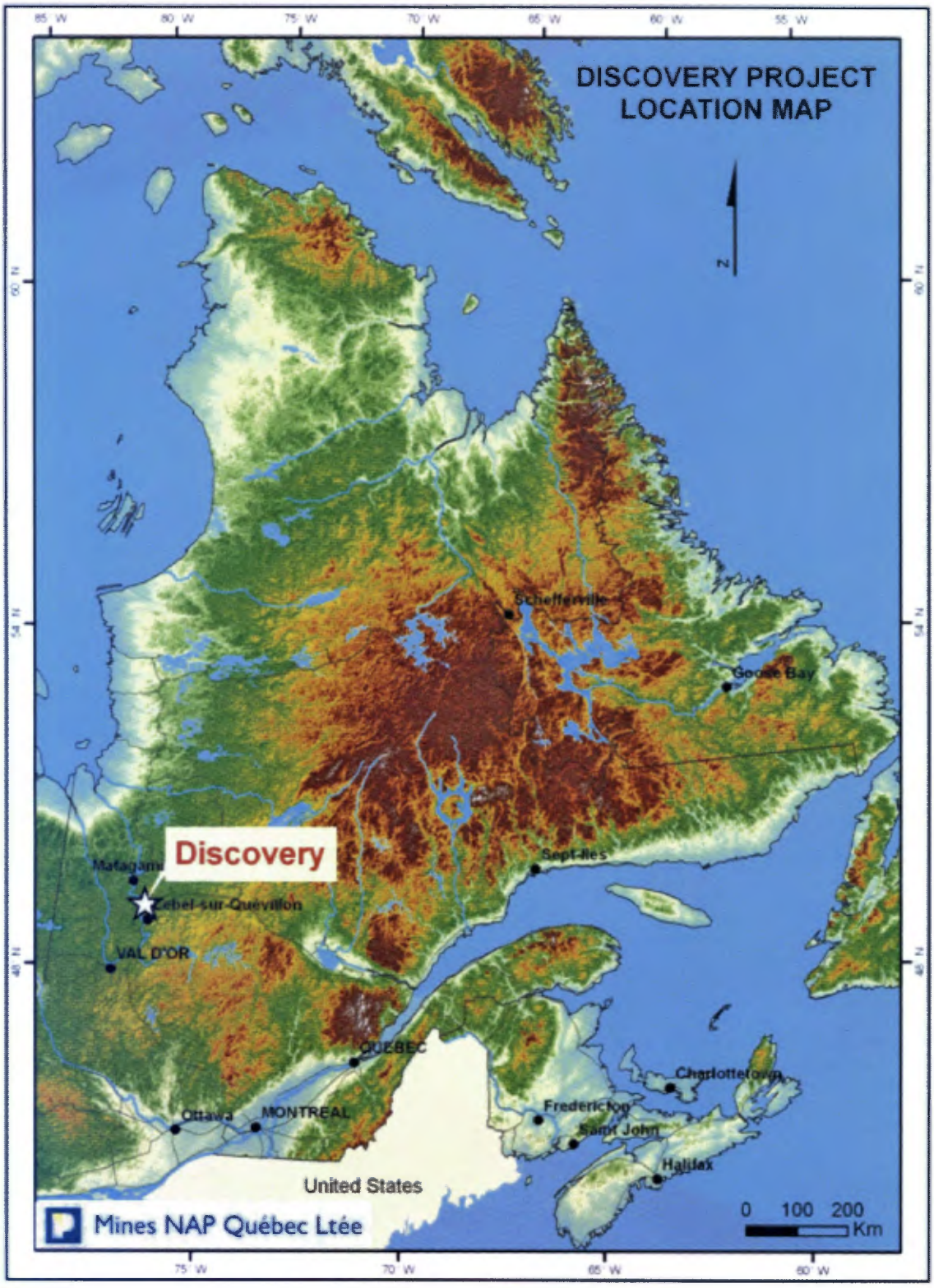

Figure 1 – Localisation de la propriété Discovery

Figure 2 – Carte des claims Nap Québec Ltée

La propriété appartient à 100 % à Mines NAP Québec Ltée et contient 124 claims (Fig. 2) totalisant 3 351 hectares dont la liste est présentée à l'Annexe 2. Elle résulte de la fusion des anciens projets Discovery et Cameron de Ressources Strateco Inc (Fig. 3).

Homestake Canada Inc ("Homestake") détient une redevance de 1 à 3 pour cent du produit net d'affinage sur 28 titres miniers. Quatorze (14) de ces vingt-huit (28) titres sont aussi grevés d'une redevance de 20 % du profit net, redevable à Xstrata. De plus, 41 titres miniers sont grevés d'une redevance égale au plus élevé de 2 % du produit net d'affinage ou 1,00 $ par tonne de substance minérale usinée ou vendue, redevable à messieurs Jean-Jacques Martel et Bernard Borduas. Finalement, GéoNova Explorations Inc ("GéoNova") détient une redevance de 2 % du produit net d'affinage sur l'ensemble de la propriété. Cette redevance est rachetable au prix de 1, 000, 000 $ (Jourdain et Pelletier 2008).

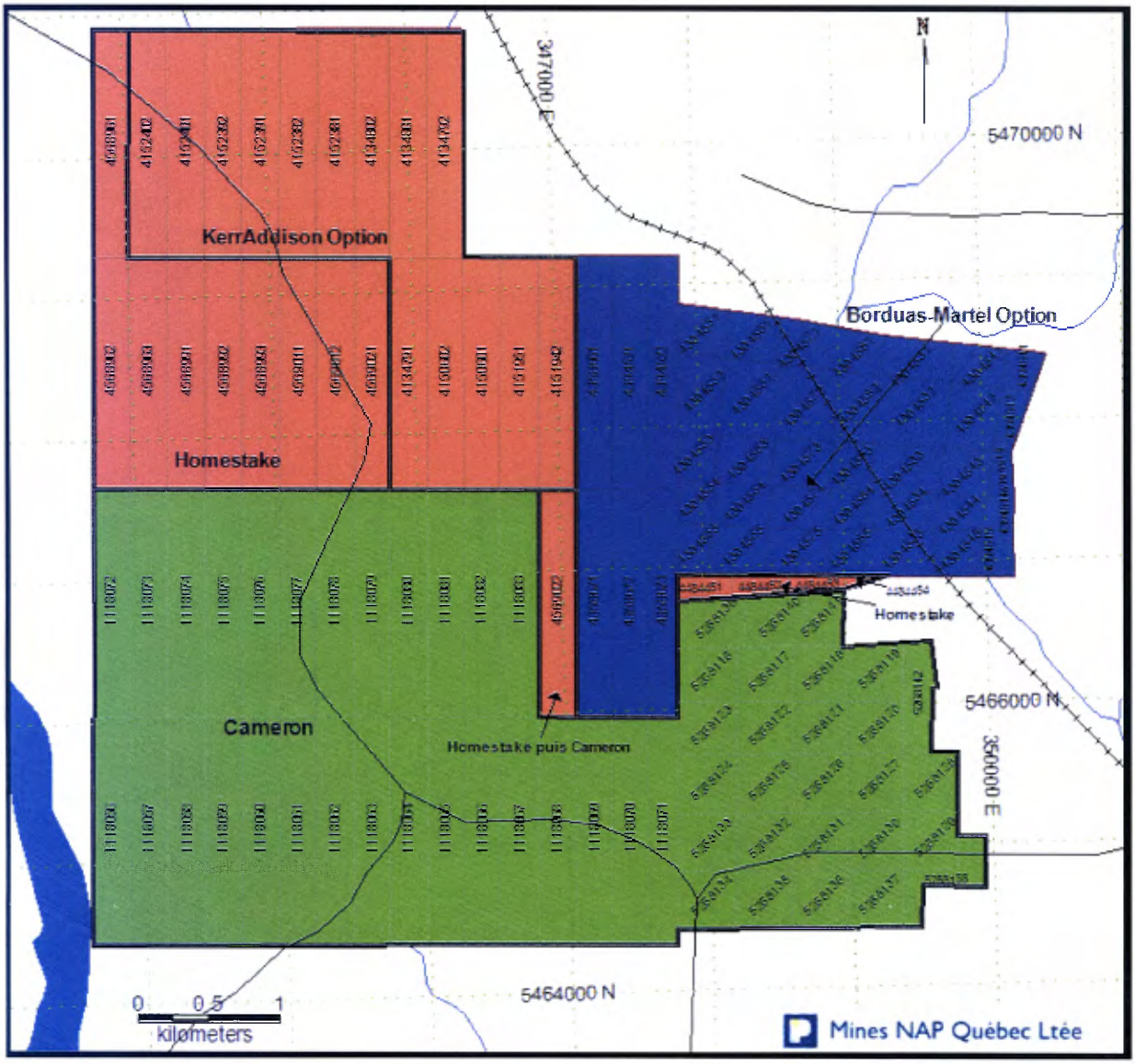

Figure 3 – Carte des claims des anciens projets Discovery et Cameron

ACCESSIBILITÉ ET PHYSIOGRAPHIE

La propriété est facilement accessible par une route gravelée qui relie Lebel-sur-Quévillon à Matagami à partir de la route 113. Un réseau de chemins forestiers permet un accès aux différents secteurs du projet. Un chemin de fer du Canadien National traverse la partie nord-est du projet. Des réseaux électriques se trouvent à environ 20 kilomètres.

La région environnant la propriété se caractérise par un relief relativement plat, le terrain étant constitué de tourbières entrecoupées de buttes subaffleurantes d'orientation nord-ouest. La couverture de mort-terrain varie entre 2 et 57 mètres. Le secteur est recouvert de boisés d'épinettes exploités par les compagnies forestières.

HISTORIQUE

La prospection pour l'or dans le secteur du projet Discovery date du début des années 1930. Le gîte le plus important découvert dans le secteur d'intérêt est Flordin (ressources historiques de 815 500 t @ 5,1 g/t Au) situé quelques kilomètres à l'est du projet Discovery. Entre 1975 et 1990, plusieurs gîtes et indices aurifères furent mis à jour dans la portion nord de l'Abitibi, les plus importants étant Casa-Bérardi, Telbel, Douay, Vezza et Discovery.

Les travaux d'exploration sur le projet Discovery ont été réalisés en quatre phases. Les premiers travaux effectués après la découverte initiale et le décapage de l'indice Discovery en 1984 ont été entrepris par Homestake entre 1986 et 1990 sur les propriétés Desjardins et Borduas-Martel. En 1991, Corona Corporation ("Corona") a complété une campagne de sondages sur la zone Discovery. Par la suite, GéoNova a effectué d'importants travaux entre 1994 et 1998. Au cours des années 2002 à 2006, Strateco a regroupé les propriétés Desjardins et Borduas-Martel à l'intérieur du projet Discovery et a fait l'acquisition du projet Cameron.

Finalement, au cours des années 2006 à 2008, InnovExplo a reçu le mandat de Ressources Cadiscore Inc. pour planifier, superviser et exécuter une campagne d'exploration sur le projet Discovery. Cette campagne d'exploration comprend un programme de 82 sondages totalisant 38 128 mètres, ainsi qu'un levé de géochimie de sol de 115 échantillons et un levé de géochimie d'humus de 154 échantillons.

Les tableaux 1, 2 et 3 présentent un sommaire des travaux de coupe de lignes et de levés géophysiques et géochimique tandis que le Tableau 4 présente un sommaire des travaux de sondage.

Tableau 1 – Sommaire des travaux de coupe de lignes

Année	Compagnie	Longueur (km)
1986	Homestake	66,1
1994	GéoNova	108,0
1996	GéoNova	60,0
1996	GéoNova	28,0
2002-2003	Strateco	96,2
2004	Strateco	53,0
2003	Strateco	91,9
2004	Strateco	9,5

Tableau 2 – Sommaire des levés géochimiques

Année	Compagnie	Échantillons levé de géochimie de sol	Échantillons levé de géochimie d'humus
2006-2008	InnovExplo	115	154

Tableau 3 – Sommaire des levés géophysiques

Année	Compagnie	Levé Aérien (km)	Mag au sol Champs total (km)	Mag au sol Gradient (km)	VLF (km)	P.P (km)
1987	Homestake	---	38,2	38,2	38,2	---
1987	Homestake	---	---	---	---	8,775
1988	Homestake	---	---	---	---	10,025
1994	GéoNova	1 280	---	---	---	---
1994	GéoNova	---	---	---	---	35,025
1996	GéoNova	---	---	---	---	22,250
1996	GéoNova	---	78,5	78,5	---	34,000
1997	GéoNova	---	72,0	---	---	---
2003	Strateco	---	93,4	---	---	---
2004	Strateco	---	---	---	---	39,200
2004	Strateco	---	59,4	---	---	---

Tableau 4 – Sommaire des sondages antérieurs

Compagnie	Desjardins	Borduas-Martel	Sondages	Longueur (m)
Homestake	B-87-01 @ 12	BD-87-01 @ 04		
Homestake	---	BD-88-05 @ 09		
Homestake	B-88-13 @ 23	---		
sous-total			32	4 568,1
Homestake	---	BD-89-10 @ 27	18	2 742,0
Homestake	---	BD-90-28 @ 31	4	538,0
Homestake	B-90-24 @ 32	---	9	2 127,0
Corona	B-91-33 @ 36	---	4	2 354,0
GéoNova	B95-37 @ 38, 40 @ 43	---	6	1 673,0
GéoNova	B-95-39	BD-89-10X	1	485,0
GéoNova	---	BD-96-32 @ 37	6	1 868,0
GéoNova	B95-44 @ 45	---		
GéoNova	B96-46 @ 50	---		
sous-total			7	3 247,0
GéoNova		BD-96-38 @ 51	14	3 555,0
GéoNova	B-96-51 @ 57	---	7	5 892,7
GéoNova		BD-97-52 @ 59, 61 @ 63	11	3 477,0
GéoNova	B-97-58 @ 87	BD-97-60	31	12 817,2
GéoNova	B-97-88 @ 97	---	10	287,0
Strateco		BD-02-64 @ 67A	5	2 029,5
Strateco	B03-98 @ 102	BD-03-67B @ 76	15	11 254,0
Strateco		BD-04-77 @ 80	6	4 444,0
Strateco	B-05-103 @ 106	---	4	1 964,0
Strateco	CAM-03-01 et 02		2	942,5
Strateco	CAM-03-03 @ 09		7	2 411,0
Strateco	CAM-05-10 @ 13			
Strateco	CAM-06-14 @ 19			
sous-total			10	2 547,0
InnovExplo	B-06-107 @ B-08-161		82	38128,0
GRAND TOTAL			**209**	**109351,0**

Le Tableau 5 présente les résultats de plusieurs estimés des ressources effectués sur le gîte Discovery. De 1995 à 2008, tous les estimés utilisent une densité de 2,8 t/m^3 excepté ceux de InnovExplo avec une densité de 2,82 t/m^3. À l'exception de SRK qui a utilisé un modèle de blocs, tous les estimés ont été effectués en utilisant la méthode des polygones sur une section longitudinale. Seuls les deux derniers estimés effectués par SRK et InnovExplo sont conformes au Règlement 43-101.

Tableau 5 – Sommaire des estimés des ressources du gisement Discovery

Année	Auteur	Mesurée + Indiquée		Inférée		Teneur-limite (cut-off)
		Tonnage	Teneur	Tonnage	Teneur	
1995	Géospex	166 301 t	4,64 g/t	524 853 t	4,51 g/t	3 g/t
1996	GéoNova	806 034 t @ 6,34 g/t				3 g/t
1997	GéoNova	1 302 058 t @ 5,70 g/t				3 g/t
1997	GéoNova	1 475 846 t @ 6,32 g/t				3 g/t
1999	Géologica	2 120 520 t @ 5,11 g/t				2 g/t
2001	Met-Chem	703 000 t	5,05 g/t	1 417 111 t	5,15 g/t	2 g/t
2003	SRK	276 209 t	4,94 g/t	1 660 517 t	4,31 g/t	3 g/t
2006	InnovExplo	381 100 t	6,73 g/t	847 200 t	6,35 g/t	3 g/t
2006-2008	InnovExplo	1 160 077t	5.52 g/t	866 864 t	6,06 g/t	3 g/t

CONTEXTE GÉOLOGIQUE

GEOLOGIE REGIONALE

Le projet Discovery se trouve au centre-nord de la ceinture de roches vertes archéennes (2750-2698 Ma) de l'Abitibi, une sous-province de la Province Supérieure. La ceinture est constituée de bandes volcaniques-plutoniques et sédimentaires de direction E-O séparées par des zones de déformations majeures. La sous-province de l'Abitibi est divisée le long de la faille de Destor-Porcupine-Manneville (DPMFZ) en une Zone Volcanique Nord (ZVN) et une Zone Volcanique Sud (ZVS) (Chown *et al.*, 1992). La DPMFZ est interprétée comme une zone de collision entre deux arcs volcaniques (Mueller *et al.*, 1996). La ZVN est subdivisée en un segment volcanique monocyclique surmonté au nord par un segment volcanique et sédimentaire polycyclique plus évolué. Le segment volcanique monocyclique est constitué d'une vaste plaine de basaltes monotones, ponctuée de petits centres felsiques (2730-2720 Ma), et interstratifiés ou surmontés de bassins linéaires de sédiments volcanoclastiques.

Les unités géologiques de la région du projet Discovery appartiennent au segment volcanique monocyclique de la ZVN, plus précisément à la bande volcano-sédimentaire de Vezza-Bruneau (Dussault, 1990; Dussault et Joly, 1991), à l'extrémité sud-est du sillon de Harricana-Turgeon (Lacroix, 1989). La stratigraphie reste peu définie en raison d'une grande épaisseur de mort-terrain. La bande de Vezza-Bruneau, retracée entre les villes de Matagami et Lebel-sur-Quévillon, représente une séquence homoclinale à sommets stratigraphiques vers le nord comprimée entre le batholite de Marest au sud et le complexe anorthositique de la rivière Bell au nord. Le degré de métamorphisme général est au faciès des schistes verts. La base de l'assemblage de Vezza-Bruneau est constituée des Volcanites du Sud (2,5 à 6 km), composées de laves basaltiques à andésitiques et de moindres sédiments fins. Les Volcanites du Sud sont surmontées par une épaisse séquence (jusqu'à 15 km) de roches sédimentaires détritiques et chimiques, caractérisée par des formations de fer, appartenant au Groupe de Taïbi. Cette séquence contient 10-20 % de coulées intermédiaires et basaltiques. Au sommet de l'assemblage, on retrouve les Volcanites du Nord (Groupe de Wabassee) composées de laves basaltiques et de tufs rhyolitiques. Les unités de Vezza-Bruneau ont une direction générale E-O à NO-SE, épousant le contour du batholite de Marest et un pendage sub-vertical. Des dykes de diabase Protérozoïques de direction NE recoupent les unités volcaniques et sédimentaires.

Le contexte structural du secteur n'est pas bien documenté. Les levés géophysiques dévoilent un plissement complexe local comparable à des patrons d'interférence entre deux phases de plissement. Les éléments structuraux régionaux les plus saillants sont les couloirs de déformation de Casa-Bérardi et de Douay-Cameron (Lacroix, 1989 et Proulx, 1989). Ces couloirs marquent une discontinuité majeure qui s'étend d'est en ouest à travers la ZVN. Ils sont hôtes de plusieurs gîtes aurifères dont Casa-Bérardi, Douay, Vezza, Discovery et Flordin (Fig. 4). L'or est généralement associé à des systèmes de veines de quartz-carbonate localisés dans des zones de cisaillement. Le couloir de déformation de Cameron (Proulx, 1989) traverse en direction NO-SE les cantons de Bruneau et Desjardins. Ce couloir s'étend sur près de 80 kilomètres avec une puissance pouvant atteindre localement jusqu'à 5 kilomètres. Le couloir est caractérisé par une forte foliation sub-verticale et une linéation d'étirement sub-horizontale. Les indicateurs cinématiques témoignent d'un mouvement à composante principale dextre. On note un mouvement renverse sur certaines structures.

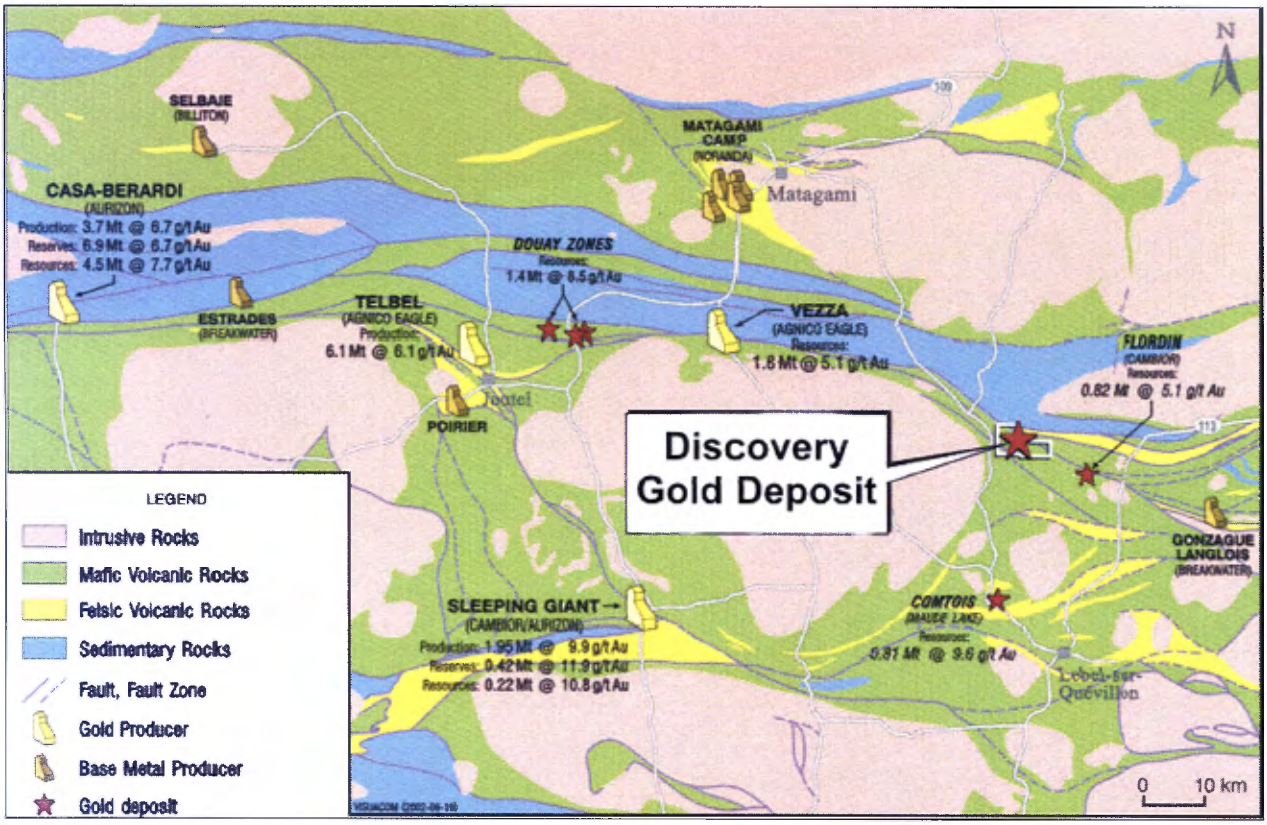

Figure 4 – Géologie régionale

GEOLOGIE DE LA PROPRIETE

La propriété Discovery chevauche le contact entre les Volcanites du Sud et les sédiments du Groupe de Taïbi (Fig. 5). Les unités sédimentaires et volcaniques ont une direction NO-SE (120-130° Az) et un pendage abrupt vers le sud-ouest (85-90°).

La stratigraphie des propriétés a été établie par les forages et les affleurements présents sur la propriété. L'horizon d'argilite graphitique à la base des sédiments de Taïbi a subi une forte déformation. On note un plissement complexe de l'unité ainsi que des sections de brèches/boues de failles. Par contre, le contact entre les sédiments de Taïbi et les Volcanites du Sud est stratigraphique, marqué par une zone de transition métrique. Cette pause dans le régime volcanique semble avoir favorisé la concentration de sulfures. On retrouve des concentrations de pyrite et de pyrrhotine, parfois sous forme semi-massive à massive, dans la portion sommitale de l'horizon d'argilite graphitique. Les sulfures sont accompagnés d'une altération variable en quartz-séricite-carbonate. Les zones sulfurées n'ont généralement retourné que des valeurs anomales en zinc.

La roche hôte de la minéralisation aurifère est un sill de gabbro polyphasé introduit au sommet de l'assemblage des Volcanites du Sud de 50 à 100 mètres du contact avec les sédiments du Groupe de Taïbi. Le gabbro a une épaisseur relativement constante d'environ 60 mètres dans le secteur ouest de la Zone Discovery (lignes 8+00 W à 4+00 W) et s'épaissit graduellement vers le sud-est à 125 mètres vers la ligne 0+00 W, à 220 mètres dans le secteur 600 (6+00 E), et à plus de 400 mètres vers la ligne 14+50 E, possiblement

en raison d'un jeu de failles recoupantes NE-SO et/ou par plissement. La Zone Discovery est localisée dans une phase d'affinité Fe-Ti tholéiitique à granulométrie variable de très fine à moyenne essentiellement composée de mafiques chloritisés, feldspaths saussuritisés, <5 % quartz bleuté et grains d'ilménite-magnétite. Les sections plus grenues du gabbro sont parfois le résultat d'une altération porphyroblastique. Cette phase est variablement magnétique à localement non-magnétique. On note une augmentation de l'intensité du magnétisme autour des structures aurifères associées à l'altération en carbonate, suggérant que la magnétite est, du moins en partie, d'origine secondaire. Le système hydrothermal de Discovery est bien démarqué par les levés magnétiques, s'étendant sur plus de 4 kilomètres.

À la base du sill, au sud de la phase à ilménite-magnétite, on retrouve une phase distincte non-magnétique. Ce gabbro est caractérisé par une granulométrie plutôt équigranulaire de fine à grossière, par une couleur plus pâle à cause de l'épidotisation des feldspaths et par la présence de leucoxènes blanchâtres.

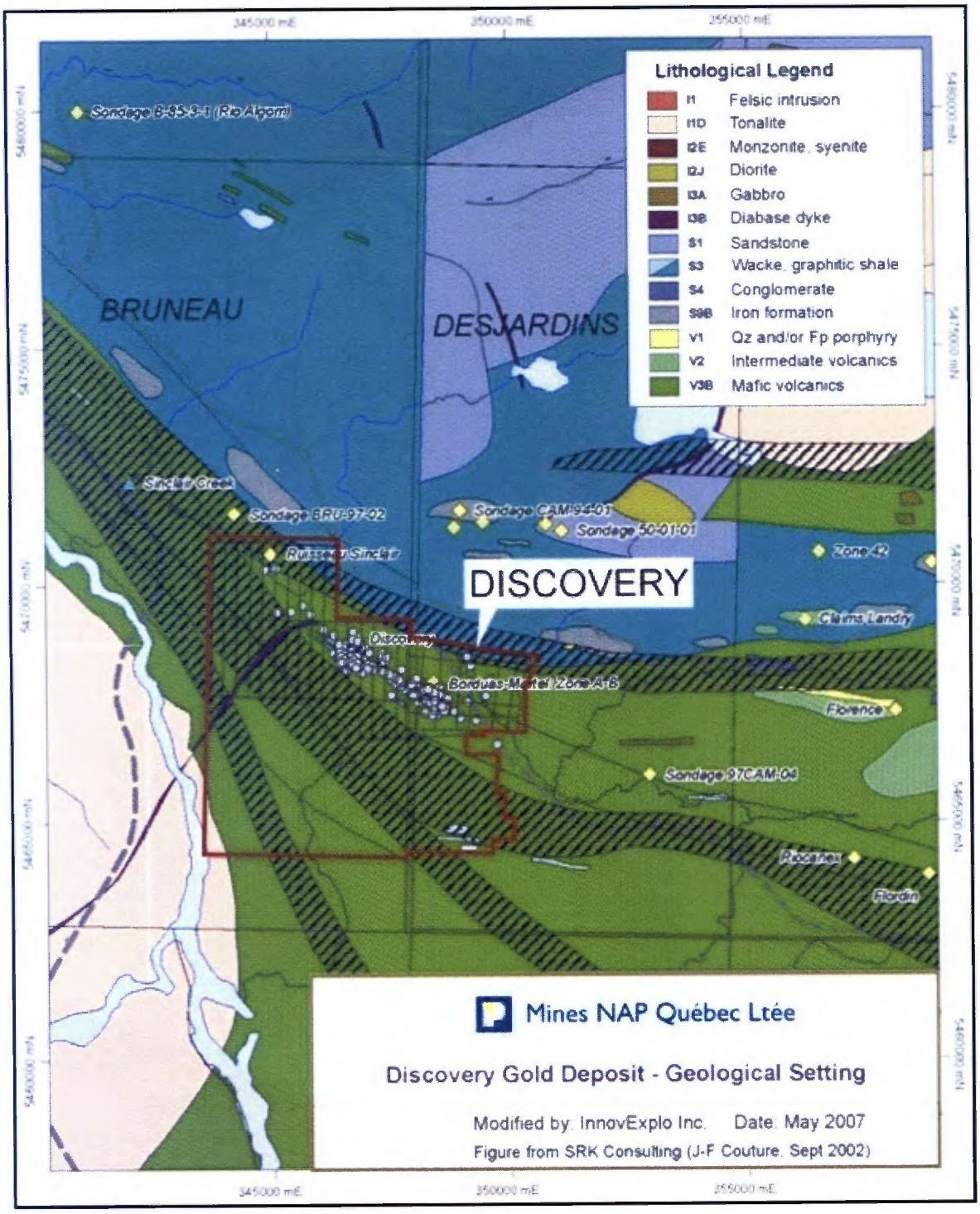

Figure 5 – Géologie de la propriété

TYPE DE GÎTES MINÉRAUX

Discovery est un gîte aurifère de type mésothermal Archéen encaissé par le Couloir de Déformation Cameron (CDC). Le gouvernement du Québec a publié un rapport intitulé « Les minéralisations aurifères associées au couloir de déformation de Cameron » (ET 97-02) où les minéralisations aurifères sont séparées en une classe associée aux cisaillements dextres et une classe associée à une déformation en composante verticale. Le gîte de Discovery est encaissé par une zone de cisaillement de direction NW-SE fortement inclinée vers le SW. Le mouvement interprété de cette faille est un mouvement inverse souligné par une linéation plongeant abruptement vers le sud-ouest.

La Figure 6 montre qu'à l'intérieur du CDC, les minéralisations aurifères les plus importantes sont associées à des anomalies magnétiques positives.

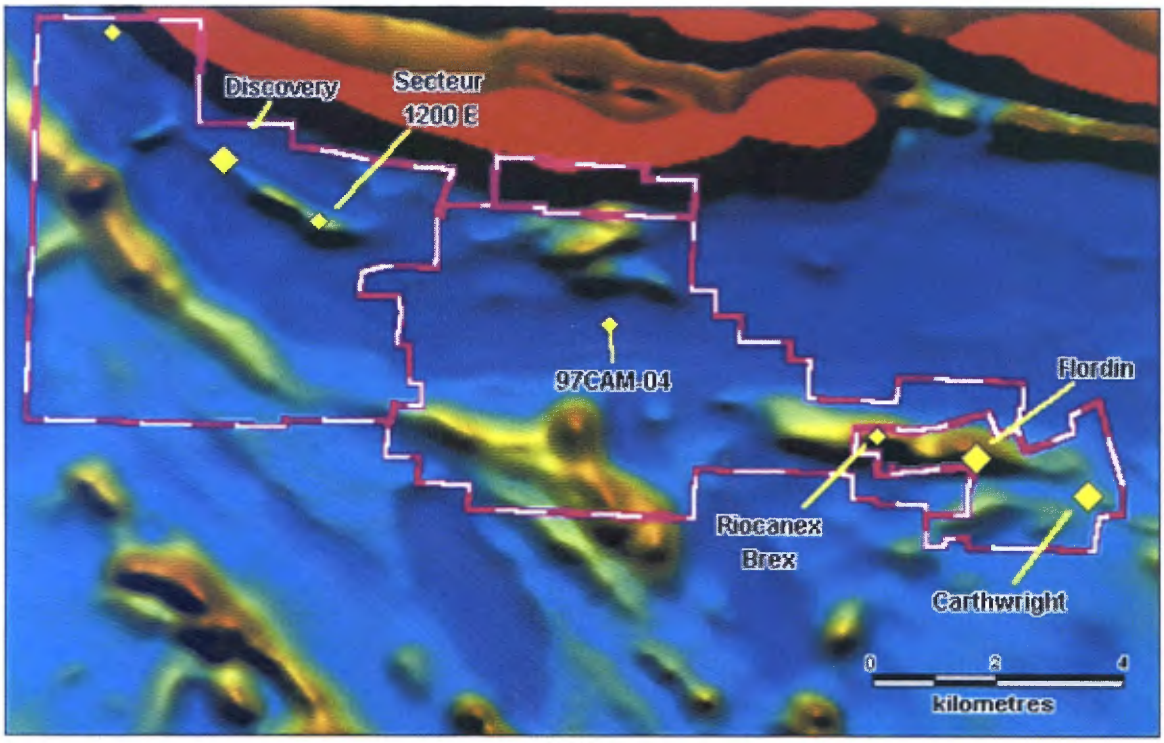

Figure 6 – Champ magnétique et minéralisations aurifères du CDC

MINÉRALISATION

La minéralisation aurifère du gîte Discovery est associée à un système de cisaillements inverses de type fragile-ductile de direction NO-SE et à pendage abrupt vers le sud-ouest développé dans le sill de gabbro magnétique. Des intersections aurifères ont été obtenues en forages dans le sill de gabbro sur une distance de plus de 2,6 kilomètres.

La minéralisation aurifère est associée à des enveloppes métriques à décamétriques altérées, veinées et sulfurées associées à des zones de déformation intense. L'intensité de l'altération est variable mais dans les enveloppes bien développées, on note un changement progressif du degré d'altération et de l'assemblage minéralogique des épontes au cœur des lentilles aurifères; chlorite-calcite±quartz → chlorite-calcite-ankérite±quartz±biotite → ankérite-quartz±chlorite±biotite → quartz-ankérite.

Les zones minéralisées ont été interprétées sur une distance de 800 mètres (entre les sections 9+00 E et 17+00 E) de la surface jusqu'à une profondeur de 900 mètres. Les tableaux 6, 7 et 8 présentent quatre (4) zones aurifères "A-Est", "B-Est", "C-Est", "D-Est" identifiées selon une interprétation géologique de quarante (40) sondages implantés.

TRAVAUX D'EXPLORATION

CAMPAGNE DE SONDAGE

Mines NAP Québc Ltée (Ressources Cadiscore) était responsable de la supervision des travaux sur le terrain et de la description de tous les sondages. La carothèque est située au 1110C Des Cormiers à Lebel-sur-Quévillon. Les carottes de forage sont entreposées dans des supports en métal sur un terrain appartenant à Mines NAP Québc Ltée situé sur la rue Place Lebel à Lebel-sur-Quévillon. Durant le forage, des tests d'orientation ont été effectués à l'aide d'un instrument Flex-It ainsi que un instrument Reflex. Des mesures uniques (Single Shot) ont été prises de façon routinière durant le forage et des mesures à répétition (Multi-Shot) ont été effectuées une fois le sondage complété. Les tubages de tous les sondages ont été laissés en place.

Les sondages ont été réalisés par la compagnie Forages M. Rouillier Inc. Le Tableau 5 présente un sommaire des quarante (40) sondages implantés dans les secteurs 900E à 1700E qui totalisent 25481 mètres. Parmi ceux-ci, on retrouve cinq (5) sondages abandonnés pour problème de forage ou déviation excessive.

L'échantillonnage des carottes de forage NQ s'est fait à l'aide d'une scie à diamant. Les échantillons sont en général d'une longueur de 0,50 à 1,50 mètre. Une moitié des carottes sciées fut conservée comme témoin et l'autre moitié fut envoyée aux laboratoires ALS Chemex/Chimitec et AGAT pour analyse.

Aux laboratoires ALS Chemex/Chimitec, les échantillons ont été broyés à 90 % -10 mailles. Une portion de 1 000 grammes de fraction -10 mailles a été pulvérisée à 90 % -200 mailles et homogénéisée. Une portion de 50 grammes de la pulpe a été analysée par pyroanalyse avec finition absorption atomique. Des analyses de vérification à partir des pulpes ont été

effectuées par pyroanalyse avec finition gravimétrique pour les échantillons contenant des grains d'or visibles. Un programme d'assurance de la qualité/contrôle de la qualité (AQ/CQ) strict est suivi, lequel inclut des standards minéralisés, des blancs et des doublons.

Aux laboratoires AGAT les échantillons soumis sont broyés de manière à ce que 75 % de la matière broyée passe dans un tamis à mailles de 2 mm (-10). Les matières broyées sont divisées jusqu'à l'obtention d'échantillons de 250 grammes. L'échantillon de 250 g est ensuite pulvérisé afin que plus de 85 % de l'échantillon passe dans un tamis à mailles de 0,75 mm (200) (l'échantillon est alors appelé « pulpe ») et un échantillon de 30 grammes en est extrait pour des essais pyrognostiques d'or standard suivis d'une spectrométrie d'émission optique à torche à plasma (ICP-OES) pour les échantillons contenant la teneur 0.001 à 10ppm en or ainsi que essais pyrognostiques d'or standard avec finition gravimétrique pour les échantillons contenant la teneur 0.05 à 1000ppm en or.

Un programme d'assurance de la qualité/contrôle de la qualité (AQ/CQ) strict est suivi, lequel inclut des standards minéralisés, des blancs et des doublons.

La liste des claims et les journaux de sondages sont présentés dans les annexes 2 et 3 tandis que les figures 7 et 8 et tableaux 6a et 6b présentent la localisation des sondages. Des sections transversales avec la position approximative des zones aurifères, sont présentées dans les figures 9 à 17. Les certificats d'analyse se retrouvent dans l'annexe 4.

Tableau 6a – Sommaire des sondages

Sondage	UTM NAD83		Plongée	Azimut	Commentaire	Ligne	Station	Longueur (m)
	Est	Nord			Claim			
B-10-161	348748	5467954	-65	205	4394572	1500 E		996
B-10-162	348622	5467752	-65	205	4394573	1500 E		669,6
B-10-163	348656	5467819	-65	205	4394573	1500 E		718
B-10-164	348472	5467893	-65	205	4394563	1300 E	4+40 N	792
B-10-165	348311	5468009	-65	205	4394562	1100 E		774
B-10-166	348204	5468019	-65	205	4394562	1000 E		696,7
B-10-167	348275	5467953	-65	205	4394562	1100 E		694,3
B-10-168	348332	5467856	-65	205	4394563	1200 E		741
B-10-169	348308	5467817	-65	205	4394563	1200 E		429
B-10-170	348136	5467914	-65	205	4394553	1000 E		615.5
B-10-171	348643	5467975	-65	208	4394572	1400 E	6+00 N	858
B-10-172	348801	5468048	-65	205	4394572	1500 E		978
B-10-173	348493	5468110	-65	205	4394562 Abandonné pour déviation	1200 E		139
B-10-173A	348493	5468110	-65	205	4394562	1200 E		1138
B-10-174	348145	5468110	-65	208	4394552 Abandonné pour déviation	900 E	4+50 N	102
B-10-174A	348145	5468110	-65	208	4394552 Abandonné pour déviation	900 E	4+50 N	95
B-10-174B	348145	5468110	-65	208	4394552	900 E	4+50 N	5 730

Tableau 6b – Sommaire des sondages

Sondage	UTM NAD83		Plongée	Azimut	Commentaire	Ligne	Station	Longueur (m)
	Est	Nord			Claim			
B-10-175	348255	5468100	-65	205	4394562	1000 E	5+00 N	956
B-10-176	348355	5467895	-65	205	4394563	1200 E	3+80 N	652
B-10-177	348393	5467953	-65	205	4394562 Rod coincée	1200 E	4+50 N	294
B-10-177A	348393	5467953	-65	205	4394562	1200 E	4+50 N	897
B-10-178	348443	5467851	-65	205	4394563	1300 E	3+90 N	695
B-10-179	348504	5467944	-65	205	4394562	1300 E	5+00 N	840
B-10-180	348715	5467900	-65	205	4394572	1500 E		918
B-10-181	348554	5467650	-65	205	4394573	1500 E	2+75 N	519
B-10-182	348640	5467595	-65	205	4394573	1600 E		489
B-10-183	348675	5467650	-65	205	4394573	1600 E		453
B-10-184	348720	5467715	-65	205	4394573	1600 E		588
B-10-185	348750	5467765	-65	205	4394573	1600 E		821
B-10-186	348441	5468027	-65	205	4394562	1200 E		799
B-10-187	348554	5467650	-55	205	4394573	1500 E	2+75 N	465
B-10-188	348721	5467542	-65	208	4394574	1700 E		445,2
B-10-189	348755	5467598	-65	208	4394573	1700 E		669
B-10-190	348800	5467665	-65	208	4394573	1700 E		789
B-10-194	348259	5467742	-55	208	4394563	1200 E	2+00 N	288
B-10-196	348202	5467839	-65	208	4394563	1100 E	2+50 N	510
B-10-197	348242	5467903	-65	208	4394563	1100 E	3+25 N	697
B-10-198	348093	5467848	-65	208	4394553	1000 E	2+00 N	465
B-10-199	348273	5468137	-65	208	4394562 Abandonné pour déviation	1000 E	5+30 N	145
B-10-199A	348273	5468137	-65	208	4394562	1000 E	5+30 N	921
							TOTAL	**25481,3**

Les localisations des sondages sont illustrées par les figures 7 et 8.

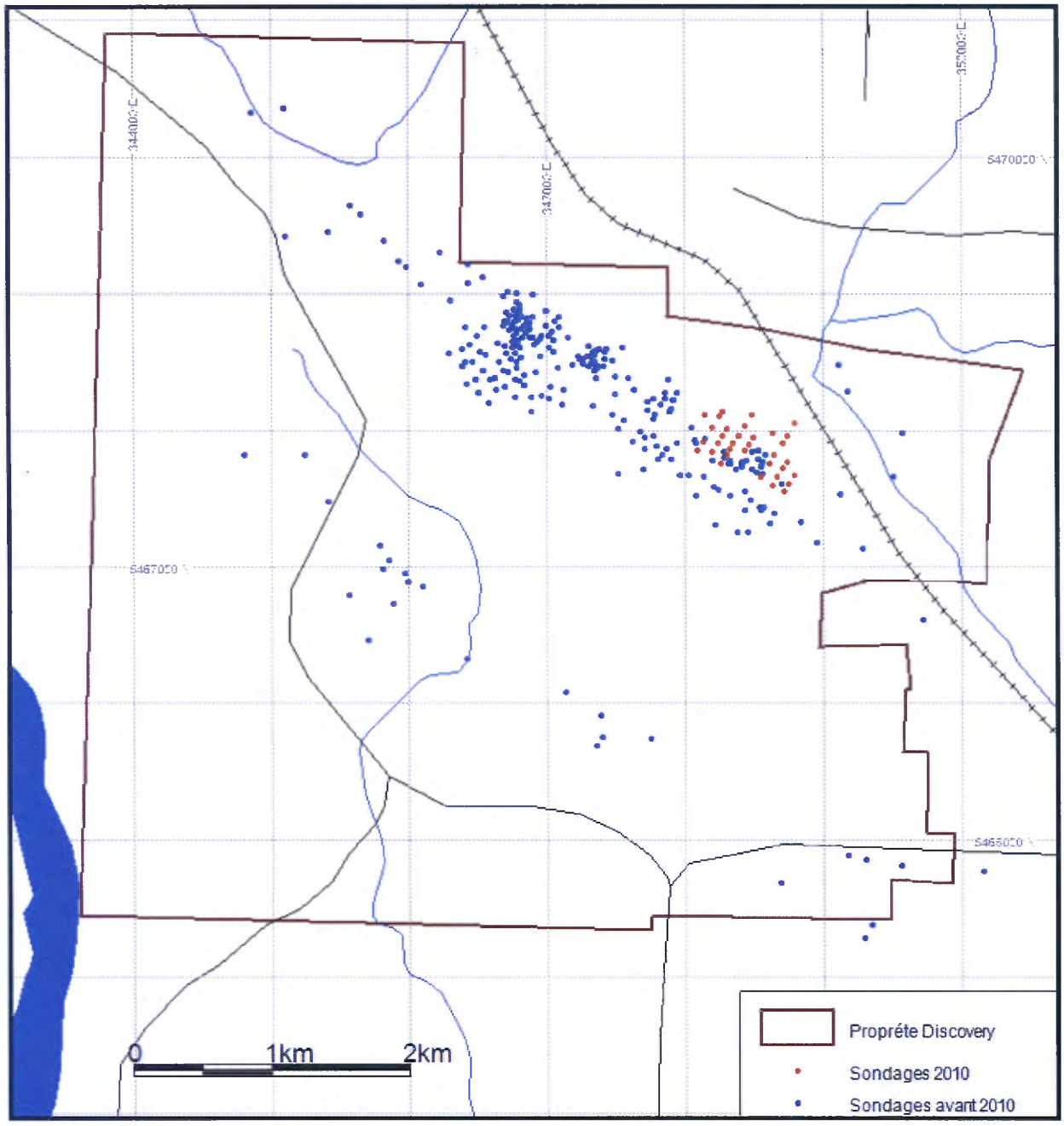

Figure 7 – Les localisations des sondages sur la propriété Discovery

Figure 8 – Sondages implantés pendant la campagne d'exploration Mines Nap Québec sur la propriété Discovery en 2010, avec numéros des titres

Les sections des forages implantés pendant la campagne d'exploration Mines Nap Québec sur la propriété Discovery en 2010 sont présentées dans les figures 8 à 16. Les échantillons analysés sont représentés par les rectangles sur le forage, avec leur valeur indiquée en g/t Au quand celle-ci est notable. Les lithologies principales et secondaires sont représentées par les rectangles de couleur sur le côté du forage.
Les abréviations utilisées sont les suivantes : MT-mort terrain ; I3A-gabbro ; I3B-diabase ; I2D-syénite ; I2J-diorite ; I4, I3, I2, I1-intrusifs respectivement ultramafique, mafique, intermédiaire et felsique ; V3B-basalte ; V3, V2, V1-volcanites respectivement mafique, intermédiaire et felsique; TU3, TU2, TU1-Tufs respectivement mafique, intermédiaire et felsique ; TX-tuf à cristaux ; VS-roche volcano-sédimentaire ; S6 (GP)-argilite (graphitique) ; FIN, MOY, GRO-respectivement grains fins, moyens, grossiers ; MAG-magnétique ; CS-cisaillé ; MAS-massif ; AMY-amygdalaire ; POR-porphyrique ; AE-altéré ; Py-pyrite ; Po-pyrrhotite ; Cp-chalcopyrite ; Mt-magnétite ; Hm-hématite.

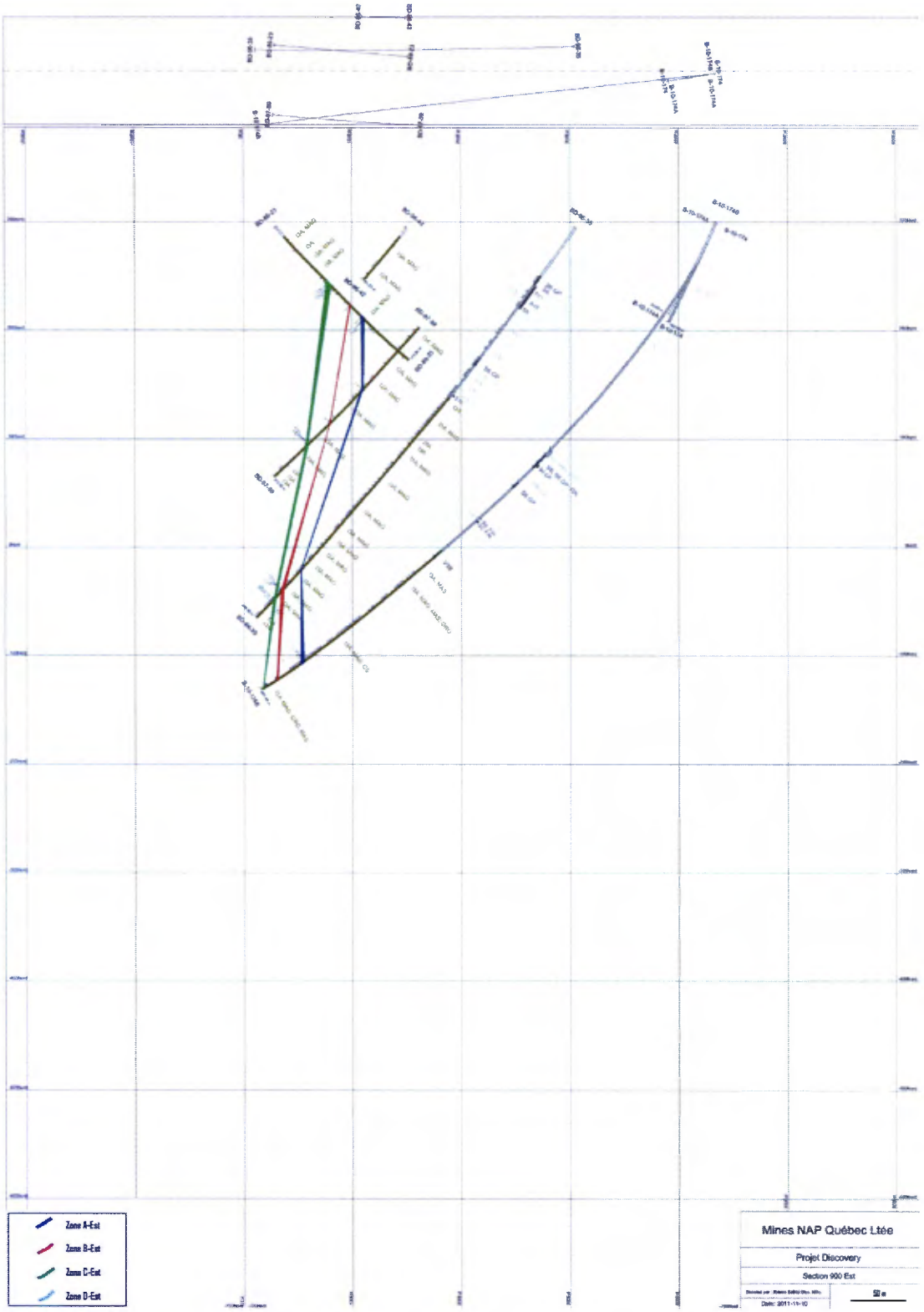

Figure 9 – Section des forages d'exploration ligne 900 E

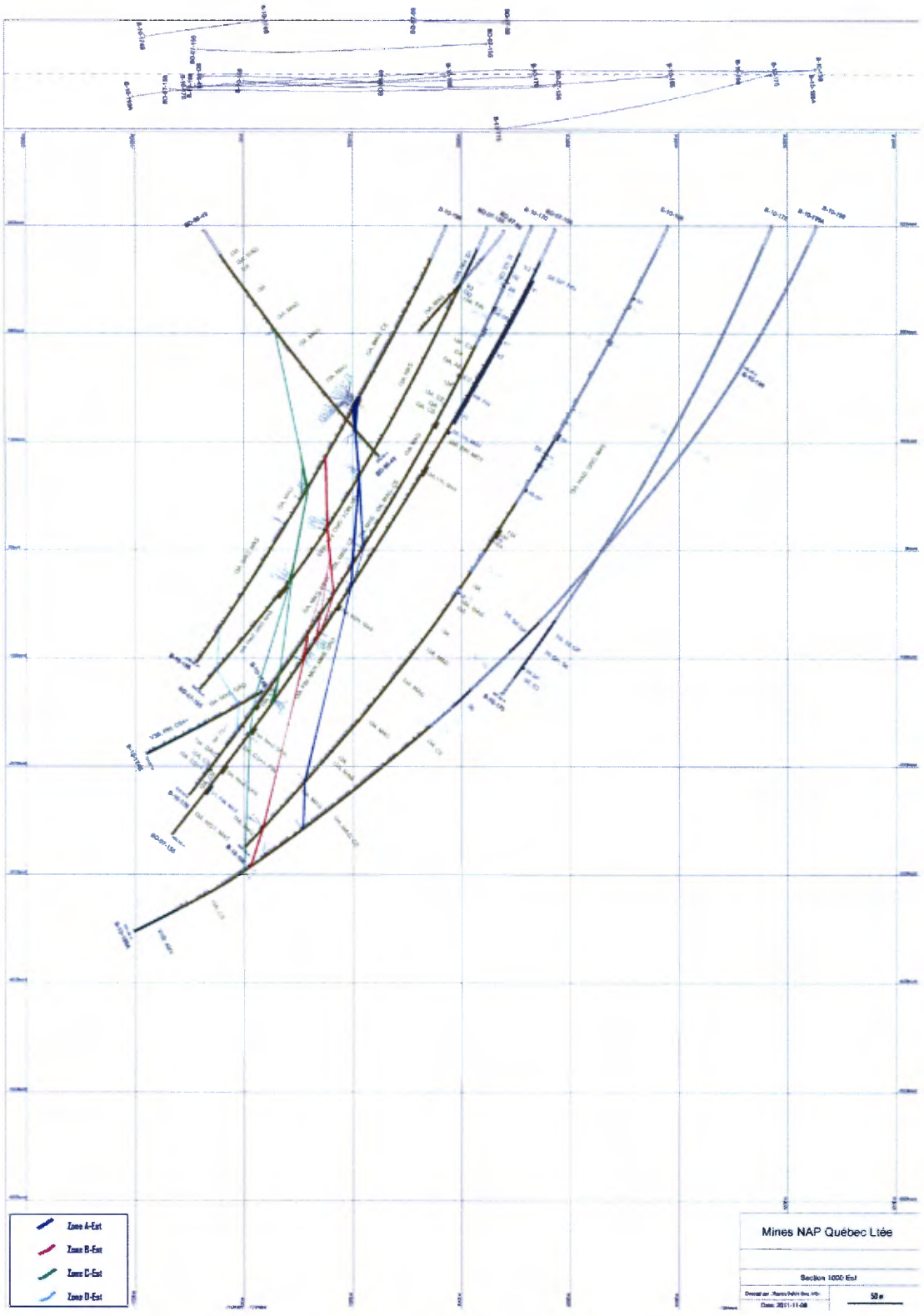

Figure 10 – Section des forages d'exploration ligne 1000 E

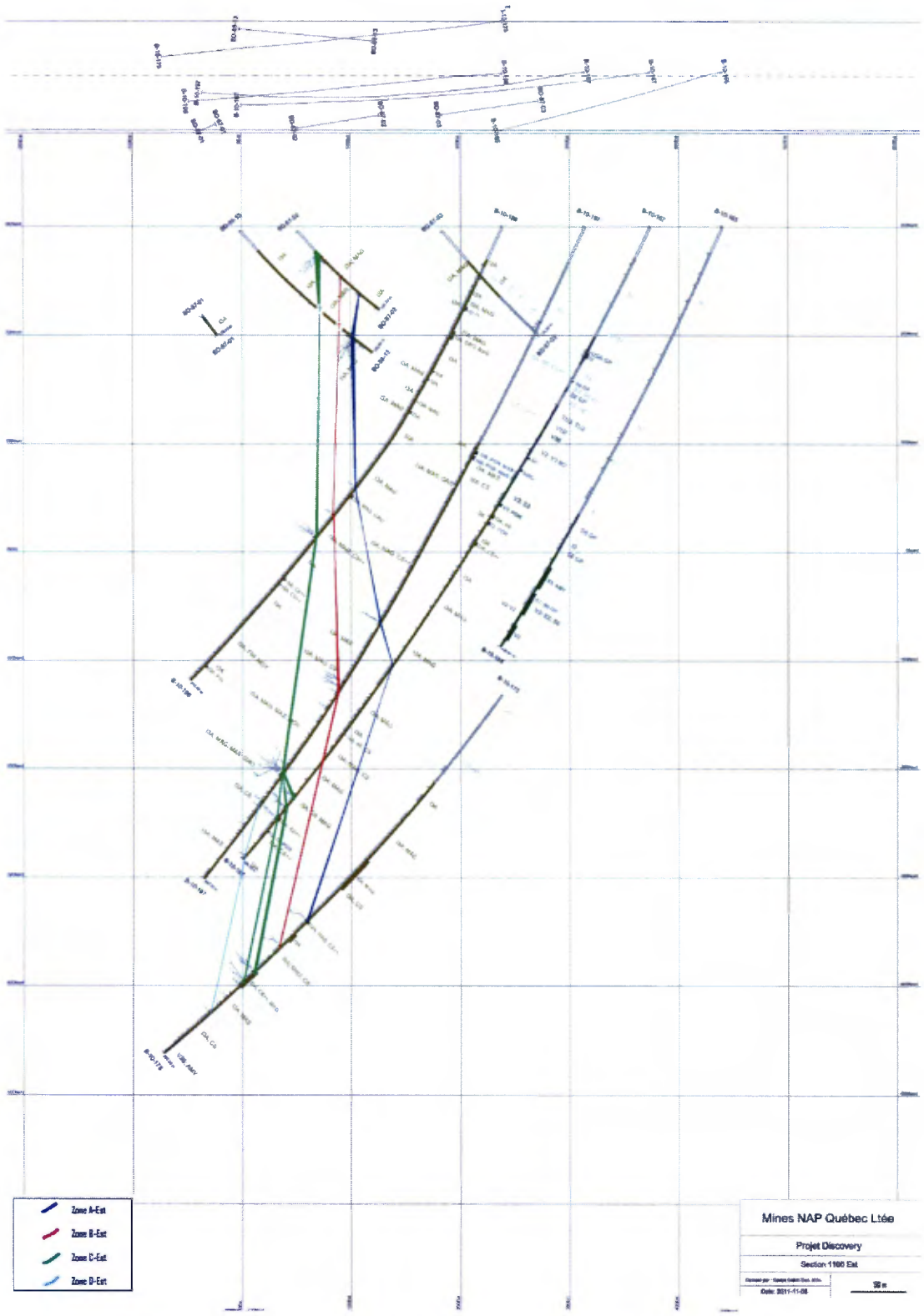

Figure 11 – Section des forages d'exploration ligne 1100 E

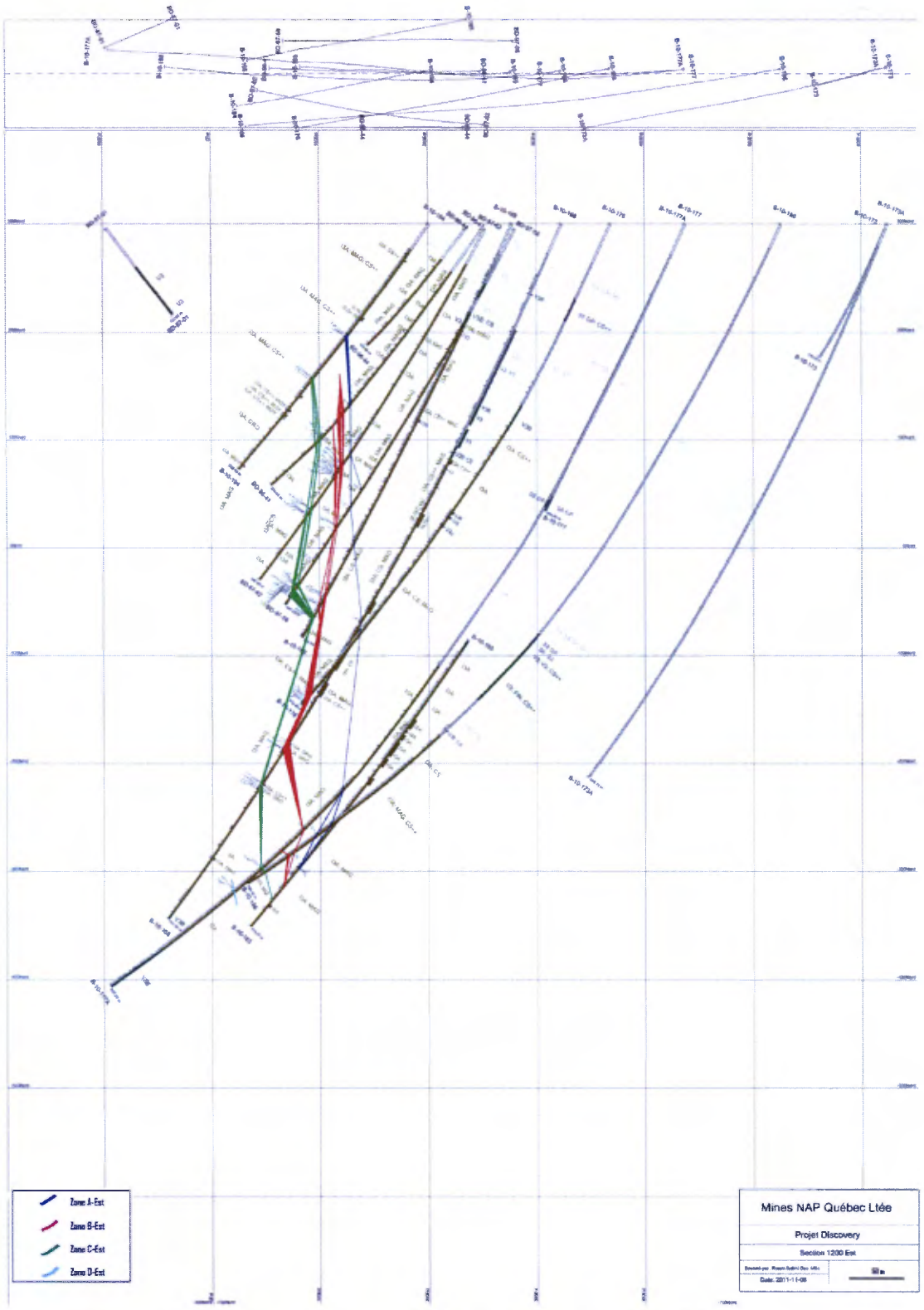

Figure 12 – Section des forages d'exploration ligne 1200 E

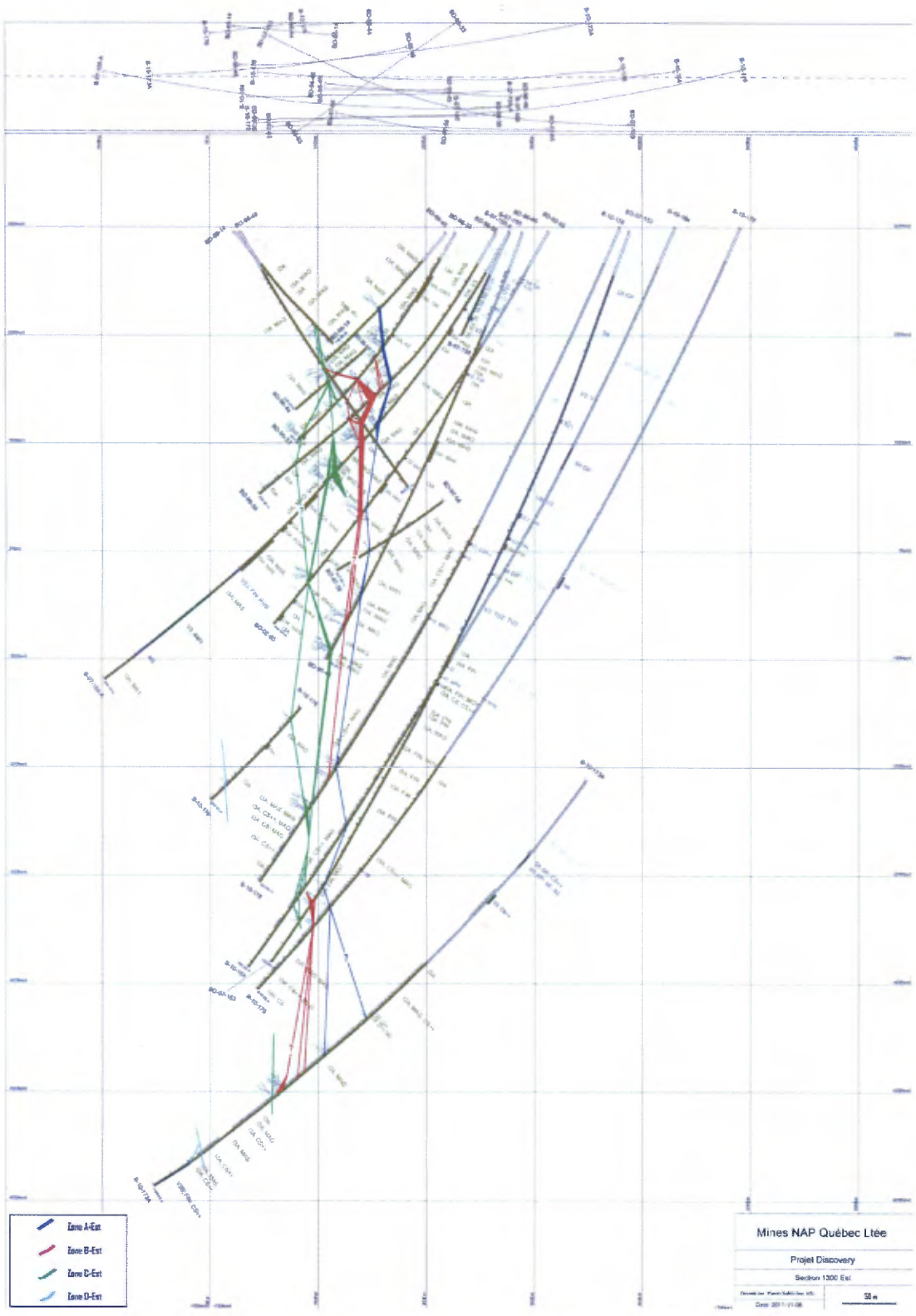

Figure 13 – Section des forages d'exploration ligne 1300 E

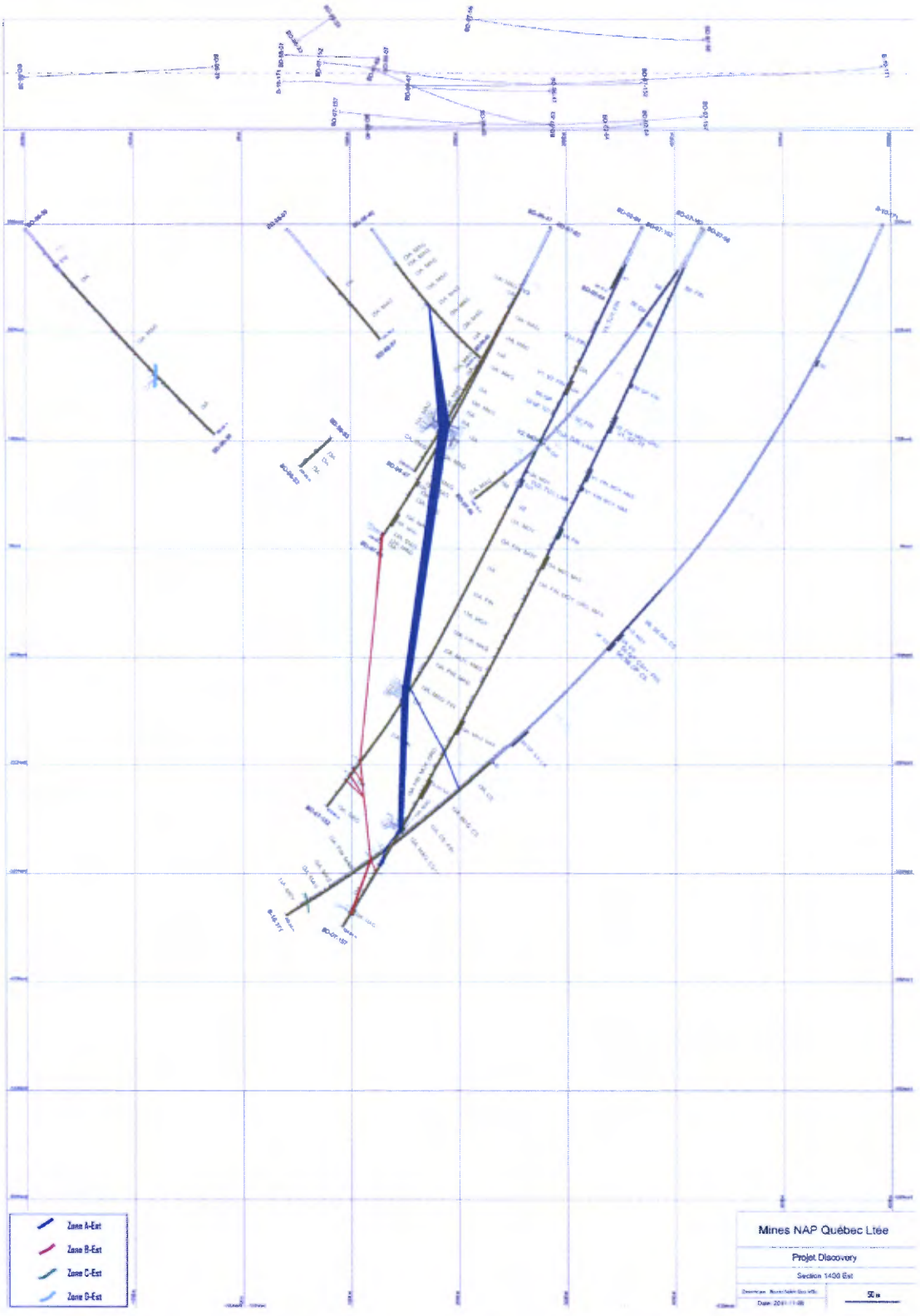

Figure 14 – Section des forages d'exploration ligne 1400 E

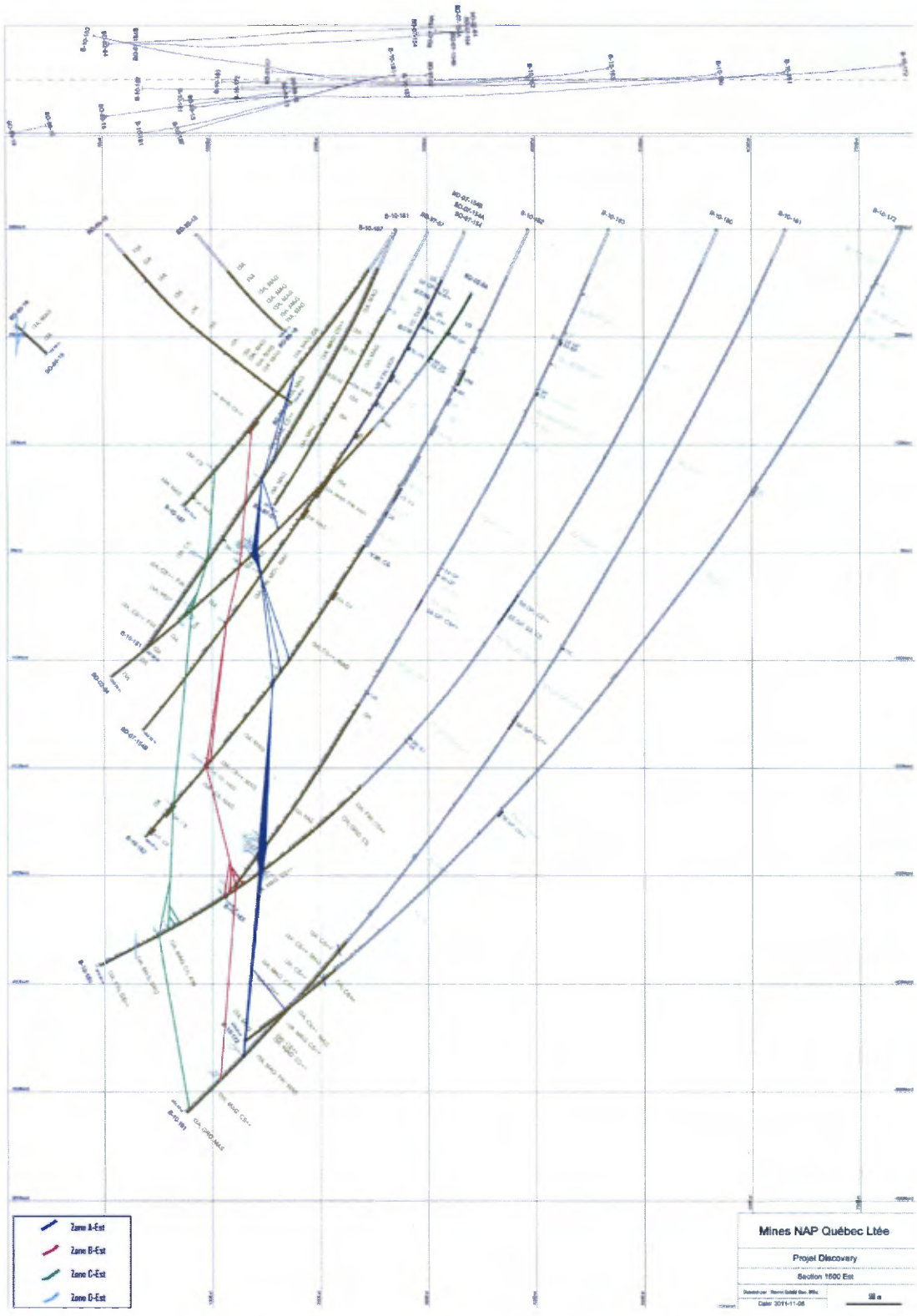

Figure 15 – Section des forages d'exploration ligne 1500 E

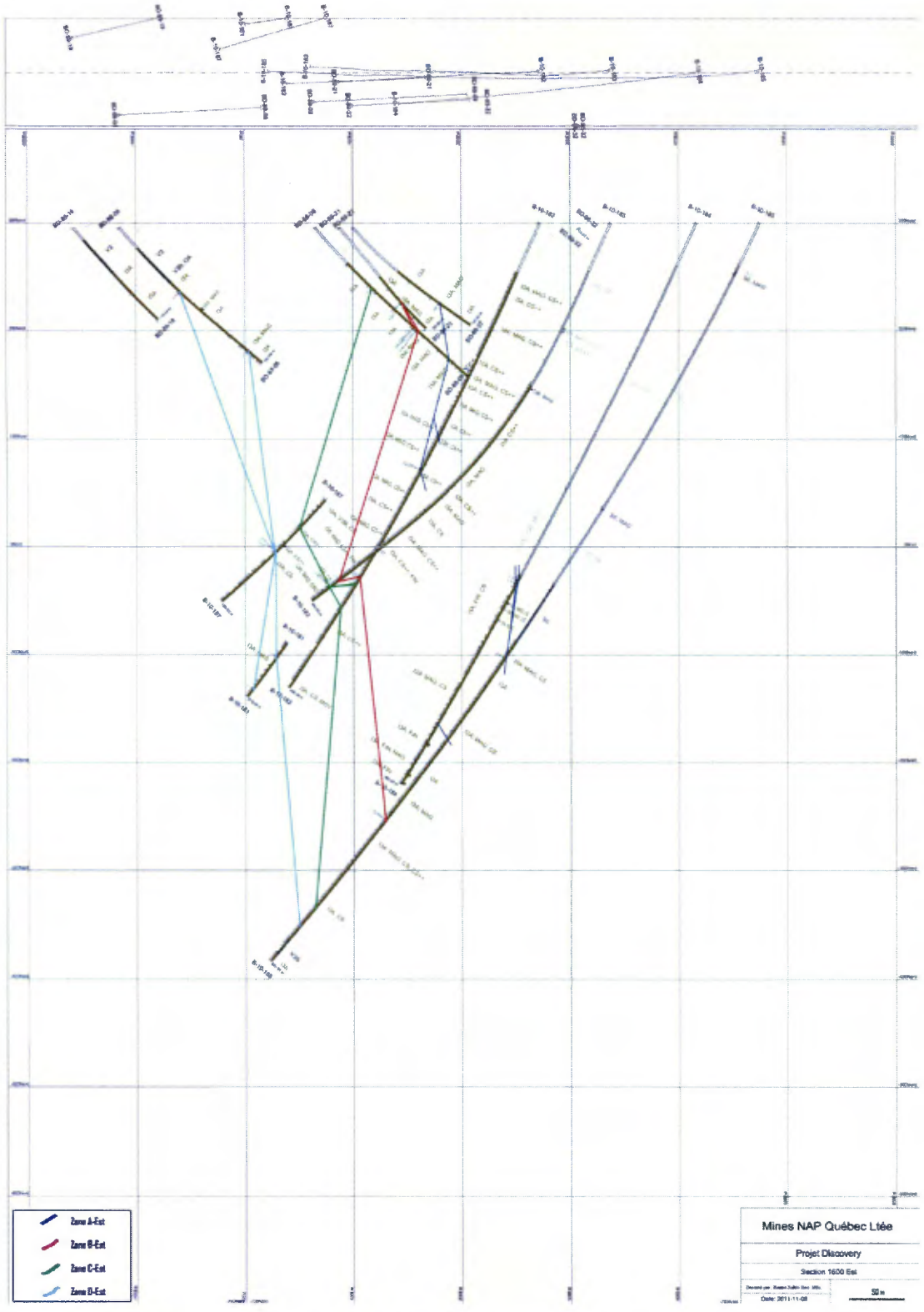

Figure 16 – Section des forages d'exploration ligne 1600 E

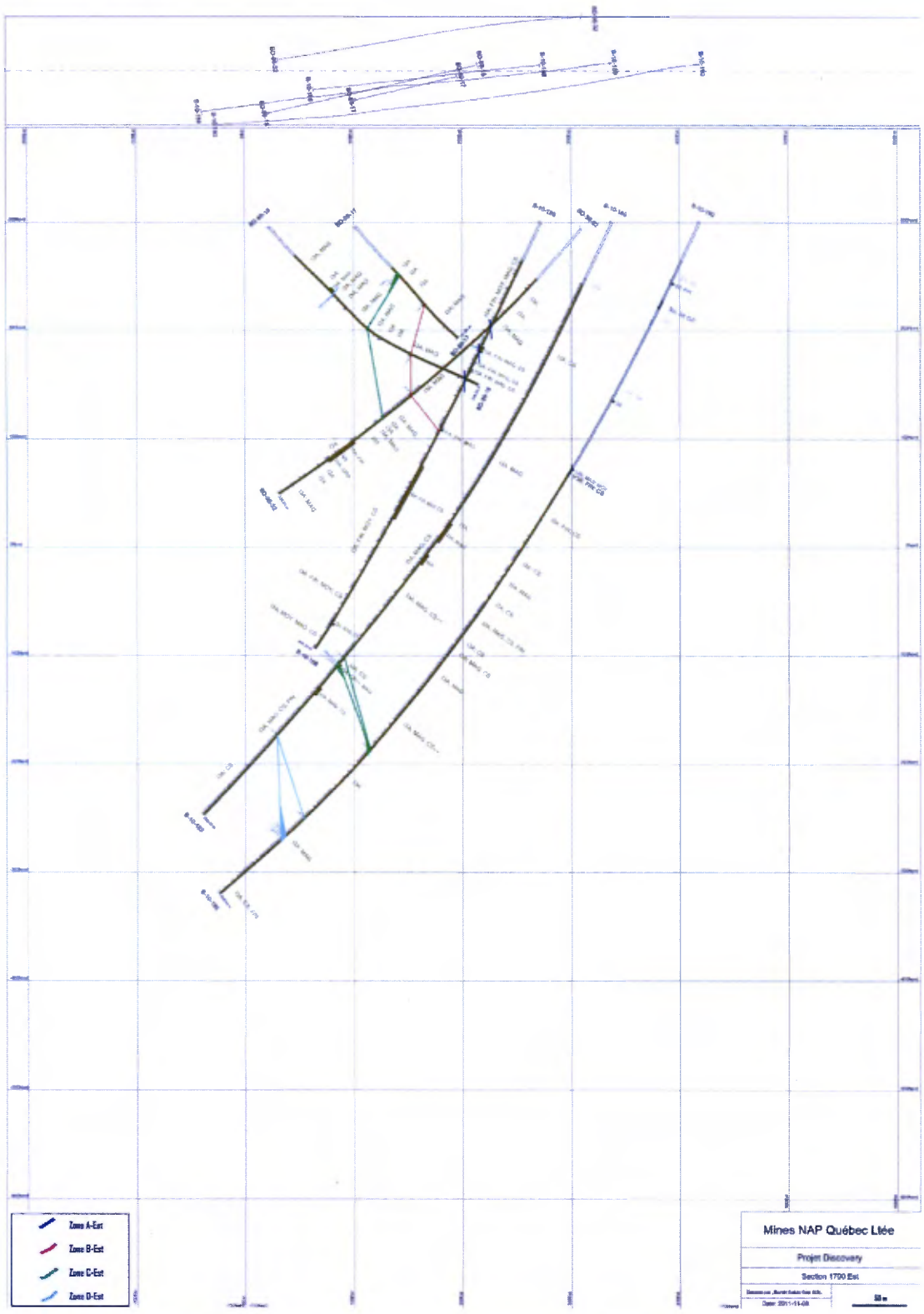

Figure 17 – Section des forages d'exploration ligne 1700 E

INTERPRÉTATION ET CONCLUSIONS

Les quarante (40) sondages de la campagne 2010 ont permis de confirmer l'extension en profondeur de la Lentille Est qui demeure ouverte en profondeur et latéralement. Ces sondages confirment la présence d'au minimum quatre zones aurifères dans le secteur Est et devraient augmenter les ressources mesurées et indiquées du gisement Discovery.

Les meilleures intersections sont celle du B-10-198 titrant 4,36 g/t Au sur 11,6 mètres de carotte et celle du B-10-178 titrant 3,95 g/t Au 4.56 g/t Au sur 10,70 mètres de carotte ainsi que celle du B-10-199A titrant 4 g/t Au sur 8,30 mètres de carotte.

Les tableaux 7a, 7b et 7c montrent les zones aurifères "A-Est", "B-Est", "C-Est", "D-Est" identifiées selon une interprétation géologique de quarante (40) sondages implantés.

Tableau 7a – Sommaire des résultats

Sondage	Zone	De	À	Longueur carotte (m)	Au (g/t)
B-10-161	A-Est	920.90	923.20	2.30	1.4
B-10-161	B-Est	950.00	953.40	3.40	0.29
B-10-162	A-Est	481.10	483.80	2.70	0.89
B-10-162	B-Est	582.00	584.70	2.70	3.16
B-10-162	C-Est	631.00	633.50	2.50	0.98
B-10-163	A-Est	656.00	668.00	12.00	1.2
B-10-164	B-Est	703.00	705.82	2.82	0.39
B-10-164	C-Est	717.00	719.80	2.80	0.12
B-10-165	A-Est	702.00	704.50	2.50	0.2
B-10-165	B-Est	724.80	727.35	2.55	0.29
B-10-165	C-Est	742.00	744.50	2.50	0.07
B-10-166	A-Est	613.50	616.50	3.00	3.16
B-10-166	B-Est	671.50	674.50	3.00	1.51
B-10-167	A-Est	468.00	471.20	3.20	0.1
B-10-167	B-Est	560.70	563.35	2.65	0.08
B-10-167	C-Est	631.40	633.95	2.55	0.53
B-10-167	D-Est	690.00	692.50	2.50	0.21

Tableau 7b – Sommaire des résultats

Sondage	Zone	De	À	Longueur carotte (m)	Au (g/t)
B-10-168	A-Est	411.40	414.62	3.22	0.11
B-10-168	B-Est	543.00	551.55	8.55	0.36
B-10-168	C-Est	592.20	595.50	3.30	0.35
B-10-169	B-Est	384.70	396.00	11.30	1.17
B-10-170	A-Est	351.70	356.85	5.15	0.18
B-10-170	B-Est	406.50	409.50	3.00	0.13
B-10-170	C-Est	517.00	520.00	3.00	0.1
B-10-170	D-Est	585.70	588.35	2.65	0.06
B-10-171	A-Est	747.00	750.70	3.70	0.77
B-10-171	B-Est	763.30	765.25	1.95	0.29
B-10-171	C-Est	833.60	835.50	1.90	0.51
B-10-173A	A-Est	932.60	940.20	7.60	0.23
B-10-173A	B-Est	971.00	973.10	2.10	0.17
B-10-173A	C-Est	987.20	1002.60	15.40	1.13
B-10-174B	A-Est	561.20	564.30	3.10	0.75
B-10-174B	B-Est	614.70	616.55	1.85	0.31
B-10-174B	C-Est	632.20	634.05	1.85	0.31
B-10-175	A-Est	776.00	778.25	2.25	0.37
B-10-175	B-Est	809.65	811.90	2.25	0.54
B-10-175	C-Est	842.60	845.45	2.85	1.26
B-10-175	D-Est	897.65	899.80	2.15	1.09
B-10-176	B-Est	528.50	532.80	4.30	0.42
B-10-176	C-Est	545.00	547.50	2.50	5.69
B-10-176	D-Est	631.50	633.71	2.21	0.64
B-10-177A	A-Est	614.00	616.35	2.35	0.18
B-10-177A	B-Est	660.00	666.50	6.50	0.33
B-10-177A	C-Est	719.30	723.00	3.70	0.39
B-10-177A	D-Est	752.00	754.10	2.10	0.57
B-10-178	A-Est	560.00	565.50	5.50	3.95
B-10-178	B-Est	575.00	579.00	4.00	1.4
B-10-178	C-Est	605.00	615.70	10.70	4.56
B-10-179	A-Est	739.00	742.70	3.70	0.66
B-10-179	B-Est	760.60	763.05	2.45	0.41
B-10-180	A-Est	738.20	742.00	3.80	2.96
B-10-180	B-Est	773.60	775.80	2.20	0.75
B-10-180	C-Est	841.30	843.30	2.00	0.47
B-10-180	D-Est	876.00	878.00	2.00	0.24

Tableau 7c – Sommaire des résultats

Sondage	Zone	De	À	Longueur carotte (m)	Au (g/t)
B-10-181	A-Est	264.00	267.00	3.00	0.91
B-10-181	C-Est	356.00	359.00	3.00	3.2
B-10-181	D-Est	472.30	475.00	2.70	0.15
B-10-182	A-Est	252.40	255.80	3.40	0.27
B-10-182	B-Est	312.00	315.40	3.40	0
B-10-182	C-Est	373.55	376.60	3.05	0.64
B-10-183	A-Est	363.00	366.00	3.00	0.02
B-10-183	B-Est	394.95	397.00	2.05	0.01
B-10-183	C-Est	432.00	434.05	2.05	1.03
B-10-184	A-Est	523.40	527.10	3.70	0.03
B-10-185	B-Est	652.20	655.00	2.80	0.52
B-10-185	D-Est	782.00	785.00	3.00	0.1
B-10-186	A-Est	703.80	705.80	2.00	0.4
B-10-186	B-Est	719.40	721.80	2.40	0.29
B-10-186	C-Est	746.50	749.00	2.50	0.45
B-10-187	B-Est	226.75	229.75	3.00	0.14
B-10-187	C-Est	281.60	284.10	2.50	5.86
B-10-187	D-Est	395.00	398.00	3.00	0.46
B-10-194	A-Est	127.20	130.00	2.80	0.28
B-10-194	C-Est	179.45	182.45	3.00	1.84
B-10-196	A-Est	274.00	277.10	3.10	0.26
B-10-196	B-Est	307.00	309.60	2.60	2.55
B-10-196	C-Est	333.00	336.00	3.00	1.19
B-10-197	A-Est	408.80	412.00	3.20	5.81
B-10-197	B-Est	481.00	487.00	6.00	0.54
B-10-197	C-Est	573.10	579.00	5.90	2.31
B-10-197	D-Est	612.90	616.00	3.10	0.6
B-10-198	A-Est	177.80	189.40	11.60	4.36
B-10-198	B-Est	239.00	243.00	4.00	0.12
B-10-198	C-Est	272.50	276.00	3.50	3.34
B-10-198	D-Est	424.60	427.50	2.90	0.1
B-10-199A	A-Est	737.10	740.10	3.00	4.35
B-10-199A	B-Est	778.00	782.00	4.00	0.13
B-10-199A	C-Est	797.00	805.30	8.30	4
B-10-199A	D-Est	865.00	867.05	2.05	0.22

Les veines aurifères de Discovery forment une série de zones anastomosées qui, fort probablement, se recoupent d'une manière complexe.

Des forages entre le secteur de 2010 et le secteur à l'ouest sont à faire avec l'intention d'augmenter les ressources minérales près du futur puits.

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ANNEXE 1

CERTIFICAT DE QUALIFICATION

Tyson C. Birkett

I, Tyson C. Birkett, PhD, Eng. as author of this report entitled **RAPPORT DES FORAGES D'EXPLORATION 2010 FORAGES B-10-161 à B-10-199A PROPRIÉTÉ DISCOVERY** prepared for Mines NAP Québec Ltée. and dated February 28, 2012 do hereby certify that:

1. I am an Engineer employed by Mines NAP Québec ltée. with offices at 1495 4th Street, Val-d'Or, Quebec, Canada J9P 6X1.

2. I am a graduate of Queen's University, Kingston, Ontario, Canada with a Bachelor in Geological Engineering obtained in 1973 and a Master in Geology obtained in 1974. I am a graduate of the University of Montreal with a PhD in Geological Engineering obtained in 1982.

3. I am registered as an Engineer in the Province of Quebec (Membership Number 037394).

4. I have worked in the fields of mineral exploration, mineral deposits research, geochemistry and mineralogy for a total of 36 years since my graduation. My relevant experience for the purpose of this technical report is:

   a. 36 years of active experience in mineral exploration, mineral deposits research, applied mineralogy and deposit evaluation throughout Quebec and other parets of Canada
   b. experience in a wide variety of mineral deposit types and geological settings within the Superior, Grenville, Appalachian and Churchill geological provinces, including deposits of iron, niobium – yttrium – zirconium and rare earth elements, magnesite, diamond, copper, and gold
   c. continuing education through seminars, short courses and field trips concerning a variety of mineral deposit types and geological environments.

6. I visited the Discovery Property on numerous occasions in 2009 and 2010.

7. I am responsible for all items of this report.

8. I am not independent of the Issuer applying the test set out in Section 1.4 of National Instrument 43-101.

11. To the best of my knowledge, information and belief, this Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Signé à Val-d'Or, Québec, le 28 février, 2012.

Tyson C. Birkett, ing. PhD

ANNEXE 2

LISTE DES CLAIMS

Numéro	Canton	Rang	Lot	Superficie (ha)	Enregistrement	Expiration
1118056	Bruneau	2	47	41,12	2003-02-07	2013-02-06
1118057	Bruneau	2	48	43,55	2003-02-07	2013-02-06
1118058	Bruneau	2	49	42,47	2003-02-07	2013-02-06
1118059	Bruneau	2	50	42,02	2003-02-07	2013-02-06
1118060	Bruneau	2	51	42,36	2003-02-07	2013-02-06
1118061	Bruneau	2	52	41,62	2003-02-07	2013-02-06
1118062	Bruneau	2	53	44,17	2003-02-07	2013-02-06
1118063	Bruneau	2	54	39,96	2003-02-07	2013-02-06
1118064	Bruneau	2	55	42,80	2003-02-07	2013-02-06
1118065	Bruneau	2	56	42,02	2003-02-07	2013-02-06
1118066	Bruneau	2	57	40,82	2003-02-07	2013-02-06
1118067	Bruneau	2	58	44,52	2003-02-07	2013-02-06
1118068	Bruneau	2	59	42,94	2003-02-07	2013-02-06
1118069	Bruneau	2	60	39,45	2003-02-07	2013-02-06
1118070	Bruneau	2	61	41,22	2003-02-07	2013-02-06
1118071	Bruneau	2	62	33,71	2003-02-07	2013-02-06
1118072	Bruneau	3	47	40,50	2003-02-07	2013-02-06
1118073	Bruneau	3	48	43,88	2003-02-07	2013-02-06
1118074	Bruneau	3	49	43,17	2003-02-07	2013-02-06
1118075	Bruneau	3	50	41,93	2003-02-07	2013-02-06
1118076	Bruneau	3	51	42,95	2003-02-07	2013-02-06
1118077	Bruneau	3	52	42,03	2003-02-07	2013-02-06
1118078	Bruneau	3	53	44,15	2003-02-07	2013-02-06
1118079	Bruneau	3	54	39,98	2003-02-07	2013-02-06
1118080	Bruneau	3	55	42,96	2003-02-07	2013-02-06
1118081	Bruneau	3	56	41,89	2003-02-07	2013-02-06
1118082	Bruneau	3	57	40,95	2003-02-07	2013-02-06
1118083	Bruneau	3	58	45,66	2003-02-07	2013-02-06
4134791	Bruneau	4	55	40	1983-06-06	2009-05-16
4134792	Bruneau	5	56	40	1983-06-06	2009-05-16
4134801	Bruneau	5	55	40	1983-06-06	2009-05-16
4134802	Bruneau	5	54	40	1983-06-06	2009-05-16
4150601	Bruneau	4	57	40	1983-06-06	2009-05-16
4150602	Bruneau	4	56	40	1983-06-06	2009-05-16
4151942	Bruneau	4	59	40	1983-06-06	2009-05-16
4151951	Bruneau	4	58	40	1983-06-06	2009-05-16
4152381	Bruneau	5	53	40	1983-06-06	2009-05-16

Numéro	Canton	Rang	Lot	Superficie (ha)	Enregistrement	Expiration
4152382	Bruneau	5	52	40	1983-06-06	2009-05-16
4152391	Bruneau	5	51	40	1983-06-06	2009-05-16
4152392	Bruneau	5	50	40	1983-06-06	2009-05-16
4152401	Bruneau	5	49	40	1983-06-06	2009-05-16
4152402	Bruneau	5	48	40	1983-06-06	2009-05-16
4358661	Bruneau	4	60	40	1986-01-18	2008-12-16
4358671	Bruneau	3	60	40,47	1986-01-18	2008-12-17
4358672	Bruneau	3	61	41,63	1986-01-18	2008-12-17
4358673	Bruneau	3	62	34,08	1986-01-18	2008-12-17
4394511	Desjardins	15	7	16	1986-01-18	2008-12-13
4394512	Desjardins	14	7	16	1986-01-18	2008-12-13
4394513	Desjardins	13	7	16	1986-01-18	2008-12-13
4394514	Desjardins	12	7	16	1986-01-18	2008-12-13
4394515	Desjardins	11	7	16	1986-01-18	2008-12-13
4394521	Bruneau	4	61	40	1986-01-18	2008-12-14
4394522	Bruneau	4	62	32	1986-01-18	2008-12-14
4394531	Desjardins	15	5	16	1986-01-18	2008-12-15
4394532	Desjardins	14	5	16	1986-01-18	2008-12-15
4394533	Desjardins	13	5	16	1986-01-18	2008-12-15
4394534	Desjardins	12	5	16	1986-01-18	2008-12-15
4394535	Desjardins	11	5	16	1986-01-18	2008-12-15
4394541	Desjardins	15	6	16	1986-01-18	2008-12-16
4394542	Desjardins	14	6	16	1986-01-18	2008-12-16
4394543	Desjardins	13	6	16	1986-01-18	2008-12-16
4394544	Desjardins	12	6	16	1986-01-18	2008-12-16
4394545	Desjardins	11	6	16	1986-01-18	2008-12-16
4394551	Desjardins	15	1	16	1986-01-18	2008-12-15
4394552	Desjardins	14	1	16	1986-01-18	2008-12-15
4394553	Desjardins	13	1	16	1986-01-18	2008-12-15
4394554	Desjardins	12	1	16	1986-01-18	2008-12-15
4394555	Desjardins	11	1	16	1986-01-18	2008-12-15
4394561	Desjardins	15	2	16	1986-01-18	2008-12-16
4394562	Desjardins	14	2	16	1986-01-18	2008-12-16
4394563	Desjardins	13	2	16	1986-01-18	2008-12-16
4394564	Desjardins	12	2	16	1986-01-18	2008-12-16
4394565	Desjardins	11	2	16	1986-01-18	2008-12-16
4394571	Desjardins	15	3	16	1986-01-18	2008-12-15
4394572	Desjardins	14	3	16	1986-01-18	2008-12-15
4394573	Desjardins	13	3	16	1986-01-18	2008-12-15
4394574	Desjardins	12	3	16	1986-01-18	2008-12-15
4394575	Desjardins	11	3	16	1986-01-18	2008-12-15
4394581	Desjardins	15	4	16	1986-01-18	2008-12-16
4394582	Desjardins	14	4	16	1986-01-18	2008-12-16
4394583	Desjardins	13	4	16	1986-01-18	2008-12-16
4394584	Desjardins	12	4	16	1986-01-18	2008-12-16
4394585	Desjardins	11	4	16	1986-01-18	2008-12-16
4484451	Desjardins	10	1	7,8	1986-11-22	2007-10-12

Numéro	Canton	Rang	Lot	Superficie (ha)	Enregistrement	Expiration
4484452	Desjardins	10	2	5,8	1986-11-22	2007-10-12
4484453	Desjardins	10	3	4,8	1986-11-22	2007-10-12
4484454	Desjardins	10	4	1,4	1986-11-22	2007-09-16
4568961	Bruneau	5	47	40	1988-02-23	2009-01-18
4568962	Bruneau	4	47	40	1988-02-23	2009-01-18
4568963	Bruneau	4	48	40	1988-02-23	2009-01-18
4568991	Bruneau	4	49	40	1988-02-23	2009-01-18
4568992	Bruneau	4	50	40	1988-02-23	2009-01-18
4568993	Bruneau	4	51	40	1988-02-23	2009-01-19
4569011	Bruneau	4	52	40	1988-02-23	2009-01-19
4569012	Bruneau	4	53	40	1988-02-23	2009-01-19
4569021	Bruneau	4	54	40	1988-02-23	2009-01-19
4569022	Bruneau	3	59	42,3	1988-02-23	2009-01-20
5268116	Desjardins	9	1	16	2003-08-07	2007-08-06
5268117	Desjardins	9	2	16	2003-08-07	2007-08-06
5268118	Desjardins	9	3	16	2003-08-07	2007-08-06
5268119	Desjardins	9	4	16	2003-08-07	2007-08-06
5268120	Desjardins	8	4	16	2003-08-07	2007-08-06
5268121	Desjardins	8	3	16	2003-08-07	2007-08-06
5268122	Desjardins	8	2	16	2003-08-07	2007-08-06
5268123	Desjardins	8	1	16	2003-08-07	2007-08-06
5268124	Desjardins	7	1	16	2003-08-07	2007-08-06
5268125	Desjardins	7	2	16	2003-08-07	2007-08-06
5268126	Desjardins	7	3	16	2003-08-07	2007-08-06
5268127	Desjardins	7	4	16	2003-08-07	2007-08-06
5268128	Desjardins	7	5	16	2003-08-07	2007-08-06
5268129	Desjardins	6	5	16	2003-08-07	2007-08-06
5268130	Desjardins	6	4	16	2003-08-07	2007-08-06
5268131	Desjardins	6	3	16	2003-08-07	2007-08-06
5268132	Desjardins	6	2	16	2003-08-07	2007-08-06
5268133	Desjardins	6	1	16	2003-08-07	2007-08-06
5268134	Desjardins	5	1	16	2003-08-07	2007-08-06
5268135	Desjardins	5	2	16	2003-08-07	2007-08-06
5268136	Desjardins	5	3	16	2003-08-07	2007-08-06
5268137	Desjardins	5	4	16	2003-08-07	2007-08-06
5268138	Desjardins	6	6	16	2003-08-07	2007-08-06
5268139	Desjardins	10	1	16	2003-08-07	2007-08-06
5268140	Desjardins	10	2	16	2003-08-07	2007-08-06
5268141	Desjardins	10	3	10	2003-08-07	2007-08-06
5268142	Desjardins	9	5	16	2003-08-07	2007-08-06

ANNEXE 3

JOURNAUX DE SONDAGES

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-161

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :
Du : 2010-07-19
Au : 2010-07-29

Section : 1500 E
Niveau :
Place de travail :
Date de description : 2010-11-16

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 996.00 m

Mesuré UTM NAD83 z18

Est	348 748.0
Nord	5 467 954.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	15.00	333.79°	-66.15°	Oui
Flexit	18.00	336.37°	-66.32°	Oui
Flexit	21.00	247.84°	-65.28°	Oui
Flexit	24.00	9.21°	-65.14°	Oui
Flexit	27.00	64.91°	-65.43°	Oui
Flexit	30.00	213.39°	-64.95°	Oui
Flexit	33.00	208.46°	-65.01°	Non
Flexit	36.00	209.43°	-64.88°	Non
Flexit	39.00	205.28°	-65.40°	Non
Flexit	42.00	208.82°	-65.75°	Non
Flexit	45.00	210.10°	-65.44°	Non
Flexit	48.00	205.26°	-65.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	51.00	205.26°	-65.14°	Non
Flexit	54.00	211.05°	-64.33°	Non
Flexit	57.00	209.64°	-65.29°	Non
Flexit	60.00	209.22°	-64.97°	Non
Flexit	63.00	206.11°	-65.14°	Non
Flexit	66.00	207.62°	-64.90°	Non
Flexit	69.00	204.91°	-64.62°	Non
Flexit	72.00	204.90°	-64.48°	Non
Flexit	75.00	205.55°	-64.61°	Non
Flexit (single shot)	78.00	207.50°	-63.70°	Oui
Flexit	78.00	207.57°	[illegible]	Non
Flexit	81.00	206.7[illegible]	[illegible]	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC
2012-02-28

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-161

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :

Section : 1500 E
Niveau :
Place de travail :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Du : 2010-07-19
Au : 2010-07-29

Date de description : 2010-11-16

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 996.00 m

	Mesuré
Est	348 748.0
Nord	5 467 954.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	15.00	333.79°	-66.15°	Oui
Flexit	18.00	336.37°	-66.32°	Oui
Flexit	21.00	247.84°	-65.28°	Oui
Flexit	24.00	9.21°	-65.14°	Oui
Flexit	27.00	64.91°	-65.43°	Oui
Flexit	30.00	213.39°	-64.95°	Oui
Flexit	33.00	208.46°	-65.01°	Non
Flexit	36.00	209.43°	-64.88°	Non
Flexit	39.00	205.28°	-65.40°	Non
Flexit	42.00	208.82°	-65.75°	Non
Flexit	45.00	210.10°	-65.44°	Non
Flexit	48.00	205.26°	-65.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	51.00	205.26°	-65.14°	Non
Flexit	54.00	211.05°	-64.33°	Non
Flexit	57.00	209.64°	-65.29°	Non
Flexit	60.00	209.22°	-64.97°	Non
Flexit	63.00	206.11°	-65.14°	Non
Flexit	66.00	207.62°	-64.90°	Non
Flexit	69.00	204.91°	-64.62°	Non
Flexit	72.00	204.90°	-64.48°	Non
Flexit	75.00	205.55°	-64.61°	Non
Flexit (single shot)	78.00	207.50°	-63.70°	Oui
Flexit	78.00	207.57°	-64.64°	Non
Flexit	81.00	206.71°	-63.74°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	84.00	205.40°	-64.33°	Non
Flexit	87.00	205.04°	-64.09°	Non
Flexit	90.00	207.65°	-63.35°	Non
Flexit	93.00	208.31°	-63.15°	Non
Flexit	96.00	206.18°	-63.27°	Non
Flexit	99.00	206.50°	-63.15°	Non
Flexit	102.00	207.25°	-62.88°	Non
Flexit	105.00	210.63°	-62.57°	Non
Flexit	108.00	211.23°	-62.58°	Non
Flexit	111.00	211.15°	-62.36°	Non
Flexit	114.00	208.54°	-63.42°	Non
Flexit	117.00	207.88°	-62.35°	Non
Flexit	120.00	206.16°	-62.56°	Non
Flexit	123.00	205.90°	-62.49°	Non
Flexit	126.00	206.78°	-63.17°	Non
Flexit (single shot)	129.00	209.60°	-62.60°	Oui
Flexit	129.00	210.52°	-62.69°	Non
Flexit	132.00	211.01°	-61.96°	Non
Flexit	135.00	206.17°	-62.26°	Non
Flexit	138.00	206.92°	-62.09°	Non
Flexit	141.00	211.45°	-61.98°	Non
Flexit	144.00	211.08°	-62.16°	Non
Flexit	147.00	211.07°	-61.62°	Non
Flexit	150.00	211.09°	-61.59°	Non
Flexit	153.00	209.70°	-62.47°	Non
Flexit	156.00	207.49°	-62.52°	Non
Flexit	159.00	205.56°	-62.30°	Non
Flexit	162.00	206.57°	-62.47°	Non
Flexit	165.00	209.63°	-62.38°	Non
Flexit	168.00	205.31°	-62.10°	Non
Flexit	171.00	207.18°	-61.57°	Non
Flexit	174.00	205.48°	-62.01°	Non
Flexit	177.00	207.09°	-61.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	180.00	206.80°	-61.40°	Oui
Flexit	180.00	205.93°	-61.73°	Non
Flexit	183.00	208.56°	-61.34°	Non
Flexit	186.00	205.92°	-61.71°	Non
Flexit	189.00	206.86°	-61.49°	Non
Flexit	192.00	207.91°	-61.32°	Non
Flexit	195.00	210.78°	-61.65°	Non
Flexit	198.00	211.06°	-61.49°	Non
Flexit	201.00	210.62°	-61.62°	Non
Flexit	204.00	206.19°	-61.94°	Non
Flexit	207.00	205.66°	-61.42°	Non
Flexit	210.00	205.65°	-61.74°	Non
Flexit	213.00	205.35°	-61.46°	Non
Flexit	216.00	207.21°	-61.09°	Non
Flexit	219.00	206.95°	-61.07°	Non
Flexit	222.00	211.29°	-60.79°	Non
Flexit	225.00	210.01°	-60.66°	Non
Flexit	228.00	209.05°	-60.67°	Non
Flexit (single shot)	231.00	209.50°	-60.70°	Oui
Flexit	231.00	211.12°	-60.77°	Non
Flexit	234.00	211.18°	-60.61°	Non
Flexit	237.00	211.31°	-60.87°	Non
Flexit	240.00	206.67°	-61.66°	Non
Flexit	243.00	205.37°	-61.29°	Non
Flexit	246.00	208.52°	-60.61°	Non
Flexit	249.00	209.00°	-60.49°	Non
Flexit	252.00	209.45°	-61.42°	Non
Flexit	255.00	208.76°	-61.49°	Non
Flexit	258.00	206.52°	-61.50°	Non
Flexit	261.00	208.19°	-60.50°	Non
Flexit	264.00	209.85°	-60.31°	Non
Flexit	267.00	210.28°	-61.13°	Non
Flexit	270.00	210.46°	-61.08°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	273.00	207.82°	-61.40°	Non
Flexit	276.00	205.99°	-60.80°	Non
Flexit	279.00	210.25°	-60.20°	Non
Flexit (single shot)	282.00	209.40°	-60.40°	Oui
Flexit	282.00	210.72°	-60.20°	Non
Flexit	285.00	210.48°	-60.99°	Non
Flexit	288.00	205.54°	-60.83°	Non
Flexit	291.00	206.26°	-60.55°	Non
Flexit	294.00	205.51°	-60.79°	Non
Flexit	297.00	208.56°	-60.26°	Non
Flexit	300.00	206.97°	-60.45°	Non
Flexit	303.00	211.27°	-60.42°	Non
Flexit	306.00	206.49°	-60.98°	Non
Flexit	309.00	207.07°	-60.30°	Non
Flexit	312.00	208.58°	-60.05°	Non
Flexit	315.00	211.33°	-59.98°	Non
Flexit	318.00	208.07°	-61.05°	Non
Flexit	321.00	205.72°	-60.62°	Non
Flexit	324.00	207.47°	-60.15°	Non
Flexit	327.00	208.67°	-59.96°	Non
Flexit	330.00	210.54°	-59.79°	Non
Flexit	333.00	211.45°	-60.18°	Non
Flexit (single shot)	333.00	210.10°	-59.30°	Oui
Flexit	336.00	205.91°	-60.45°	Oui
Flexit	339.00	209.11°	-59.76°	Non
Flexit	342.00	210.13°	-60.50°	Non
Flexit	345.00	206.58°	-59.99°	Non
Flexit	348.00	208.54°	-59.66°	Non
Flexit	351.00	211.56°	-59.55°	Non
Flexit	354.00	210.11°	-60.33°	Non
Flexit	357.00	209.56°	-60.38°	Non
Flexit	360.00	208.13°	-60.33°	Non
Flexit	363.00	206.45°	-60.31°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	366.00	209.56°	-60.25°	Non
Flexit	369.00	205.93°	-59.95°	Non
Flexit	372.00	208.69°	-59.37°	Non
Flexit	375.00	210.91°	-59.15°	Non
Flexit	378.00	209.31°	-59.17°	Non
Flexit	381.00	211.68°	-59.26°	Non
Flexit (single shot)	384.00	210.70°	-59.20°	Oui
Flexit	384.00	211.60°	-59.53°	Non
Flexit	387.00	208.64°	-60.15°	Non
Flexit	390.00	207.96°	-60.04°	Non
Flexit	393.00	207.13°	-59.25°	Non
Flexit	396.00	211.08°	-58.79°	Non
Flexit	399.00	211.74°	-59.14°	Non
Flexit	402.00	210.01°	-59.63°	Non
Flexit	405.00	207.64°	-59.58°	Non
Flexit	408.00	211.72°	-58.53°	Non
Flexit	411.00	211.60°	-59.01°	Non
Flexit	414.00	206.92°	-59.45°	Non
Flexit	417.00	207.72°	-59.38°	Non
Flexit	420.00	209.40°	-59.28°	Non
Flexit	423.00	209.65°	-59.28°	Non
Flexit	426.00	206.45°	-58.91°	Non
Flexit	429.00	209.54°	-58.32°	Non
Flexit	432.00	210.13°	-58.16°	Non
Flexit (single shot)	435.00	208.10°	-58.70°	Oui
Flexit	435.00	207.89°	-58.36°	Non
Flexit	438.00	207.24°	-58.75°	Non
Flexit	441.00	207.35°	-58.71°	Non
Flexit	444.00	212.32°	-58.10°	Oui
Flexit	447.00	207.30°	-57.96°	Non
Flexit	450.00	207.72°	-57.69°	Non
Flexit	453.00	209.46°	-57.26°	Non
Flexit	456.00	209.46°	-57.14°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	459.00	212.68°	-56.89°	Non
Flexit	462.00	208.77°	-57.76°	Non
Flexit	465.00	210.03°	-56.74°	Non
Flexit	468.00	211.83°	-57.23°	Non
Flexit	471.00	207.84°	-57.19°	Non
Flexit	474.00	208.25°	-56.98°	Non
Flexit	477.00	210.34°	-56.78°	Non
Flexit	480.00	212.51°	-57.03°	Non
Flexit	483.00	206.49°	-57.13°	Oui
Flexit (single shot)	486.00	209.60°	-56.60°	Oui
Flexit	486.00	210.91°	-56.41°	Non
Flexit	489.00	212.02°	-56.90°	Non
Flexit	492.00	206.17°	-57.27°	Non
Flexit	495.00	206.92°	-56.89°	Non
Flexit	498.00	206.43°	-56.45°	Non
Flexit	501.00	205.89°	-56.05°	Non
Flexit	504.00	213.36°	-55.80°	Oui
Flexit	507.00	210.50°	-56.60°	Oui
Flexit	507.00	212.28°	-55.75°	Oui
Flexit	510.00	211.37°	-56.32°	Oui
Flexit	513.00	209.16°	-56.31°	Non
Flexit	516.00	209.36°	-56.28°	Non
Flexit	519.00	210.40°	-56.13°	Non
Flexit	522.00	212.41°	-55.31°	Non
Flexit	525.00	210.95°	-55.45°	Non
Flexit	528.00	212.38°	-55.48°	Non
Flexit	531.00	212.43°	-55.25°	Non
Flexit	534.00	209.07°	-55.76°	Non
Flexit	537.00	210.18°	-55.52°	Non
Flexit	540.00	209.45°	-55.85°	Non
Flexit	543.00	215.28°	-55.09°	Oui
Flexit	546.00	211.95°	-54.96°	Non
Flexit	549.00	212.41°	-55.19°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	552.00	207.99°	-55.56°	Non
Flexit	555.00	204.79°	-55.66°	Non
Flexit	558.00	205.84°	-55.41°	Non
Flexit	561.00	207.18°	-54.62°	Non
Flexit	564.00	211.79°	-55.35°	Non
Flexit	567.00	210.75°	-55.36°	Non
Flexit	570.00	212.69°	-54.49°	Non
Flexit	573.00	211.53°	-54.49°	Non
Flexit (single shot)	576.00	212.10°	-54.60°	Oui
Flexit	576.00	211.87°	-54.37°	Non
Flexit	579.00	210.23°	-54.62°	Non
Flexit	582.00	209.90°	-54.59°	Non
Flexit	585.00	210.01°	-54.49°	Non
Flexit	588.00	212.47°	-53.95°	Non
Flexit	591.00	211.68°	-54.64°	Non
Flexit	594.00	213.05°	-53.83°	Non
Flexit	597.00	210.59°	-53.92°	Non
Flexit	600.00	212.76°	-53.51°	Non
Flexit	603.00	211.21°	-53.58°	Non
Flexit	606.00	212.51°	-53.89°	Non
Flexit	609.00	200.83°	-53.27°	Oui
Flexit	612.00	209.19°	-53.94°	Non
Flexit	615.00	213.12°	-53.51°	Non
Flexit	618.00	213.75°	-53.09°	Non
Flexit	621.00	209.34°	-53.56°	Non
Flexit	624.00	213.87°	-53.15°	Non
Flexit	627.00	211.03°	-53.00°	Non
Flexit (single shot)	627.00	211.60°	-53.40°	Oui
Flexit	630.00	212.49°	-53.43°	Non
Flexit	633.00	210.35°	-53.18°	Non
Flexit	636.00	210.11°	-53.18°	Non
Flexit	639.00	211.01°	-53.48°	Non
Flexit	642.00	211.19°	-53.45°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	645.00	211.12°	-52.81°	Non
Flexit	648.00	208.61°	-53.28°	Non
Flexit	651.00	211.56°	-53.24°	Non
Flexit	654.00	210.85°	-52.71°	Non
Flexit	657.00	211.70°	-52.55°	Non
Flexit	660.00	211.58°	-52.52°	Non
Flexit	663.00	211.18°	-52.51°	Non
Flexit	666.00	210.40°	-52.98°	Non
Flexit	669.00	211.38°	-52.50°	Non
Flexit	672.00	206.51°	-52.64°	Oui
Flexit	675.00	212.73°	-52.86°	Non
Flexit (single shot)	678.00	210.90°	-52.90°	Oui
Flexit	678.00	213.75°	-52.60°	Non
Flexit	681.00	212.96°	-52.50°	Non
Flexit	684.00	214.14°	-52.38°	Non
Flexit	687.00	213.69°	-51.91°	Non
Flexit	690.00	213.54°	-51.77°	Non
Flexit	693.00	213.52°	-52.05°	Non
Flexit	696.00	213.03°	-52.17°	Non
Flexit	699.00	213.45°	-52.03°	Non
Flexit	702.00	213.08°	-51.53°	Non
Flexit	705.00	213.74°	-51.89°	Non
Flexit	708.00	210.93°	-51.78°	Non
Flexit	711.00	212.54°	-52.21°	Non
Flexit	714.00	213.44°	-51.43°	Non
Flexit	717.00	214.33°	-51.50°	Non
Flexit	720.00	209.20°	-51.37°	Oui
Flexit	723.00	211.22°	-51.27°	Non
Flexit	726.00	214.34°	-51.34°	Non
Flexit	729.00	212.92°	-51.72°	Non
Flexit (single shot)	729.00	212.20°	-51.80°	Oui
Flexit	732.00	214.45°	-51.29°	Non
Flexit	735.00	214.51°	-51.17°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	738.00	211.41°	-50.78°	Non
Flexit	741.00	209.51°	-50.74°	Non
Flexit	744.00	214.23°	-50.12°	Non
Flexit	747.00	211.98°	-50.51°	Non
Flexit	750.00	209.23°	-50.35°	Non
Flexit	753.00	211.47°	-49.96°	Non
Flexit	756.00	212.05°	-49.62°	Non
Flexit	759.00	214.29°	-49.81°	Non
Flexit	762.00	214.96°	-49.34°	Non
Flexit	765.00	214.54°	-49.22°	Non
Flexit	768.00	213.06°	-49.88°	Non
Flexit	771.00	215.24°	-49.46°	Non
Flexit	774.00	212.64°	-49.46°	Non
Flexit	777.00	214.61°	-49.63°	Non
Flexit	780.00	215.35°	-49.44°	Non
Flexit (single shot)	780.00	214.50°	-49.60°	Oui
Flexit	783.00	215.29°	-49.62°	Non
Flexit	786.00	215.37°	-49.26°	Non
Flexit	789.00	215.26°	-49.47°	Non
Flexit	792.00	215.72°	-49.31°	Non
Flexit	795.00	215.45°	-49.22°	Non
Flexit	798.00	215.40°	-49.10°	Non
Flexit	801.00	210.31°	-49.54°	Non
Flexit	804.00	213.35°	-49.48°	Non
Flexit	807.00	211.07°	-49.23°	Non
Flexit	810.00	212.61°	-49.05°	Non
Flexit	813.00	210.08°	-48.92°	Non
Flexit	816.00	208.87°	-49.18°	Non
Flexit	819.00	215.27°	-49.03°	Non
Flexit	822.00	214.84°	-48.57°	Non
Flexit	825.00	213.70°	-49.03°	Non
Flexit	828.00	215.78°	-48.46°	Non
Flexit	831.00	216.17°	-48.28°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	831.00	213.60°	-48.80°	Oui
Flexit	834.00	213.86°	-48.74°	Non
Flexit	837.00	216.17°	-48.17°	Non
Flexit	840.00	211.15°	-48.52°	Non
Flexit	843.00	212.43°	-48.02°	Non
Flexit	846.00	212.90°	-48.31°	Non
Flexit	849.00	212.57°	-48.45°	Non
Flexit	852.00	215.48°	-47.72°	Non
Flexit	855.00	211.97°	-48.03°	Non
Flexit	858.00	213.13°	-47.88°	Non
Flexit	861.00	211.72°	-47.97°	Non
Flexit	864.00	212.45°	-47.89°	Non
Flexit	867.00	199.00°	-47.24°	Oui
Flexit	870.00	209.99°	-47.40°	Non
Flexit	873.00	209.08°	-47.25°	Non
Flexit	876.00	210.50°	-47.34°	Non
Flexit	879.00	213.81°	-47.49°	Non
Flexit	882.00	210.29°	-47.20°	Non
Flexit (single shot)	882.00	215.00°	-47.60°	Oui
Flexit	885.00	211.06°	-47.04°	Non
Flexit	888.00	208.47°	-46.86°	Non
Flexit	891.00	212.34°	-46.57°	Oui
Flexit	894.00	203.01°	-46.59°	Oui
Flexit	897.00	208.56°	-46.41°	Non
Flexit	900.00	208.39°	-46.65°	Non
Flexit	903.00	210.29°	-46.61°	Non
Flexit	906.00	211.45°	-46.52°	Non
Flexit	909.00	210.12°	-46.13°	Non
Flexit	912.00	210.18°	-46.06°	Non
Flexit	915.00	212.41°	-46.11°	Non
Flexit	918.00	203.48°	-45.98°	Oui
Flexit	921.00	205.43°	-45.71°	Oui
Flexit	924.00	212.39°	-45.43°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	927.00	210.00°	-45.34°	Non
Flexit	930.00	215.54°	-45.43°	Non
Flexit	933.00	210.78°	-45.51°	Non
Flexit (single shot)	933.00	213.90°	-45.70°	Oui
Flexit	936.00	215.64°	-45.11°	Non
Flexit	939.00	212.79°	-45.14°	Non
Flexit	942.00	207.63°	-45.20°	Non
Flexit	945.00	210.85°	-45.01°	Non
Flexit	948.00	211.32°	-45.11°	Non
Flexit	951.00	213.93°	-44.93°	Non
Flexit	954.00	212.60°	-44.89°	Non
Flexit	957.00	213.93°	-44.68°	Non
Flexit	960.00	211.62°	-44.67°	Non
Flexit	963.00	205.76°	-44.24°	Oui
Flexit	966.00	211.97°	-44.54°	Oui
Flexit	969.00	204.51°	-44.25°	Oui
Flexit	972.00	209.70°	-43.90°	Non
Flexit	975.00	203.70°	-44.27°	Non
Flexit	978.00	197.01°	-43.99°	Oui
Flexit	981.00	207.17°	-43.88°	Oui
Flexit	984.00	206.15°	-43.92°	Oui
Flexit	987.00	210.27°	-43.73°	Non
Flexit	990.00	212.73°	-43.24°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	30.00	MT						
		Mort Terrain						
		Overburden						
30.00	443.10	S3; CS+						
		Wacke; Moyennement cisaillé(e)						
		GREYWACKE grey to dark-grey carbonatized and silicified, fine to coarse-grained, non magnetic,						
		laminated and slightly foliated; trace to 1% PY PO						
	33.00	33.50	FOL					
			Foliation 17°					
	45.45	45.80	VN;18 cm;Qz Cb;;25°;P003;					
			Veine 18 cm Quartz Carbonate 25°					
	59.50	60.00	FOL					
			Foliation 14°					
	98.80	99.00	FOL					
			Foliation 20°					
	136.23	136.95	VN;3 cm;Qz Cb;;20°;;					
			Veine 3 cm Quartz Carbonate 20°					
	140.50	141.00	FOL					
			Foliation 22°					
	151.00	151.26	VN;13 cm;Qz Cb;;25°;;					
			Veine 13 cm Quartz Carbonate 25°					
	156.80	156.85	VN;4 cm;Qz Cb;;65°;;					
			Veine 4 cm Quartz Carbonate 65°					
	158.40	158.90	SW;50%;Qz Cb Cl;;;;					
			Stockwerk 50% Quartz Carbonate Chlorite					
	187.00	187.05	VN;4 cm;Qz Cb;;50°;;					
			Veine 4 cm Quartz Carbonate 50°					
	199.00	199.50	FOL					
			Foliation 17°					
	204.93	205.02	VN;6 cm;Qz Cb Cl;;45°;;					
			Veine 6 cm Quartz Carbonate Chlorite 45°					
	214.00	214.50	FOL					
			Foliation 17°					
	231.60	233.20	SW;15%;Qz Cb Cl;;;P001;					
			Stockwerk 15% Quartz Carbonate Chlorite					
	250.50	251.00	FOL					
			Foliation 25°					
	260.00	260.50	FOL					
			Foliation 17°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
276.40	276.60	VN;14 cm;Qz Cb;;40°;;					
		Veine 14 cm Quartz Carbonate 40°					
282.80	282.92	VN;10 cm;Qz Cb Cl;;45°;P001;					
		Veine 10 cm Quartz Carbonate Chlorite 45°					
283.50	284.00	FOL					
		Foliation 25°					
284.60	284.75	VN;8 cm;Qz Cb Cl;;;;					
		Veine 8 cm Quartz Carbonate Chlorite					
301.13	302.12	SW;70%;Qz Cb Cl;;;Py01;					
		Stockwerk 70% Quartz Carbonate Chlorite Pyrite 1%					
304.00	304.50	FOL					
		Foliation 22°					
306.60	306.68	VN;5 cm;Qz Cb Cl;;30°;;					
		Veine 5 cm Quartz Carbonate Chlorite 30°					
309.70	310.30	SW;20%;Qz Cb;;;P001;					
		Stockwerk 20% Quartz Carbonate					
314.00	314.30	FOL					
		Foliation 20°					
328.50	329.00	FOL					
		Foliation 25°					
332.80	332.90	VN;7 cm;Qz Cb Cl;;45°;;					
		Veine 7 cm Quartz Carbonate Chlorite 45°					
333.70	334.60	SW;30%;Qz Cb Cl;;;Py01;					
		Stockwerk 30% Quartz Carbonate Chlorite Pyrite 1%					
		Coarse-grained euhedral Pyrote					
341.50	342.00	FOL					
		Foliation 25°					
351.40	351.55	VN;13 cm;Qz Cb;;75°;;					
		Veine 13 cm Quartz Carbonate 75°					
355.00	355.50	FOL					
		Foliation 22°					
359.30	359.65	VN;8 cm;Qz Cb Cl;;10°;P003 Py01;					
		Veine 8 cm Quartz Carbonate Chlorite 10° Pyrite 1%					
360.85	361.50	VN;9 cm;Qz Cb Cl;;;P101;					
		Veine 9 cm Quartz Carbonate Chlorite					
363.00	363.50	FOL					
		Foliation 20°					
380.00	380.50	FOL					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 22°					
387.14	387.25	VN;8 cm;Qz Cb;;40°;;					
		Veine 8 cm Quartz Carbonate 40°					
391.10	391.60	VN;25 cm;Qz Cb;;25°;Py02;					
		Veine 25 cm Quartz Carbonate 25° Pyrite 2%					
		Contains host rock fragments					
400.50	401.00	FOL					
		Foliation 22°					
425.80	426.05	VN;12 cm;Qz Cb;;27°;;					
		Veine 12 cm Quartz Carbonate 27°					
		Contains host rock fragments					
429.10	429.50	SW;25%;Qz Cb Bo;;;;					
		Stockwerk 25% Quartz Carbonate Biotite					
		Contains biotized and silicified host rock fragments					
440.20	442.00	I1C					
		Granodiorite 35°					
		Coarse-grained grey to greyish-brown non-magnetic rich in brown biotite, slightly sheared and biotite minerals are lineated					
443.00	443.50	FOL					
		Foliation 35°					
443.10	515.90	S3; S6 GP; CS++					
		Wacke; Argillite graphitique; Fortement cisaillé(e)					
		Grey to black, laminated with local micro-folds, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veins , which resulted to a local sericitization of host rock in contact with veins as well as in host rock fragments inside the veins, core is occasionally fractured and fragmented, Sulphides: 0-5% PY PO					
446.00	514.10	Py; Po					
		Pyrite; Pyrrhotite					
		Sheared and foliated graphitic argillite crosscut by concordant and sub-concordant PY PO QZ-CB with 2-5% round PY PO					
455.50	456.00	FOL					
		Foliation 22°					
463.84	464.06	VN;18 cm;Qz Cb;;50°;;					
		Veine 18 cm Quartz Carbonate 50°					
474.00	476.00	LA					
		Lamination 28°					
483.87	483.97	VN;5 cm;Qz Cb;;40°;;					
		Veine 5 cm Quartz Carbonate 40°					
490.00	490.50	FOL	512.70	513.50	I727758	0.80	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Foliation 24°	512.70	513.50	I727759 (Dbl)	0.80	0.01
				514.00	514.50	I727760	0.50	0.01
514.10	514.40		Py; Po					
			Pyrite; Pyrrhotite					
			Greywacke? Rich in disseminated finegrained PY PO (10-15%)					
515.90	531.20		S6 GP; CS++	518.90	519.20	I727761	0.30	0.01
			Argilite graphitique; Fortement cisaillé(e)					
			Graphitic argillite, grey to black, laminated with micro-folds, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veinlets, core is occasionally fractured and fragmented; striped by concordant and sub-concordant PY PO bearing QZ-CB veinlets with local massive, round and spherical PY PO accumulations					
519.05	519.20		Py; Po					
			Pyrite; Pyrrhotite					
			QZ-CB vein rich in coarse-grained disseminated euhedral PY (10-15%)					
519.05	519.20		VN;8 cm;Qz Cb;;28°;P002 Py13;					
			Veine 8 cm Quartz Carbonate 28° Pyrite 13%					
			coarse-grained disseminated euhedral PY					
522.10	522.60		Py; Po	522.30	523.00	I727762	0.70	0.21
			Pyrite; Pyrrhotite					
			Graphitic argillite with more than 70% PY PO round and spherical					
531.20	563.70		S3; S6 GP; CS++					
			Wacke; Argilite graphitique; Fortement cisaillé(e)					
			Greywacke and gaphitic argillite to shale, grey to black, laminated, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by PY PO bearing QZ-CB veinlets, core is occasionally fractured and fragmented, Sulphides: 0-10% PY PO as well as local round and spherical PY PO accumulations in QZ-CB Veins and veinlets					
535.50	536.00		FO					
			Foliation 32°					
563.70	779.30		VS; CS++					
			Roche volcano-sédimentaire; Fortement cisaillé(e)					
			Volcano-sedimentary with greywacke and graphitic argillite intervales, black, dark-grey to greyish-green and brown, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, strongly sheared and foliated and locally schistose; crosscut by concordant and irregular QZ-CB, PY PO QZ-CB and PY-PO veins and veinlets, sulphides are trace to 6% PY PO CP, occasionally biotized, brown biotite flakes are oriented parallel to the foliation planes					
570.80	570.90		VN;7.5 cm;Qz Cb;;60°;;					
			Veine 7.5 cm Quartz Carbonate 60°					
580.10	580.45		VN;17 cm;Qz Cb;;25°;;					
			Veine 17 cm Quartz Carbonate 25°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
593.30	593.50	SW;75%;Qz Cb;;22°;;					
		Stockwerk 75% Quartz Carbonate 22°					
610.00	610.80	SW;25%;Qz Cb;;;Cp01 Po00.5 Py00.5;					
		Stockwerk 25% Quartz Carbonate Chalcopyrite 1% Pyrrhotine 0.5% Pyrite 0.5%					
611.50	612.00	FO	617.30	617.80	J714106	0.50	0.02
		Foliation 32°					
626.00	626.38	SW;40%;Qz Cb;;;;					
		Stockwerk 40% Quartz Carbonate					
632.27	632.32	VN;3 cm;Qz Cb;;60°;;					
		Veine 3 cm Quartz Carbonate 60° Pyrrhotine 0.5%					
645.00	645.50	FO					
		Foliation 33°					
650.50	652.20	SW;20%;Qz Cb;;;;					
		Stockwerk 20% Quartz Carbonate					
654.00	655.73	SW;25%;Qz Cb Tl;;;;					
		Stockwerk 25% Quartz Carbonate Tourmaline					
675.66	675.88	VN;15 cm;Qz Cb;;47°;;					
		Veine 15 cm Quartz Carbonate 47°					
676.60	680.30	SW;25%;Qz Cb;;;Po04 Py02;	676.70	678.00	J714107	1.30	0.01
		Stockwerk 25% Quartz Carbonate Pyrrhotine 4% Pyrite 2%	678.00	679.00	J714108	1.00	0.02
			678.00	679.00	J714109 (Dbl)	1.00	0.01
			679.00	680.20	J714110	1.20	0.02
680.20	680.50	FO					
		Foliation 37°					
681.84	684.00	SW;20%;Qz Cb;;;Po02;					
		Stockwerk 20% Quartz Carbonate Pyrrhotine 2%					
695.50	696.25	SW;80%;Qz Cb;;;;					
		Stockwerk 80% Quartz Carbonate					
701.40	702.24	Chl30; Ser20					
		Chloritisation 30; Séricitisation 20					
705.65	707.00	Chl30					
		Chloritisation 30					
708.30	710.00	SCH					
		Schisteux(se) 37°					
714.80	725.50	Bio30					
		Biotisation 30					
715.00	715.13	VN;7.5 cm;Qz Cb;;43°;;					
		Veine 7.5 cm Quartz Carbonate 43°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
731.50	732.00	FO					
		Foliation 35°					
735.20	779.30	Bio30					
		Biotisation 30					
742.00	746.00	SW;25%;Qz Cb;;;Po04;	742.50	743.60	J714111	1.10	0.03
		Stockwerk 25% Quartz Carbonate Pyrrhotine 4%	744.20	745.00	J714112	0.80	0.02
			745.00	746.00	J714113	1.00	0.04
			746.00	746.90	J714114	0.90	0.01
750.66	751.10	VN;40 cm;Qz Cb;;70°;;					
		Veine 40 cm Quartz Carbonate 70°					
758.70	759.69	SW;50%;Qz Cb;;;Py02;					
		Stockwerk 50% Quartz Carbonate Pyrite 2%					
762.90	763.22	SW;35%;Qz Cb;;;;					
		Stockwerk 35% Quartz Carbonate					
763.60	763.70	VN;4.5 cm;Qz Cb;;40°;Py01 Po01;	771.00	771.00	J714116 (Bln)	0.00	0.01
		Veine 4.5 cm Quartz Carbonate 40° Pyrite 1% Pyrrhotine 1%	771.00	772.20	J714115	1.20	0.01
771.12	771.25	VN;8.5 cm;Qz Cb;;55°;Po01;					
		Veine 8.5 cm Quartz Carbonate 55° Pyrrhotine 1%					
771.71	772.10	SW;75%;Qz Cb;;;Py01;	776.30	777.50	J714117	1.20	0.01
		Stockwerk 75% Quartz Carbonate Pyrite 1%					
776.68	776.75	Po98; Py02	777.50	778.50	J714159	1.00	0.01
		Pyrrhotine 98%; Pyrite 2%					
778.00	778.50	FO	778.50	779.50	J714160	1.00	0.01
		Foliation 27°					
779.30	801.24	I3A; CS++	779.50	780.30	J714161	0.80	0.01
		Gabbro; Fortement cisaillé(e)	780.30	781.30	J714118	1.00	0.01
		Gabbro green to brown, fine to medium-grained, non-magnetic, strongly sheared and foliated; crosscut by	781.30	782.30	J714119	1.00	0.01
		concordant and irregular QZ-CB veins and veinlets; Chloritized and occasionally strongly biotized,	782.30	783.00	J714120	0.70	0.01
		saussuritization is common among plagioclases; Sulphides: 0- 4% PY PO	783.00	784.00	J714121	1.00	0.01
			784.00	785.00	J714122	1.00	0.01
			785.00	786.00	J714123	1.00	0.01
			786.00	786.00	J714125 (Std)	0.00	8.43
			786.00	787.00	J714124	1.00	0.01
			787.00	788.00	J714126	1.00	0.01
			788.00	789.00	J714127	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			789.00	790.00	J714128	1.00	0.03
789.20	892.30	Bio30					
		Biotisation 30					
790.00	793.10	SW;10%;Qz Cb;;;Py01 Po01;	790.00	791.00	J714129	1.00	0.33
		Stockwerk 10% Quartz Carbonate Pyrite 1% Pyrrhotine 1%	791.00	792.00	J714130	1.00	0.01
			792.00	793.00	J714131	1.00	0.01
			793.00	794.00	J714132	1.00	0.01
			794.00	795.00	J714134	1.00	0.01
794.60	795.00	SW;10%;Qz Cb;;;;	795.00	796.00	J714135	1.00	0.01
		Stockwerk 10% Quartz Carbonate	795.00	796.00	J714136 (Dbl)	1.00	0.01
			796.00	797.00	J714137	1.00	0.01
			797.00	798.00	J714138	1.00	0.01
797.90	799.60	SW;10%;Qz Cb;;;;	798.00	799.00	J714139	1.00	0.01
		Stockwerk 10% Quartz Carbonate	799.00	800.00	J714140	1.00	0.01
799.80	802.00	SW;15%;Qz Cb;;;Po01 Py01;	800.00	801.00	J714141	1.00	0.01
		Stockwerk 15% Quartz Carbonate Pyrrhotine 1% Pyrite 1%	801.00	802.00	J714142	1.00	0.01
801.24	827.00	I3A; CS++; MAG	802.00	802.00	J714145 (Bln)	0.00	0.01
		Gabbro; Fortement cisaillé(e); Magnétique	802.00	803.00	J714143	1.00	0.01
		Dark-green to black, fine, medium to coarse-grained, magnetic; strongly sheared, silicified, carbonatized,	803.00	804.00	J714144	1.00	0.03
		chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-5% PY PO	804.00	805.00	J714146	1.00	-0.01
804.50	810.80	FO	805.00	806.00	J714147	1.00	0.01
		Foliation 39°	806.00	807.00	J714148	1.00	0.01
			807.00	807.00	J714150 (Std)	0.00	7.72
			807.00	808.00	J714149	1.00	0.02
			808.00	809.00	J714151	1.00	0.02
			809.00	810.00	J714152	1.00	0.01
804.50	806.50	SW;10%;Qz Cb;;;Py02 Po01;					
		Stockwerk 10% Quartz Carbonate Pyrite 2% Pyrrhotine 1%					
809.85	810.80	SW;18%;Qz;;;Mt05;	810.00	811.00	J714153	1.00	0.01
		Stockwerk 18% Quartz Magnétite 5%	811.00	812.00	J714154	1.00	0.01
			812.00	813.00	J714155	1.00	0.02
			813.00	814.00	J714156	1.00	0.01
			814.00	814.00	J714158 (Dbl)	0.00	0.02

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				814.00	815.00	J714157	1.00	0.01
				815.00	816.00	J714162	1.00	0.01
				816.00	817.00	J714163	1.00	0.01
				817.00	818.00	J714164	1.00	0.01
				818.00	819.00	J714165	1.00	0.01
				819.00	820.00	J714166	1.00	0.01
				820.00	821.00	J714167	1.00	0.01
				821.00	821.00	J714169 (Bln)	0.00	0.01
				821.00	822.00	J714168	1.00	0.01
				822.00	823.00	J714170	1.00	0.01
				823.00	824.00	J714171	1.00	0.01
				824.00	825.00	J714172	1.00	0.01
				825.00	826.00	J714173	1.00	-0.01
				826.00	826.00	J714175 (Std)	0.00	3.55
				826.00	827.00	J714174	1.00	-0.01
827.00	835.00		I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green, fine, medium to coarse-grained, non-magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-4% PY PO	827.00	828.00	J714176	1.00	-0.01
				828.00	829.00	J714177	1.00	-0.01
				829.00	830.00	J714178	1.00	-0.01
				830.00	831.00	J714179	1.00	-0.01
				831.00	832.00	J714180	1.00	-0.01
				832.00	832.40	J714181	0.40	-0.01
				832.40	832.90	J714182	0.50	-0.01
	832.55	832.68	VN;10.5 cm;Qz Cb;;80°;Po01 Py00.5; **Veine 10.5 cm Quartz Carbonate 80° Pyrrhotine 1% Pyrite 0.5%**	832.90	834.00	J714183	1.10	-0.01
				832.90	834.00	J714184 (Dbl)	1.10	-0.01
				834.00	835.00	J714185	1.00	0.01
835.00	852.00		I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green, fine, medium to coarse-grained, magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-5% PY PO	835.00	836.00	J714186	1.00	-0.01
				836.00	837.00	J714187	1.00	0.01
				837.00	838.00	J714188	1.00	-0.01
				838.00	839.00	J714189	1.00	0.01
				839.00	840.00	J714190	1.00	0.01
				840.00	841.00	J714191	1.00	0.01
	841.00	841.50	FO **Foliation 38°**	841.00	842.00	J714192	1.00	-0.01
				842.00	842.00	J714194 (Bln)	0.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			842.00	843.00	J714193	1.00	-0.01
			843.00	844.00	J714195	1.00	-0.01
			844.00	845.00	J714196	1.00	-0.01
			845.00	846.00	J714197	1.00	-0.01
			846.00	847.00	J714198	1.00	-0.01
			847.00	847.00	J714200 (Std)	0.00	8.66
			847.00	848.00	J714199	1.00	-0.01
			848.00	849.00	J714201	1.00	-0.01
			849.00	850.00	J714202	1.00	-0.01
			850.00	851.00	J714203	1.00	0.03
			851.00	852.00	J714204	1.00	-0.01
852.00	860.00	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green to brown, fine, medium to coarse-grained, non-magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-5% PY PO	852.00	853.00	J714205	1.00	-0.01
			853.00	854.00	J714206	1.00	-0.01
			854.00	855.00	J714207	1.00	-0.01
			854.00	855.00	J714208 (Dbl)	1.00	-0.01
			855.00	856.00	J714209	1.00	0.02
			856.00	857.00	J714210	1.00	-0.01
			857.00	858.00	J714211	1.00	-0.01
			858.00	859.00	J714212	1.00	-0.01
859.00	859.20	FO **Foliation 47°**	859.00	860.00	J714213	1.00	-0.01
860.00	884.66	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green to black, fine, medium to coarse-grained, magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-5% PY PO	860.00	861.00	J714214	1.00	-0.01
			861.00	862.00	J714215	1.00	-0.01
			862.00	862.00	J714217 (Bln)	0.00	-0.01
			862.00	863.00	J714216	1.00	0.01
			863.00	864.00	J714218	1.00	-0.01
			864.00	865.00	J714219	1.00	-0.01
			865.00	866.00	J714220	1.00	-0.01
			866.00	867.00	J714221	1.00	-0.01
			867.00	868.00	J714222	1.00	-0.01
			868.00	869.00	J714229	1.00	-0.01
			869.00	870.00	J714223	1.00	0.01
869.05	869.15	VN;7 cm;Qz Cb;;45°;Py00.5 Po01; **Veine 7 cm Quartz Carbonate 45° Pyrite 0.5% Pyrrhotine 1%**	870.00	870.00	J714225 (Std)	0.00	3.60

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			870.00	870.50	J714224	0.50	-0.01
			870.50	871.00	J714226	0.50	-0.01
			871.00	872.00	J714227	1.00	-0.01
			872.00	873.00	J714228	1.00	-0.01
			873.00	874.00	J714230	1.00	-0.01
			874.00	875.00	J714231	1.00	-0.01
			875.00	876.00	J714232	1.00	-0.01
			876.00	877.00	J714233	1.00	-0.01
			877.00	878.00	J714234	1.00	-0.01
			878.00	879.00	J714235	1.00	-0.01
879.00	879.50	FO	879.00	880.00	J714236	1.00	-0.01
		Foliation 43°	879.00	880.00	J714237 (Dbl)	1.00	-0.01
			880.00	880.60	J714238	0.60	-0.01
			880.60	881.60	J714239	1.00	-0.01
880.65	882.82	SW;45%;Qz Cb Cl;;;;	881.60	882.80	J714240	1.20	-0.01
		Stockwerk 45% Quartz Carbonate Chlorite	882.80	884.00	J714241	1.20	-0.01
			884.00	884.00	J714243 (Bln)	0.00	-0.01
			884.00	885.00	J714242	1.00	-0.01
884.66	887.42	I3A; CS++	885.00	885.40	J714244	0.40	-0.01
		Gabbro; Fortement cisaillé(e)	885.40	885.80	J714245	0.40	-0.01
		Dark-green to black, fine-grained, non-magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-1% PY PO					
885.61	885.67	VN;4 cm;Qz Ak;;;;	885.80	887.00	J714246	1.20	-0.01
		Veine 4 cm Quartz Ankérite	887.00	888.00	J714247	1.00	-0.01
887.42	894.00	I3A; MAG; CS++					
		Gabbro; Magnétique; Fortement cisaillé(e)					
		Dark-green to black, fine, medium to coarse-grained, magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-5% PY PO					
888.00	888.50	FO	888.00	889.00	J714248	1.00	-0.01
		Foliation 47°	889.00	889.00	J714250 (Std)	0.00	9.10
			889.00	890.00	J714249	1.00	-0.01
			890.00	891.00	J714251	1.00	-0.01
			891.00	892.00	J714252	1.00	0.02
			892.00	893.00	J714253	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			893.00	894.00	J714254	1.00	-0.01
894.00	931.70	I3A; MAG; FIN; MAS	894.00	895.00	J714255	1.00	-0.01
		Gabbro; Magnétique; Grains fins; Roche massive	895.00	896.00	J714256	1.00	-0.01
		Black to dark-green, fine-grained, magnetic; massive to slightly sheared, silicified, carbonatized,	896.00	897.00	J714257	1.00	-0.01
		chloritized, biotized and epidotized; crosscut by QZ-CB and QZ-CB-EP veinlets; Sulphides: 0-2% PY PO	897.00	898.00	J714258	1.00	-0.01
			897.00	898.00	J714259 (Dbl)	1.00	-0.01
			898.00	899.00	J714260	1.00	-0.01
			899.00	900.00	J714261	1.00	-0.01
			900.00	901.00	J714262	1.00	0.01
			901.00	902.00	J714263	1.00	0.03
			902.00	903.00	J714264	1.00	-0.01
			903.00	904.00	J714265	1.00	0.01
			904.00	905.00	J714266	1.00	-0.01
			905.00	905.00	J714267 (Bln)	0.00	-0.01
			905.00	906.00	J714268	1.00	-0.01
			906.00	907.00	J714269	1.00	-0.01
			907.00	908.00	J714270	1.00	-0.01
			908.00	909.00	J714271	1.00	-0.01
			909.00	910.00	J714272	1.00	0.01
			910.00	911.00	J714273	1.00	-0.01
			911.00	911.00	J714275 (Std)	0.00	8.04
			911.00	912.00	J714274	1.00	-0.01
			912.00	913.00	J714276	1.00	-0.01
			913.00	914.00	J714277	1.00	-0.01
			914.00	915.00	J714278	1.00	-0.01
			915.00	916.00	J714279	1.00	-0.01
			916.00	917.00	J714280	1.00	-0.01
			917.00	918.00	J714281	1.00	0.01
			918.00	919.00	J714282	1.00	0.05
			919.00	920.00	J714283	1.00	0.01
			920.00	921.00	J714284	1.00	0.01
			920.00	921.00	J714285 (Dbl)	1.00	-0.01
			921.00	922.00	J714286	1.00	2.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
921.92	921.97	VN;4 cm;Qz Cb;;55°;;	922.00	923.00	J714287	1.00	1.20
		Veine 4 cm Quartz Carbonate 55°	923.00	924.00	J714288	1.00	0.01
			924.00	925.00	J714289	1.00	-0.01
			925.00	926.00	J714290	1.00	-0.01
			926.00	926.00	J714292 (Bln)	0.00	-0.01
			926.00	927.00	J714291	1.00	0.01
			927.00	928.00	J714293	1.00	-0.01
			928.00	929.00	J714294	1.00	-0.01
			929.00	930.00	J714295	1.00	-0.01
			930.00	931.00	J714296	1.00	-0.01
			931.00	932.00	J714297	1.00	0.05
931.70	993.00	I3A; MAG; CS++	932.00	933.00	J714298	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)					
		Dark-green to black, fine, medium-grained, magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-5% PY PO					
932.55	933.70	SW;7%;Qz Cb Cl;;;Po01;	933.00	933.70	J714299	0.70	-0.01
		Stockwerk 7% Quartz Carbonate Chlorite Pyrrhotine 1%	933.00	933.70	J718500 (Std)	0.70	8.76
			933.70	934.70	J718501	1.00	-0.01
			934.70	935.70	J718502	1.00	-0.01
			935.70	936.70	J718503	1.00	0.01
			936.70	937.80	J718504	1.10	-0.01
			937.80	938.80	J718505	1.00	0.01
938.50	939.00	FO	938.80	939.20	J718506	0.40	-0.01
		Foliation 36°					
938.94	939.02	SW;40%;Qz Cb Ep;;;Po01;	939.20	940.20	J718507	1.00	0.01
		Stockwerk 40% Quartz Carbonate Épidote Pyrrhotine 1%	940.20	941.10	J718508	0.90	-0.01
			941.10	942.00	J718509	0.90	-0.01
941.31	941.43	VN;8.5 cm;Qz Cb;;45°;;					
		Veine 8.5 cm Quartz Carbonate 45°					
941.67	941.84	VN;6 cm;Qz Cb;;;;	942.00	943.00	J718510	1.00	0.01
		Veine 6 cm Quartz Carbonate	942.00	943.00	J718511 (Dbl)	1.00	-0.01
			943.00	944.00	J718512	1.00	0.01
			944.00	945.00	J718513	1.00	-0.01
			945.00	946.00	J718514	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			946.00	947.00	J718515	1.00	-0.01
			947.00	948.00	J718516	1.00	-0.01
			948.00	948.00	J718518 (Bln)	0.00	-0.01
			948.00	949.00	J718517	1.00	-0.01
			949.00	950.00	J718519	1.00	-0.01
			950.00	951.00	J718520	1.00	0.64
			951.00	952.00	J718521	1.00	0.01
			952.00	952.70	J718522	0.70	-0.01
952.70	953.20	Bio30; Sil30; Car10					
		Biotisation 30; Silicification 30; Carbonatisation 10					
952.70	953.40	SW;5%;Qz Cb;;;Py02 Po01;	952.70	953.40	J718523	0.70	0.48
		Stockwerk 5% Quartz Carbonate Pyrite 2% Pyrrhotine 1%	953.40	953.40	J718525 (Std)	0.00	3.57
			953.40	954.40	J718524	1.00	0.02
			954.40	955.20	J718526	0.80	0.26
955.20	956.20	SW;7%;Qz Cb;;;Po01 Py01;	955.20	956.20	J718527	1.00	0.02
		Stockwerk 7% Quartz Carbonate Pyrrhotine 1% Pyrite 1%	956.20	957.40	J718528	1.20	0.01
957.00	966.00	Bio25	957.40	958.60	J718529	1.20	0.07
		Biotisation 25					
957.70	958.55	VN;65 cm;Qz Cb;;50°;Py03 Po03;	958.60	959.20	J718530	0.60	0.11
		Veine 65 cm Quartz Carbonate 50° Pyrite 3% Pyrrhotine 3%	959.20	960.20	J718531	1.00	-0.01
			960.20	961.20	J718532	1.00	-0.01
			961.20	962.00	J718533	0.80	-0.01
962.00	963.00	SW;7%;Qz Cb;;;;	962.00	963.00	J718534	1.00	-0.01
		Stockwerk 7% Quartz Carbonate	962.00	963.00	J718535 (Dbl)	1.00	-0.01
963.00	964.00	FO	963.00	964.00	J718536	1.00	-0.01
		Foliation 42°	964.00	965.00	J718537	1.00	-0.01
			965.00	966.00	J718538	1.00	-0.01
			966.00	967.00	J718539	1.00	-0.01
			967.00	968.00	J718540	1.00	-0.01
			968.00	969.00	J718541	1.00	0.02
			969.00	969.00	J718543 (Bln)	0.00	-0.01
			969.00	970.00	J718542	1.00	0.01
			970.00	971.00	J718544	1.00	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				971.00	972.00	J718545	1.00	0.01
				972.00	973.00	J718546	1.00	0.02
				973.00	974.00	J718547	1.00	-0.01
				974.00	975.00	J718548	1.00	0.01
				975.00	975.00	J718550 (Std)	0.00	8.70
				975.00	976.00	J718549	1.00	0.05
				976.00	977.00	J718551	1.00	-0.01
				977.00	978.00	J718552	1.00	0.01
				978.00	979.00	J718553	1.00	-0.01
				979.00	980.00	J718554	1.00	-0.01
				980.00	981.00	J718555	1.00	-0.01
				981.00	982.00	J718556	1.00	-0.01
				982.00	983.00	J718557	1.00	0.02
				983.00	984.00	J718558	1.00	-0.01
				984.00	985.00	J718559	1.00	0.02
				985.00	986.00	J718560	1.00	-0.01
				986.00	987.00	J718561	1.00	-0.01
				986.00	987.00	J718562 (Dbl)	1.00	0.01
				987.00	988.20	J718563	1.20	0.01
				988.20	989.00	J718564	0.80	-0.01
988.40	989.00	SW;6%;Qz Cb;;;;		989.00	990.00	J718565	1.00	0.02
		Stockwerk 6% Quartz Carbonate		990.00	991.00	J718566	1.00	0.01
				991.00	991.50	J718567	0.50	0.02
				991.50	991.90	J718568	0.40	0.19
				991.90	991.90	J718570 (Bln)	0.00	-0.01
				991.90	993.00	J718569	1.10	-0.01
992.50	992.70	FO						
		Foliation 43°						
993.00	996.00	I3A; GRO; MAS		993.00	994.00	J718571	1.00	-0.01
		Gabbro; Grains grossiers; Roche massive		994.00	995.00	J718572	1.00	0.14
		Green, Coarse-grained, magnetic; slightly sheared to massive, mafic minerals are chloritized, and plagioclases are saussuritized; crosscut by irregular QZ-CB veinlets; Sulphides: 0-2% disseminated PY PO		995.00	996.00	J718573	1.00	-0.01

996.00	Fin du sondage
	Nombre d'échantillons : 239
	Nombre d'échantillons QAQC : 33
	Longueur totale échantillonnée : 231.00

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-162

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-06-30
Au : 2010-07-07

Section : 1500 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 669.60 m

Mesuré UTM NAD83 Z18

Est	348 622.0
Nord	5 467 752.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	12.00	351.60°	-65.75°	Oui
Flexit	15.00	351.55°	-65.51°	Oui
Flexit	18.00	340.67°	-65.55°	Oui
Flexit	21.00	298.21°	-65.60°	Oui
Flexit	24.00	37.37°	-65.46°	Oui
Flexit	27.00	346.56°	-65.73°	Oui
Flexit	30.00	331.59°	-65.69°	Oui
Flexit	33.00	163.57°	-65.63°	Oui
Flexit	36.00	345.74°	-65.32°	Oui
Flexit	39.00	334.36°	-65.38°	Oui
Flexit	42.00	100.84°	-65.50°	Oui
Flexit	45.00	339.46°	-65.60°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	48.00	113.10°	-65.43°	Oui
Flexit	51.00	335.88°	-65.06°	Oui
Flexit	54.00	211.72°	-64.94°	Oui
Flexit	57.00	209.02°	-64.97°	Non
Flexit (single shot)	60.00	206.20°	-65.40°	Oui
Flexit	60.00	210.76°	-64.92°	Non
Flexit	63.00	209.36°	-64.86°	Non
Flexit	66.00	206.94°	-65.34°	Non
Flexit	69.00	209.55°	-65.38°	Non
Flexit	72.00	210.55°	-64.96°	Non
Flexit	75.00	210.67°	-64.93°	Non
Flexit	78.00	210.40°	-65.02°	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC
2012-02-16

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-162

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-06-30
Au : 2010-07-07

Section : 1500 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 669.60 m

	Mesuré
Est	348 622.0
Nord	5 467 752.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	12.00	351.60°	-65.75°	Oui
Flexit	15.00	351.55°	-65.51°	Oui
Flexit	18.00	340.67°	-65.55°	Oui
Flexit	21.00	298.21°	-65.60°	Oui
Flexit	24.00	37.37°	-65.46°	Oui
Flexit	27.00	346.56°	-65.73°	Oui
Flexit	30.00	331.59°	-65.69°	Oui
Flexit	33.00	163.57°	-65.63°	Oui
Flexit	36.00	345.74°	-65.32°	Oui
Flexit	39.00	334.36°	-65.38°	Oui
Flexit	42.00	100.84°	-65.50°	Oui
Flexit	45.00	339.46°	-65.60°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	48.00	113.10°	-65.43°	Oui
Flexit	51.00	335.88°	-65.06°	Oui
Flexit	54.00	211.72°	-64.94°	Oui
Flexit	57.00	209.02°	-64.97°	Non
Flexit (single shot)	60.00	206.20°	-65.40°	Oui
Flexit	60.00	210.76°	-64.92°	Non
Flexit	63.00	209.36°	-64.86°	Non
Flexit	66.00	206.94°	-65.34°	Non
Flexit	69.00	209.55°	-65.38°	Non
Flexit	72.00	210.55°	-64.96°	Non
Flexit	75.00	210.67°	-64.93°	Non
Flexit	78.00	210.40°	-65.02°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	81.00	209.32°	-64.82°	Non
Flexit	84.00	207.27°	-65.25°	Non
Flexit	87.00	208.78°	-64.88°	Non
Flexit	90.00	208.14°	-64.75°	Non
Flexit	93.00	210.00°	-64.63°	Non
Flexit	96.00	208.54°	-64.65°	Non
Flexit	99.00	211.26°	-64.41°	Non
Flexit	102.00	210.76°	-64.72°	Non
Flexit	105.00	208.67°	-64.94°	Non
Flexit	108.00	209.62°	-64.87°	Non
Flexit (single shot)	111.00	210.50°	-63.50°	Oui
Flexit	111.00	204.66°	-64.87°	Non
Flexit	114.00	207.13°	-64.86°	Non
Flexit	117.00	210.37°	-64.66°	Non
Flexit	120.00	209.61°	-64.66°	Non
Flexit	123.00	207.74°	-64.68°	Non
Flexit	126.00	209.25°	-64.50°	Non
Flexit	129.00	208.13°	-64.46°	Non
Flexit	132.00	209.37°	-64.47°	Non
Flexit	135.00	209.18°	-64.36°	Non
Flexit	138.00	211.36°	-63.87°	Non
Flexit	141.00	211.51°	-63.65°	Non
Flexit	144.00	211.72°	-63.48°	Non
Flexit	147.00	211.70°	-63.43°	Non
Flexit	150.00	205.68°	-63.76°	Non
Flexit	153.00	207.04°	-63.60°	Non
Flexit	156.00	209.60°	-63.34°	Non
Flexit	159.00	210.33°	-62.94°	Non
Flexit (single shot)	162.00	210.80°	-62.40°	Oui
Flexit	162.00	210.75°	-62.53°	Non
Flexit	165.00	207.16°	-62.99°	Non
Flexit	168.00	210.05°	-62.87°	Non
Flexit	171.00	208.82°	-62.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	208.22°	-62.42°	Non
Flexit	177.00	210.37°	-61.99°	Non
Flexit	180.00	211.45°	-62.12°	Non
Flexit	183.00	210.36°	-61.88°	Non
Flexit	186.00	210.09°	-61.83°	Non
Flexit	189.00	210.68°	-61.58°	Non
Flexit	192.00	211.38°	-61.43°	Non
Flexit	195.00	194.35°	-61.33°	Non
Flexit	198.00	211.22°	-61.37°	Non
Flexit	201.00	211.83°	-61.34°	Non
Flexit	204.00	207.97°	-61.69°	Non
Flexit	207.00	210.56°	-61.14°	Non
Flexit	210.00	211.19°	-61.06°	Non
Flexit (single shot)	213.00	211.70°	-60.90°	Oui
Flexit	213.00	211.75°	-61.24°	Non
Flexit	216.00	211.78°	-61.05°	Non
Flexit	219.00	210.69°	-60.92°	Non
Flexit	222.00	210.90°	-60.82°	Non
Flexit	225.00	211.63°	-61.06°	Non
Flexit	228.00	209.58°	-61.33°	Non
Flexit	231.00	210.09°	-61.27°	Non
Flexit	234.00	211.28°	-61.01°	Non
Flexit	237.00	212.30°	-60.49°	Non
Flexit	240.00	210.73°	-60.58°	Non
Flexit	243.00	211.81°	-60.44°	Non
Flexit	246.00	211.47°	-60.36°	Non
Flexit	249.00	212.54°	-60.24°	Non
Flexit	252.00	211.08°	-60.13°	Non
Flexit	255.00	213.06°	-59.91°	Non
Flexit	258.00	210.18°	-59.86°	Non
Flexit	261.00	211.88°	-59.59°	Non
Flexit (single shot)	264.00	212.80°	-59.60°	Oui
Flexit	264.00	212.20°	-59.40°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	267.00	212.10°	-59.34°	Non
Flexit	270.00	212.51°	-59.35°	Non
Flexit	273.00	211.71°	-59.33°	Non
Flexit	276.00	212.15°	-59.23°	Non
Flexit	279.00	211.89°	-59.15°	Non
Flexit	282.00	211.72°	-59.55°	Non
Flexit	285.00	209.42°	-59.61°	Non
Flexit	288.00	210.01°	-59.24°	Non
Flexit	291.00	212.03°	-58.90°	Non
Flexit	294.00	211.16°	-58.96°	Non
Flexit	297.00	215.41°	-58.69°	Non
Flexit	300.00	212.51°	-58.98°	Non
Flexit	303.00	212.29°	-58.96°	Non
Flexit	306.00	208.99°	-59.09°	Non
Flexit	309.00	212.24°	-58.42°	Non
Flexit	312.00	212.86°	-58.57°	Non
Flexit (single shot)	315.00	211.00°	-58.40°	Oui
Flexit	315.00	209.31°	-58.97°	Non
Flexit	318.00	209.39°	-58.81°	Non
Flexit	321.00	210.41°	-58.54°	Non
Flexit	324.00	212.83°	-58.11°	Non
Flexit	327.00	213.31°	-58.24°	Non
Flexit	330.00	211.42°	-58.76°	Non
Flexit	333.00	212.37°	-58.03°	Non
Flexit	336.00	213.09°	-57.98°	Non
Flexit	339.00	213.23°	-58.05°	Non
Flexit	342.00	208.76°	-58.79°	Non
Flexit	345.00	210.00°	-57.84°	Non
Flexit	348.00	218.73°	-57.69°	Non
Flexit	351.00	212.09°	-57.65°	Non
Flexit	354.00	212.29°	-57.64°	Non
Flexit	357.00	211.18°	-57.74°	Non
Flexit	360.00	213.54°	-57.53°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	363.00	211.31°	-57.66°	Non
Flexit	366.00	211.58°	-57.60°	Non
Flexit (single shot)	366.00	210.10°	-57.10°	Oui
Flexit	369.00	208.10°	-57.05°	Non
Flexit	372.00	208.46°	-56.96°	Non
Flexit	375.00	212.30°	-56.93°	Non
Flexit	378.00	209.37°	-57.52°	Non
Flexit	381.00	209.69°	-57.45°	Non
Flexit	384.00	209.56°	-57.00°	Non
Flexit	387.00	209.91°	-56.79°	Non
Flexit	390.00	213.47°	-56.55°	Non
Flexit	393.00	210.86°	-57.13°	Non
Flexit	396.00	212.50°	-56.95°	Non
Flexit	399.00	212.88°	-56.86°	Non
Flexit	402.00	211.89°	-56.85°	Non
Flexit	405.00	210.18°	-56.81°	Non
Flexit	408.00	210.61°	-56.43°	Non
Flexit	411.00	212.35°	-55.94°	Non
Flexit	414.00	212.63°	-55.88°	Non
Flexit	417.00	213.17°	-56.31°	Non
Flexit (single shot)	417.00	213.60°	-56.20°	Oui
Flexit	420.00	213.33°	-56.25°	Non
Flexit	423.00	210.06°	-56.13°	Non
Flexit	426.00	208.38°	-56.01°	Non
Flexit	429.00	211.20°	-55.62°	Non
Flexit	432.00	212.39°	-55.20°	Non
Flexit	435.00	211.59°	-55.22°	Non
Flexit	438.00	211.10°	-55.38°	Non
Flexit	441.00	211.97°	-55.53°	Non
Flexit	444.00	208.94°	-55.46°	Non
Flexit	447.00	209.72°	-54.90°	Non
Flexit	450.00	213.75°	-54.76°	Non
Flexit	453.00	210.06°	-55.16°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	456.00	211.38°	-54.90°	Non
Flexit	459.00	211.91°	-54.49°	Non
Flexit	462.00	212.32°	-54.53°	Non
Flexit	465.00	211.22°	-54.09°	Non
Flexit (single shot)	468.00	213.20°	-53.80°	Non
Flexit	468.00	207.93°	-54.38°	Oui
Flexit	471.00	211.03°	-53.69°	Non
Flexit	474.00	209.17°	-53.37°	Non
Flexit	477.00	211.36°	-53.57°	Non
Flexit	480.00	210.02°	-53.19°	Non
Flexit	483.00	206.22°	-53.65°	Oui
Flexit	486.00	209.33°	-53.23°	Non
Flexit	489.00	204.50°	-52.64°	Oui
Flexit	492.00	211.03°	-52.86°	Non
Flexit	495.00	216.74°	-52.90°	Oui
Flexit	498.00	204.66°	-52.69°	Oui
Flexit	501.00	200.40°	-52.50°	Oui
Flexit	504.00	207.83°	-52.06°	Oui
Flexit	507.00	209.58°	-51.64°	Non
Flexit	510.00	206.85°	-51.57°	Oui
Flexit	513.00	213.78°	-51.61°	Oui
Flexit	516.00	221.96°	-51.72°	Oui
Flexit (single shot)	517.00	215.40°	-51.20°	Non
Flexit	519.00	213.84°	-51.71°	Non
Flexit	522.00	214.65°	-51.17°	Non
Flexit	525.00	212.73°	-51.08°	Non
Flexit	528.00	208.65°	-51.43°	Oui
Flexit	531.00	215.47°	-51.48°	Non
Flexit	534.00	213.19°	-51.41°	Non
Flexit	537.00	215.33°	-51.44°	Non
Flexit	540.00	215.52°	-51.26°	Non
Flexit	543.00	212.98°	-50.97°	Non
Flexit	546.00	217.71°	-50.48°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	549.00	217.29°	-50.74°	Non
Flexit	552.00	215.46°	-51.14°	Non
Flexit	555.00	210.92°	-50.87°	Non
Flexit	558.00	209.85°	-50.37°	Non
Flexit	561.00	209.26°	-50.83°	Non
Flexit	564.00	210.14°	-51.01°	Non
Flexit (single shot)	567.00	212.30°	-50.30°	Oui
Flexit	567.00	211.15°	-50.86°	Non
Flexit	570.00	213.07°	-50.32°	Non
Flexit	573.00	215.88°	-50.27°	Non
Flexit	576.00	213.63°	-50.59°	Non
Flexit	579.00	213.89°	-50.71°	Non
Flexit	582.00	216.77°	-50.69°	Oui
Flexit	585.00	207.72°	-50.44°	Oui
Flexit	588.00	194.27°	-49.96°	Oui
Flexit	591.00	196.37°	-49.91°	Oui
Flexit	594.00	196.47°	-49.83°	Oui
Flexit	597.00	211.62°	-49.81°	Oui
Flexit	600.00	214.29°	-49.99°	Non
Flexit	603.00	212.81°	-50.26°	Non
Flexit	606.00	213.28°	-50.18°	Non
Flexit	609.00	213.28°	-50.06°	Non
Flexit	612.00	213.01°	-50.01°	Non
Flexit (single shot)	615.00	211.50°	-49.70°	Oui
Flexit	615.00	211.34°	-49.94°	Non
Flexit	618.00	211.66°	-49.65°	Non
Flexit	621.00	211.30°	-49.72°	Non
Flexit	624.00	213.00°	-49.24°	Non
Flexit	627.00	214.58°	-49.23°	Non
Flexit	630.00	214.51°	-49.15°	Non
Flexit	633.00	214.47°	-49.34°	Non
Flexit	636.00	213.45°	-49.48°	Non
Flexit	639.00	214.16°	-49.34°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	642.00	212.85°	-49.40°	Non
Flexit	645.00	211.98°	-49.06°	Non
Flexit	648.00	212.06°	-49.06°	Non
Flexit	651.00	214.51°	-48.52°	Non
Flexit	654.00	215.26°	-48.53°	Non
Flexit	657.00	214.75°	-48.81°	Non
Flexit	660.00	212.24°	-48.79°	Non
Flexit	663.00	212.55°	-48.77°	Non
Flexit	666.00	213.29°	-48.84°	Non
Flexit	669.00	214.94°	-48.19°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	48.00	MT **Mort terrain** Overburden						
48.00	330.30	VS **Roche volcano-sédimentaire** VS3 CB QZ-CB-CL-EP Vn Volcano-sedimentary (greywacke?) + Intermediate to basaltic volcanics, Brown, grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular sulphide bearing Qz, QZ-CB and QZ-CB-CL-EP veins, sulphides are trace to 1% PY PO and occasionally up to 15%, locally sericitized and biotized, brown biotite flakes are oriented parallel to the foliation planes						
56.00	56.01	FO **Foliation 20°** Foliation: 20° c.a. at 56m						
76.00	76.01	FO **Foliation 13°** Foliation: 13° c.a. at 76m						
87.00	87.01	FO **Foliation 18°** Foliation: 18° c.a. at 87m		102.00	103.00	J719548	1.00	0.01
102.20	107.28	VN;0 cm;Qz Cb;;;Py00 Po00; **Veine 0 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0%** Deformed PY PO bearing QZ-CB veins (10 to 90cm in size) injected in sheared and deformed greywacke; Sulphides: varies between 0 to 10 % mainly PO and less PY		103.00 104.00 104.00 104.60	104.00 104.00 104.60 105.80	I974904 J719550 (Std) J719549 I974905	1.00 0.00 0.60 1.20	0.19 8.85 0.01 -0.01
109.00	109.01	FO **Foliation 18°** Foliation: 18° c.a. at 109m						
119.50	125.50	VS **Roche volcano-sédimentaire** VS QZ-CB Vl Black to green basaltic volcano-sedimentary, non- magnetic, sheared, foliated and carbonatized, striped by QZ-CB veinlets, occasionally contains the stretched remnants of amygdaloidal texture, crosscut by a PO CP and PY bearing QZ-CB vein(2cm) as well as a 6 cm size QZ-CB vein		123.40	123.80	I974906	0.40	0.01
125.00	125.01	FO **Foliation 20°** Foliation: 20° c.a. at 125m						
133.70	134.00	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** QZ-CB veins injected in sheared and deformed greywacke; Sulphides: trace						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
135.33	135.98	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** QZ-CB-CL veins injected in sheared and deformed greywacke; Sulphides: trace					
143.00	159.00	V3B **Basalte** V3B QZ-CB Vl Black to green basalt, moderately magnetic, sheared, foliated and carbonatized, striped by QZ-CB veinlets, occasionally contains the stretched remnants of amygdaloidal texture, locally rich in coarse grained PO and minor CP and PY up to 5% and up to 1cm in size	145.00	145.40	I974907	0.40	-0.01
148.00	148.01	FO **Foliation 32°** Foliation: 32° c.a. at 148m	148.80	149.10	I974908	0.30	-0.01
162.00	165.00	S6 **Argilite** Black sheared and foliated mudrock rich in PO and minor amount of PY and CP crosscut by a concordant QZ-CB-CL vein (37° c.a.)	162.00	162.70	I974909	0.70	-0.01
163.50	163.51	FO **Foliation 32°** Foliation: 32° c.a. at 163.5m					
173.10	179.70	VS **Roche volcano-sédimentaire** VS QZ-CB Vn Sheared, foliated and silicified volcano-sedimentary (greywacke?) crosscut by mm size to 30 cm QZ-CB veins with no visible sulphides					
173.50	173.51	FO **Foliation 25°** Foliation: 25° c.a. at 173.5m					
195.00	195.01	FO **Foliation 30°** Foliation: 30° c.a. at 195m	196.80	197.60	I974910	0.80	-0.01
196.83	197.57	VN;0 cm;Qz Cb;;;Py02 Po02; **Veine 0 cm Quartz Carbonate Pyrite 2% Pyrrhotine 2%** Deformed PY PO bearing QZ-CB vein injected in sheared and deformed and schistose greywacke; Sulphides: 2 to 4% PO PY 196.83m: Contact: irregular 197.57m: Contact: sharp 55° c.a.					
200.80	211.00	VS; CS **Roche volcano-sédimentaire; Moyennement cisaillé(e)** VS CS BO Volcano-sedimentary, sheared foliated and schistose, brown and strongly biotized					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
210.00	210.01	FO **Foliation 30°** Foliation: 30° c.a. at 210m					
223.50	223.51	FO **Foliation 24°** Foliation: 24° c.a. at 223.5m					
231.50	231.51	SCH **Schisteux(se) 27°** Schistosity: 27° c.a. at 231.5m					
233.00	258.00	VS; CS	244.00	245.00	I974911	1.00	-0.01
		Roche volcano-sédimentaire; Moyennement cisaillé(e)	244.00	245.00	I974912 (Dbl)	1.00	-0.01
		VS CS BO Volcano-sedimentary, sheared foliated and schistose, brown and strongly biotized crosscut by deformed QZ-CB veins up to 13cm in size					
249.00	249.01	FO **Foliation 27°** Foliation: 27° c.a. at 249m					
257.00	257.01	FO **Foliation 27°** Foliation: 27° c.a. at 257m					
258.00	264.10	VS; CS **Roche volcano-sédimentaire; Moyennement cisaillé(e)** VS CS Sil+++ CB+++SR+++ BO Volcano-sedimentary, sheared and foliated, brown to grey, strongly carbonatized, silicified and sericitized crosscut by concordant QZ-CB veinlets					
264.10	265.35	VN;0 cm;Qz Cb;;;Py04 Po04; **Veine 0 cm Quartz Carbonate Pyrite 4% Pyrrhotine 4%** Deformed PY PO bearing QZ-CB vein containing the host rock fragments, injected in sheared, deformed and foliated volcano-sedimentaries; Sulphides: 4 to 8% PO PY	264.10	265.35	I974913	1.25	0.01
266.40	266.72	VN;0 cm;Qz Cb;;;Py02 Po02; **Veine 0 cm Quartz Carbonate Pyrite 2% Pyrrhotine 2%** Deformed PY PO bearing QZ-CB vein containing the chloritized host rock fragments, injected in sheared, deformed and foliated volcano-sedimentaries; Sulphides: 2 to 4% PO PY	266.40	266.80	I974914	0.40	0.01
266.72	281.50	V2; V3 **Volcanites intermédiaires; volcanites mafiques** V2-V3 CS CB Sil SR+++ Intermediate to mafic volcanics, Sheared, foliated, carbonatized, silicified and and moderate to strongly sericitized					
268.00	268.01	FO **Foliation 27°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation: 27° c.a. at 268m					
281.50	292.50	VS; CS					
		Roche volcano-sédimentaire; Moyennement cisaillé(e)					
		VS CS BO					
		Volcano-sedimentary, sheared foliated and schistose, brown and strongly biotized crosscut by concordant QZ-CB veinlets					
287.00	287.01	FO					
		Foliation 25°					
		Foliation: 25° c.a. at 287m					
292.50	297.50	S6					
		Argilite					
		S6					
		Black sheared and foliated mudrock containing 1-3% PO and minor amount of PY crosscut by concordant QZ-CB veinlets					
297.50	330.30	VS; CS	303.90	304.30	I974915	0.40	-0.01
		Roche volcano-sédimentaire; Moyennement cisaillé(e)					
		VS CS BO					
		Volcano-sedimentary, sheared foliated and schistose, brown and strongly biotized crosscut by deformed QZ-CB veins up to 10cm in size and concordant QZ-CB veinlets					
307.00	307.01	FO					
		Foliation 31°					
		Foliation: 31° c.a. at 307m					
315.00	315.01	FO	318.00	318.80	I974916	0.80	-0.01
		Foliation 28°	321.20	321.20	I974918 (Bln)	0.00	-0.01
		Foliation: 28° c.a. at 315m	321.20	322.30	I974917	1.10	-0.01
			322.60	323.00	I974919	0.40	0.01
			326.40	327.00	I974920	0.60	-0.01
330.00	330.01	FO					
		Foliation 31°					
		Foliation: 31° c.a. at 330m					
330.30	338.20	V3B; CS	330.80	331.50	I974921	0.70	-0.01
		Basalte; Moyennement cisaillé(e)	333.00	334.00	I974922	1.00	-0.01
		V3B CS CL QZ-CB Vn	334.00	335.00	I974923	1.00	0.01
		Basalt dark-green, fine-grained, non magnetic; sheared to strongly sheared (Mylonite? at 333m), foliated and chloritized; crosscut by late concordant and irregular QZ-CB veins: sulphides 1-2% PY PO	335.00	335.00	I974925 (Std)	0.00	5.75
			335.00	336.00	I974924	1.00	-0.01
			336.00	337.00	I974926	1.00	-0.01
			337.00	338.00	I974927	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			338.00	339.00	I974928	1.00	0.01
338.20	527.50	I3A; CS++; MAG **Gabbro; Fortement cisaillé(e); Magnétique** I3A CS+++ CB Sil CL BO EP QZ-CB Vn Gabbro dark-green, brownish-green to green, fine to coarse-grained containing coarse-grained blue eye quartz, magnetic; sheared to strongly sheared, carbonatized, silicified, chloritized biotized and epidotized; crosscut by concordant and irregular QZ-CB veins and veinlets ; Sulphides: 1-4% PY PO					
338.20	527.50	Sil; Chl; Car; Bio; Epi **Silicification; Chloritisation; Carbonatisation; Biotisation; Épidotisation** Silicification 10-15%, Chloritization 10-15% ,Carbonatization 5-10%, Biotization 0-2%, Epidotization 0-2%	339.00	340.00	I974929	1.00	0.04
			340.90	341.70	I974930	0.80	-0.01
			345.90	347.00	I974931	1.10	-0.01
346.50	346.51	FO **Foliation 25°** Foliation: 25° c.a. at 346.5m	347.00	348.00	I974932	1.00	-0.01
			348.00	349.00	I974933	1.00	-0.01
			349.00	350.00	I974934	1.00	-0.01
			349.00	350.00	I974935 (Dbl)	1.00	0.01
			355.70	356.30	I974936	0.60	0.02
			356.30	356.70	I974937	0.40	-0.01
360.00	360.01	FO **Foliation 30°** Foliation: 30° c.a. at 360m	361.00	362.00	I974938	1.00	-0.01
			362.00	363.00	I974939	1.00	-0.01
			363.00	363.00	I974941 (Bln)	0.00	-0.01
			363.00	364.00	I974940	1.00	-0.01
			364.00	365.00	I974942	1.00	-0.01
			365.00	366.00	I974943	1.00	-0.01
			366.00	367.20	I974944	1.20	-0.01
			368.00	368.60	I974945	0.60	-0.01
			368.90	370.00	I974946	1.10	-0.01
			370.00	371.00	I974947	1.00	-0.01
			371.00	372.00	I974948	1.00	-0.01
			372.00	372.00	I974950 (Std)	0.00	3.96
			372.00	373.00	I974949	1.00	0.01
			373.00	374.00	I974951	1.00	0.06
			374.00	374.70	I974952	0.70	0.01
			374.70	375.30	I974953	0.60	-0.01
			375.30	375.60	I974954	0.30	-0.01
			375.60	376.60	I974955	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			376.60	377.10	I974956	0.50	-0.01
			377.10	377.50	I974957	0.40	-0.01
			377.50	378.50	I974958	1.00	0.01
380.00	380.01	FO	381.00	382.00	I974959	1.00	-0.01
		Foliation 27°	381.00	382.00	I974960 (Dbl)	1.00	-0.01
		Foliation: 27° c.a. at 380m					
381.50	389.50	I3A; CS	382.00	383.00	I974961	1.00	-0.01
		Roche volcano-sédimentaire; Moyennement cisaillé(e)	383.00	384.00	I974962	1.00	-0.01
		I3A CS Sil CB QZ-CB Vl	384.00	385.00	I974963	1.00	-0.01
		Gabbro green, medium to coarse-grained containing coarse-grained blue eye quartz, magnetic;	385.00	386.00	I974964	1.00	-0.01
		sheared to strongly sheared, strongly carbonatized, silicified, chloritized; the sequence has a	386.00	387.00	I974965	1.00	-0.01
		patchy look due to irregular QZ-CB veinlets; Sulphides: 1-3% PY PO	387.00	388.00	I974966	1.00	-0.01
			388.00	389.00	I974967	1.00	-0.01
			389.00	389.50	I974968	0.50	-0.01
			392.30	392.30	I974970 (Bln)	0.00	-0.01
			392.30	392.80	I974969	0.50	-0.01
			392.80	393.10	I974971	0.30	0.01
392.96	393.00	VN;4 cm;Qz Cb;;;Cp05 Po01;	393.10	393.60	I974972	0.50	-0.01
		Veine 4 cm Quartz Carbonate Chalcopyrite 5% Pyrrhotine 1%	393.80	394.80	I974973	1.00	-0.01
		Mineralized QZ-CB Vein with irregular and sharp contact, containing almost 55-60% milky QZ,	394.80	394.80	I974975 (Std)	0.00	8.44
		35-40% CB, 5-10% Chalcopyrite and 1-2% Pyrrhotite (1.5cm CP with a 0.5cm PO in the center of	394.80	396.00	I974974	1.20	-0.01
		CP grain as well as finer Cp grains);	396.00	397.00	I974976	1.00	0.02
			397.00	398.00	I974977	1.00	-0.01
			398.00	398.80	I974978	0.80	-0.01
398.28	398.68	VN;40 cm;Qz Cb Ep;;;;	398.80	399.60	I974979	0.80	-0.01
		Veine 40 cm Quartz Carbonate Épidote	399.60	400.60	I974980	1.00	-0.01
		QZ-CB-EP vein containing host rock fragments, irregular contact with host rock and host rock is					
		strongly chloritized and rich in medium-grained PY in contacts with the vein (2-4% PY)					
400.00	400.01	FO	400.80	401.60	I974981	0.80	-0.01
		Foliation 28°	402.40	403.00	I974982	0.60	-0.01
		Foliation: 28° c.a. at 400m	403.00	403.60	I974983	0.60	-0.01
			405.90	406.90	I974984	1.00	-0.01
			406.90	407.30	I974985	0.40	-0.01
407.00	407.14	VN;14 cm;Qz Cb Tl;;;;	407.30	408.00	I974986	0.70	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 14 cm Quartz Carbonate Tourmaline	416.70	417.70	I974987	1.00	-0.01
		Quartz-Carbonate-Tourmaline vein, with a sharp contact with host rock and host rock is strongly	416.70	417.70	I974988 (Dbl)	1.00	-0.01
		chloritized and fine-grained (1-3% PY)	417.90	418.60	I974989	0.70	-0.01
			419.30	419.70	I974990	0.40	-0.01
			420.00	420.00	I974992 (Bln)	0.00	0.02
			420.00	420.40	I974991	0.40	-0.01
			420.40	421.30	I974993	0.90	-0.01
			421.30	422.30	I974994	1.00	-0.01
			422.30	423.10	I974995	0.80	-0.01
			423.10	423.70	I974996	0.60	-0.01
			423.70	424.30	I974997	0.60	0.01
			424.60	425.60	I974998	1.00	0.01
			425.60	425.60	I975000 (Std)	0.00	5.67
			425.60	426.60	I974999	1.00	-0.01
			426.60	427.70	I727501	1.10	-0.01
			427.70	429.00	I727502	1.30	0.02
			431.10	431.70	I727503	0.60	0.01
			432.10	432.50	I727504	0.40	0.01
433.00	433.01	FO	433.80	435.00	I727505	1.20	0.02
		Foliation 28°	438.20	439.10	I727506	0.90	0.01
		Foliation: 28° c.a. at 433m	439.50	440.10	I727507	0.60	0.01
			440.70	441.10	I727508	0.40	0.01
			441.90	442.20	I727509	0.30	0.01
			442.70	443.20	I727510	0.50	0.02
			443.80	444.10	I727511	0.30	-0.01
			444.40	445.30	I727512	0.90	-0.01
			444.40	445.30	I727513 (Dbl)	0.90	0.01
			447.00	448.00	I727514	1.00	-0.01
			448.60	449.70	I727515	1.10	0.11
			449.70	450.70	I727516	1.00	-0.01
			450.70	451.70	I974884	1.00	-0.01
			450.70	451.70	I974885 (Dbl)	1.00	-0.01
			451.70	452.10	I974886	0.40	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
451.80	452.10	VN;15 cm;Qz Cb;;45°;Py02; **Veine 15 cm Quartz Carbonate 45° Pyrite 2%** PY bearing QZ-CB vein containing brecciated fragments of host rock , 2-4% PY 451.80m: Contact: Sharp 45° c.a. 452.10m: Contact: Irregular	452.10	452.60	I974887	0.50	-0.01
			456.00	456.50	I974888	0.50	-0.01
			456.50	457.20	I974889	0.70	0.21
456.65	457.10	VN;45 cm;Qz Cb Cl;;;Su05; **Veine 45 cm Quartz Carbonate Chlorite Sulfures 5%** Mineralized vein? PY PO CP? bearing QZ-CB vein, containing chloritized fragments of the host rock; irregular contact with host rock; Sulphides: 5-10% PY PO CP?	457.20	457.20	I974891 (Bln)	0.00	0.01
			457.20	457.70	I974890	0.50	0.01
			467.20	467.90	I727517	0.70	-0.01
			467.90	467.90	I727519 (Bln)	0.00	-0.01
			467.90	468.50	I727518	0.60	-0.01
			468.50	468.90	J369973	0.40	0.00
			468.90	469.30	I727520	0.40	0.16
			469.30	469.30	J369975 (Std)	0.00	8.33
			469.30	470.10	J369974	0.80	0.01
470.00	470.01	FO **Foliation 28°** Foliation: 28° c.a. at 470m	470.10	471.00	J369976	0.90	0.82
			471.00	471.70	J369977	0.70	0.01
			471.70	472.50	I727521	0.80	0.14
			472.50	473.50	J369978	1.00	0.05
			476.00	476.70	I727522	0.70	0.01
			477.20	477.70	I727523	0.50	0.01
			480.40	480.40	I727525 (Std)	0.00	3.89
			480.40	481.00	I727524	0.60	-0.01
			481.10	481.70	I727526	0.60	0.08
			481.70	482.20	J719551	0.50	0.01
			482.20	483.10	I727527	0.90	2.61
			483.10	484.10	J719552	1.00	0.02
			484.10	484.80	J719553	0.70	0.02
			484.80	485.50	I727528	0.70	0.01
			485.50	486.70	I727529	1.20	0.01
489.00	489.01	FO **Foliation 49°** Foliation: 49° c.a. at 489m	495.00	495.90	I727530	0.90	-0.01
			496.60	497.50	I727531	0.90	0.02
			499.90	500.40	I727532	0.50	-0.01
			501.00	501.60	I727533	0.60	-0.01
			501.00	501.60	I727534 (Dbl)	0.60	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			502.00	503.00	I727535	1.00	0.01
503.00	503.01	FO	503.00	504.00	I727536	1.00	-0.01
		Foliation 60°	504.00	504.50	I727537	0.50	0.01
		Foliation: 60° c.a. at 503m					
504.11	504.30	VN;9 cm;Qz Cb Cl;;44°;Su03;	504.70	505.70	I727538	1.00	-0.01
		Veine 9 cm Quartz Carbonate Chlorite 44° Sulfures 3%	507.00	508.20	I727539	1.20	-0.01
		Mineralized vein? PY PO bearing blue to milky QZ-CB vein, containing chloritized fragments of the	512.00	512.00	I727541 (Bln)	0.00	0.01
		host rock; sub-concordant contact (44° c.a.) with host rock; Sulphides: 3-6% PY PO	512.00	512.40	I727540	0.40	-0.01
		504.3m: Contact: 44° c.a.					
513.00	522.00	FRC	513.40	513.80	I727542	0.40	-0.01
		Fracturé(e)	515.10	516.00	I727543	0.90	-0.01
		Epidotized fractured and fragmented zone (fault zone?) with hematization in fractures' surfaces and	520.70	521.80	I727544	1.10	-0.01
		QZ-CB-HM Veins	522.00	523.00	I727545	1.00	-0.01
			523.00	523.40	I727546	0.40	-0.01
			523.40	523.80	I727547	0.40	-0.01
			523.80	525.00	I727548	1.20	-0.01
525.00	525.01	FO	525.00	525.00	I727550 (Std)	0.00	5.77
		Foliation 40°	525.00	526.00	I727549	1.00	-0.01
		Foliation: 40° c.a. at 489m	526.00	527.00	I727551	1.00	0.01
527.50	548.00	I3A; MAG	541.00	541.30	I727552	0.30	-0.01
		Gabbro; Magnétique	543.00	544.00	I727553	1.00	0.01
		Gabbro dark-green, medium to coarse-grained, slightly magnetic to magnetic; massive to slightly sheared,	544.30	544.80	I727554	0.50	-0.01
		carbonatized, chloritized and epidotized; crosscut by irregular QZ-CB and QZ-CB-EP veinlets ;	545.30	546.00	I727555	0.70	0.01
		Sulphides: 1-4% PY PO	547.50	548.50	I727556	1.00	-0.01
548.00	592.50	I3A; CS++; MAG	549.30	550.20	I727557	0.90	0.01
		Gabbro; Fortement cisaillé(e); Magnétique	551.60	552.60	I727558	1.00	-0.01
		I3A CS+++ MG+++ CB Sil CL BO EP QZ-CB Vn	553.20	553.90	I727559	0.70	-0.01
		Gabbro dark-green, brownish-green to green, fine to coarse-grained , strongly magnetic; sheared to	553.20	553.90	I727560 (Dbl)	0.70	0.01
		strongly sheared, carbonatized, silicified, chloritized, biotized and epidotized; crosscut by concordant and	554.60	555.20	I727561	0.60	-0.01
		irregular QZ-CB veins and veinlets ; Sulphides: 1-4% PY PO	572.90	573.60	I727562	0.70	0.01
			576.00	577.00	I727563	1.00	0.01
			577.00	577.70	I727564	0.70	2.26
577.47	577.57	VN;5 cm;Qz Cb;;44°;;	577.70	577.70	J719555 (Bln)	0.00	0.01
		Veine 5 cm Quartz Carbonate 44°	577.70	578.50	J719554	0.80	0.01
		QZ-CB vein containing elongated PY and PY bearing chlorite patches					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		577.57m: Contact: 44° c.a.	579.00	579.00	I727566 (Bln)	0.00	0.01
			579.00	580.00	I727565	1.00	0.03
			580.00	581.00	I727567	1.00	0.03
			581.00	582.00	I727568	1.00	0.03
582.00	584.00	I3A; CS; MAG	582.00	582.80	I727569	0.80	5.81
		Roche volcano-sédimentaire; Moyennement cisaillé(e); Magnétique	582.80	583.90	I727570	1.10	3.46
		I3A CS MG CB+++ Sil+++ BO CL PO QZ-CB Vn	583.90	584.70	I727571	0.80	0.09
		Strongly magnetic gabbro, strongly sheared, strongly carbonatized and silicified. Crosscut by up to	584.70	585.20	I727572	0.50	0.04
		9cm PO bearing concordant QZ-CB veins (32° c.a.) ; Sulphides 5-10% mainly PO and minor PY	589.60	590.30	I727573	0.70	0.03
592.50	601.90	I3A; CS; MAG					
		Gabbro; Moyennement cisaillé(e); Magnétique					
		Gabbro dark-green to green, coarse-grained , magnetic, containing coarse-grained blue eye quartz;					
		sheared with lineated minerals, chloritized, biotized and epidotized; crosscut by concordant and irregular					
		QZ-CB-EP veins and veinlets ; Sulphides: tr-2% PY PO					
601.90	669.60	I3A	603.90	603.90	I727575 (Std)	0.00	8.35
		Gabbro	603.90	604.90	I727574	1.00	0.02
		I3A QZ-CB-TL Vn QZ-CB Vl					
		Gabbro greenish-black, dark-green to green, fine to coarse-grained, non- magnetic, sheared; mafic					
		minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by QZ-CB,					
		QZ-CB-TL, PY PO QZ-CB veins and QZ-CB Veinlets; Sulphides: tr-2% PY PO					
604.50	604.51	FO	609.30	609.90	I727576	0.60	0.01
		Foliation 26°	614.00	614.90	I727577	0.90	-0.01
		Foliation: 26° c.a. at 604.5m	614.90	616.00	I727578	1.10	0.01
			616.00	617.00	I727579	1.00	0.01
			617.00	617.60	I727580	0.60	-0.01
			619.00	619.50	I727581	0.50	0.02
			619.90	620.80	I727582	0.90	0.01
			619.90	620.80	I727583 (Dbl)	0.90	0.01
			621.70	622.50	I727584	0.80	0.07
623.00	623.01	FO	629.40	630.00	I727585	0.60	0.01
		Foliation 30°					
		Foliation: 30° c.a. at 623m					
629.50	643.50	I3A; CS	630.00	630.60	I727586	0.60	0.01
		Roche volcano-sédimentaire; Moyennement cisaillé(e)	630.60	631.30	I727598	0.70	0.01
		I3A CS Sil+++ QZ-CB Vn	631.30	632.00	I727587	0.70	3.37
		Gabbro fine to medium-grained, sheared and strongly silicified and crosscut by several QZ-CB					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		veinlets and veins with up to 7cm in size					
631.50	631.51	FO	632.00	633.00	I727588	1.00	0.08
		Foliation 53°	636.00	637.00	I727589	1.00	0.02
		Foliation: 53° c.a. at 631.5m	637.00	637.00	I727591 (Bln)	0.00	-0.01
			637.00	638.00	I727590	1.00	0.02
			638.00	639.00	I727592	1.00	0.01
			642.30	643.50	I727593	1.20	0.10
			650.10	650.70	I727594	0.60	0.01
650.30	650.55	VN;6 cm;Qz Cb;;30°;Py00;					
		Veine 6 cm Quartz Carbonate 30° Pyrite 0%					
		6cm PY bearing Qz-CB vein containing chloritized fragments of host rock, more than 60% of the vein is composed of CB					
		650.55m: Contact: 30° c.a.					
655.50	655.51	FO					
		Foliation 27°					
		Foliation: 27° c.a. at 655.5m					
658.50	664.80	I3A; CS	658.80	659.90	I727595	1.10	0.02
		Roche volcano-sédimentaire; Moyennement cisaillé(e)	660.60	661.40	I727596	0.80	0.01
		I3A CS Sil+++ QZ-CB Vl	663.40	664.30	I727597	0.90	0.04
		Gabbro fine to medium-grained, sheared and strongly silicified and striped by several concordant QZ-CB veinlets					
664.00	664.01	FO					
		Foliation 40°					
		Foliation: 40° c.a. at 664m					
669.60		**Fin du sondage**					
		Nombre d'échantillons : 189					
		Nombre d'échantillons QAQC : 28					
		Longueur totale échantillonnée : 151.15					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-163

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-07-07
Au : 2010-07-19

Section : 1500 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 718.00 m

Mesuré UTM NAD83 Z18

Est	348 656.0
Nord	5 467 819.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	322.63°	-65.68°	Oui
Flexit	12.00	331.09°	-66.24°	Oui
Flexit	15.00	25.39°	-66.08°	Oui
Flexit	18.00	336.89°	-66.00°	Oui
Flexit	21.00	27.70°	-66.73°	Oui
Flexit	24.00	348.46°	-66.83°	Oui
Flexit	27.00	13.97°	-67.04°	Oui
Flexit	30.00	355.98°	-66.70°	Oui
Flexit	33.00	328.29°	-66.99°	Oui
Flexit	36.00	12.94°	-66.95°	Oui
Flexit	39.00	344.35°	-66.73°	Oui
Flexit	42.00	0.88°	-66.39°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	170.20°	-66.62°	Oui
Flexit	48.00	211.82°	-66.50°	Oui
Flexit	51.00	203.53°	-66.49°	Non
Flexit	54.00	206.37°	-66.50°	Non
Flexit (single shot)	57.00	204.70°	-66.00°	Oui
Flexit	57.00	204.00°	-66.33°	Non
Flexit	60.00	202.31°	-65.98°	Non
Flexit	63.00	198.56°	-66.22°	Non
Flexit	66.00	205.15°	-66.13°	Oui
Flexit	69.00	197.55°	-66.21°	Oui
Flexit	72.00	206.26°	-66.21°	Oui
Flexit	75.00	204.66°	-66.95°	Non

Description

Inversion de la position du standard I727699 et de l'échantillon I727700 : corrigé par D. Decharte (septembre 2010).

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-20

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-163

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-07-07
Au : 2010-07-19

Section : 1500 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 718.00 m

	Mesuré
Est	348 656.0
Nord	5 467 819.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	322.63°	-65.68°	Oui
Flexit	12.00	331.09°	-66.24°	Oui
Flexit	15.00	25.39°	-66.08°	Oui
Flexit	18.00	336.89°	-66.00°	Oui
Flexit	21.00	27.70°	-66.73°	Oui
Flexit	24.00	348.46°	-66.83°	Oui
Flexit	27.00	13.97°	-67.04°	Oui
Flexit	30.00	355.98°	-66.70°	Oui
Flexit	33.00	328.29°	-66.99°	Oui
Flexit	36.00	12.94°	-66.95°	Oui
Flexit	39.00	344.35°	-66.73°	Oui
Flexit	42.00	0.88°	-66.39°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	170.20°	-66.62°	Oui
Flexit	48.00	211.82°	-66.50°	Oui
Flexit	51.00	203.53°	-66.49°	Non
Flexit	54.00	206.37°	-66.50°	Non
Flexit (single shot)	57.00	204.70°	-66.00°	Oui
Flexit	57.00	204.00°	-66.33°	Non
Flexit	60.00	202.31°	-65.98°	Non
Flexit	63.00	198.56°	-66.22°	Non
Flexit	66.00	205.15°	-66.13°	Oui
Flexit	69.00	197.55°	-66.21°	Oui
Flexit	72.00	206.26°	-66.21°	Oui
Flexit	75.00	204.66°	-65.95°	Non

Description

Inversion de la position du standard I727699 et de l'échantillon I727700 : corrigé par D. Decharte (septembre 2010).

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	78.00	207.69°	-66.04°	Non
Flexit	81.00	210.65°	-65.92°	Non
Flexit	84.00	206.72°	-65.94°	Non
Flexit	87.00	206.31°	-65.97°	Non
Flexit	90.00	207.03°	-65.83°	Non
Flexit	93.00	206.65°	-65.65°	Non
Flexit	96.00	208.42°	-65.27°	Non
Flexit	99.00	206.67°	-65.48°	Non
Flexit	102.00	207.17°	-65.65°	Non
Flexit	105.00	207.32°	-65.32°	Non
Flexit	108.00	210.25°	-64.94°	Non
Flexit	111.00	207.42°	-65.40°	Non
Flexit	114.00	206.99°	-65.43°	Non
Flexit	117.00	208.18°	-65.16°	Non
Flexit (single shot)	118.00	208.60°	-65.40°	Non
Flexit	120.00	208.47°	-65.70°	Non
Flexit	123.00	209.64°	-65.51°	Non
Flexit	126.00	209.69°	-64.84°	Non
Flexit	129.00	211.60°	-64.73°	Oui
Flexit	132.00	205.25°	-65.02°	Oui
Flexit	135.00	210.63°	-65.15°	Oui
Flexit	138.00	204.34°	-65.07°	Oui
Flexit	141.00	193.10°	-64.80°	Oui
Flexit	144.00	204.49°	-65.01°	Oui
Flexit	147.00	201.69°	-64.82°	Oui
Flexit	150.00	194.11°	-64.81°	Oui
Flexit	153.00	190.89°	-64.80°	Oui
Flexit	156.00	207.89°	-64.43°	Non
Flexit (single shot)	159.00	211.20°	-64.50°	Oui
Flexit	159.00	208.80°	-64.39°	Non
Flexit	162.00	210.26°	-64.26°	Non
Flexit	165.00	203.74°	-64.16°	Oui
Flexit	168.00	201.71°	-64.52°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	171.00	204.29°	-64.11°	Oui
Flexit	174.00	213.89°	-63.66°	Oui
Flexit	177.00	216.09°	-64.33°	Oui
Flexit	180.00	195.00°	-64.45°	Oui
Flexit	183.00	195.08°	-64.26°	Oui
Flexit	186.00	210.34°	-64.25°	Non
Flexit	189.00	213.69°	-63.94°	Non
Flexit	192.00	211.65°	-63.99°	Non
Flexit	195.00	209.57°	-63.81°	Non
Flexit	198.00	209.95°	-63.26°	Non
Flexit	201.00	208.81°	-63.56°	Non
Flexit	204.00	209.98°	-63.09°	Non
Flexit	207.00	209.71°	-63.08°	Non
Flexit (single shot)	210.00	210.00°	-62.90°	Oui
Flexit	210.00	210.43°	-62.88°	Non
Flexit	213.00	213.07°	-62.54°	Non
Flexit	216.00	213.34°	-62.60°	Non
Flexit	219.00	213.01°	-62.51°	Non
Flexit	222.00	213.84°	-62.39°	Non
Flexit	225.00	211.74°	-63.08°	Non
Flexit	228.00	209.72°	-62.94°	Non
Flexit	231.00	210.28°	-62.71°	Non
Flexit	234.00	211.84°	-62.37°	Non
Flexit	237.00	208.26°	-61.92°	Non
Flexit	240.00	209.48°	-61.55°	Non
Flexit	243.00	211.54°	-61.37°	Non
Flexit	246.00	211.98°	-61.72°	Non
Flexit	249.00	210.25°	-61.71°	Non
Flexit	252.00	212.33°	-60.82°	Non
Flexit	255.00	211.28°	-60.61°	Non
Flexit	258.00	213.55°	-60.69°	Non
Flexit (single shot)	261.00	207.90°	-60.60°	Oui
Flexit	261.00	212.86°	-60.65°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	264.00	211.41°	-60.92°	Non
Flexit	267.00	207.25°	-60.84°	Non
Flexit	270.00	210.69°	-60.21°	Non
Flexit	273.00	212.36°	-60.64°	Non
Flexit	276.00	211.82°	-60.72°	Non
Flexit	279.00	208.09°	-60.67°	Non
Flexit	282.00	212.20°	-60.10°	Non
Flexit	285.00	208.06°	-60.56°	Non
Flexit	288.00	208.01°	-60.27°	Non
Flexit	291.00	210.74°	-59.86°	Non
Flexit	294.00	212.54°	-59.95°	Non
Flexit	297.00	210.75°	-60.54°	Non
Flexit	300.00	210.22°	-60.50°	Non
Flexit	303.00	210.31°	-60.47°	Non
Flexit	306.00	209.64°	-60.46°	Non
Flexit	309.00	212.42°	-60.13°	Non
Flexit	312.00	212.67°	-59.72°	Non
Flexit (single shot)	312.00	212.30°	-59.60°	Oui
Flexit	315.00	211.83°	-60.33°	Non
Flexit	318.00	212.92°	-59.96°	Non
Flexit	321.00	212.71°	-59.90°	Non
Flexit	324.00	212.55°	-59.63°	Non
Flexit	327.00	212.01°	-60.04°	Non
Flexit	330.00	207.92°	-60.08°	Oui
Flexit	333.00	208.55°	-60.02°	Oui
Flexit	336.00	206.35°	-59.85°	Oui
Flexit	339.00	208.48°	-59.69°	Non
Flexit	342.00	209.20°	-59.58°	Non
Flexit	345.00	210.78°	-59.40°	Non
Flexit	348.00	210.69°	-59.43°	Non
Flexit	351.00	213.30°	-59.23°	Non
Flexit	354.00	208.91°	-60.07°	Non
Flexit	357.00	209.50°	-60.02°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	360.00	205.36°	-59.92°	Non
Flexit (single shot)	363.00	212.90°	-58.80°	Oui
Flexit	363.00	208.89°	-59.43°	Non
Flexit	366.00	210.43°	-59.27°	Non
Flexit	369.00	210.07°	-59.23°	Non
Flexit	372.00	211.05°	-59.07°	Non
Flexit	375.00	212.33°	-59.49°	Non
Flexit	378.00	207.33°	-59.52°	Non
Flexit	381.00	208.86°	-59.18°	Non
Flexit	384.00	211.05°	-58.94°	Non
Flexit	387.00	210.34°	-59.59°	Non
Flexit	390.00	212.07°	-59.50°	Non
Flexit	393.00	207.78°	-59.13°	Non
Flexit	396.00	211.08°	-58.86°	Non
Flexit	399.00	211.83°	-58.83°	Non
Flexit	402.00	212.26°	-58.80°	Non
Flexit	405.00	209.32°	-59.44°	Non
Flexit	408.00	208.25°	-59.21°	Non
Flexit	411.00	212.59°	-59.18°	Non
Flexit	414.00	211.42°	-59.47°	Non
Flexit (single shot)	414.00	210.70°	-59.50°	Oui
Flexit	417.00	208.84°	-59.49°	Non
Flexit	420.00	208.96°	-59.04°	Non
Flexit	423.00	212.90°	-59.06°	Non
Flexit	426.00	211.71°	-59.42°	Non
Flexit	429.00	208.38°	-59.15°	Non
Flexit	432.00	212.07°	-58.65°	Non
Flexit	435.00	212.04°	-59.14°	Non
Flexit	438.00	209.66°	-59.33°	Non
Flexit	441.00	208.95°	-58.77°	Non
Flexit	444.00	212.69°	-58.57°	Non
Flexit	447.00	212.58°	-58.88°	Non
Flexit	450.00	208.68°	-58.76°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	453.00	210.81°	-58.36°	Non
Flexit	456.00	211.73°	-58.82°	Non
Flexit	459.00	208.33°	-58.84°	Non
Flexit	462.00	208.70°	-58.47°	Non
Flexit	465.00	209.62°	-58.27°	Non
Flexit (single shot)	465.00	208.70°	-58.80°	Oui
Flexit	468.00	210.82°	-58.13°	Non
Flexit	471.00	212.17°	-58.11°	Non
Flexit	474.00	212.90°	-58.32°	Non
Flexit	477.00	210.93°	-58.85°	Non
Flexit	480.00	209.12°	-58.48°	Non
Flexit	483.00	209.61°	-58.42°	Non
Flexit	486.00	212.36°	-58.15°	Non
Flexit	489.00	212.78°	-58.63°	Non
Flexit	492.00	209.44°	-58.65°	Non
Flexit	495.00	212.92°	-58.06°	Non
Flexit	498.00	214.40°	-58.21°	Non
Flexit	501.00	209.40°	-58.75°	Non
Flexit	504.00	210.04°	-58.22°	Non
Flexit	507.00	209.92°	-58.82°	Non
Flexit	510.00	213.57°	-58.88°	Non
Flexit	513.00	213.47°	-58.54°	Oui
Flexit	516.00	207.50°	-58.71°	Oui
Flexit (single shot)	516.00	215.80°	-58.40°	Non
Flexit	519.00	212.12°	-58.53°	Non
Flexit	522.00	218.38°	-58.19°	Non
Flexit	525.00	214.33°	-58.45°	Non
Flexit	528.00	212.95°	-58.85°	Non
Flexit	531.00	210.33°	-58.02°	Non
Flexit	534.00	207.30°	-58.49°	Non
Flexit	537.00	210.17°	-58.65°	Non
Flexit	540.00	210.90°	-58.20°	Non
Flexit	543.00	211.00°	-58.23°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	546.00	214.36°	-57.87°	Non
Flexit	549.00	215.52°	-57.90°	Non
Flexit	552.00	226.43°	-58.29°	Oui
Flexit	555.00	211.72°	-58.33°	Non
Flexit	558.00	210.65°	-58.14°	Oui
Flexit	561.00	216.30°	-57.62°	Oui
Flexit	564.00	214.89°	-57.72°	Non
Flexit	567.00	213.93°	-58.00°	Non
Flexit (single shot)	567.00	215.50°	-57.40°	Oui
Flexit	570.00	212.58°	-57.64°	Non
Flexit	573.00	212.87°	-57.34°	Non
Flexit	576.00	211.77°	-57.43°	Non
Flexit	579.00	217.32°	-57.43°	Non
Flexit	581.00	217.36°	-57.42°	Non
Flexit	584.00	216.74°	-57.41°	Non
Flexit	587.00	215.22°	-57.30°	Non
Flexit	590.00	214.00°	-56.94°	Non
Flexit	593.00	218.03°	-56.57°	Non
Flexit	596.00	215.24°	-56.55°	Non
Flexit	599.00	208.13°	-56.20°	Oui
Flexit	602.00	206.33°	-55.94°	Oui
Flexit	605.00	212.95°	-55.83°	Non
Flexit	608.00	207.99°	-55.38°	Oui
Flexit	611.00	204.78°	-55.54°	Oui
Flexit	614.00	210.64°	-55.21°	Oui
Flexit	617.00	215.40°	-54.71°	Oui
Flexit (single shot)	618.00	221.00°	-54.30°	Non
Flexit	620.00	207.45°	-54.87°	Oui
Flexit	623.00	204.00°	-54.25°	Oui
Flexit	626.00	213.34°	-54.37°	Non
Flexit	629.00	214.29°	-53.97°	Non
Flexit	632.00	213.70°	-53.62°	Non
Flexit	635.00	214.00°	-53.09°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	638.00	216.03°	-52.85°	Non
Flexit	641.00	217.00°	-52.72°	Oui
Flexit	644.00	209.23°	-52.62°	Oui
Flexit	647.00	211.27°	-52.88°	Non
Flexit	650.00	211.05°	-53.02°	Non
Flexit	653.00	216.36°	-52.85°	Non
Flexit	656.00	211.07°	-52.79°	Non
Flexit	659.00	218.44°	-52.46°	Non
Flexit	662.00	218.64°	-52.41°	Non
Flexit	665.00	217.83°	-52.66°	Non
Flexit	668.00	215.48°	-52.77°	Non
Flexit (single shot)	669.00	210.50°	-52.60°	Non
Flexit	671.00	209.22°	-52.59°	Non
Flexit	674.00	211.21°	-52.48°	Non
Flexit	677.00	212.97°	-52.15°	Non
Flexit	680.00	213.13°	-52.12°	Non
Flexit	683.00	215.18°	-52.05°	Oui
Flexit	686.00	210.25°	-52.52°	Non
Flexit	689.00	212.37°	-52.43°	Non
Flexit	692.00	219.43°	-52.12°	Oui
Flexit	695.00	214.91°	-51.83°	Non
Flexit	698.00	211.78°	-51.94°	Oui
Flexit	701.00	218.96°	-52.17°	Oui
Flexit	704.00	213.84°	-52.10°	Non
Flexit	707.00	213.39°	-51.80°	Non
Flexit	710.00	211.61°	-51.57°	Oui
Flexit	713.00	217.07°	-51.72°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	45.00	MT						
		Mort Terrain						
		Overburden						
11.50	12.20	VN;25 cm;Qz Cb;;;Py03 Po01 Cp02;						
		Veine 25 cm Quartz Carbonate Pyrite 3% Pyrrhotine 1% Chalcopyrite 2%						
		Irregular						
45.00	111.80	S3; S6 GP; CS++						
		Wacke; Argilite graphitique; Fortement cisaillé(e)						
		Graphitic argillite to shale and greywacke, grey to black fine lamination, non-magnetic, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veins , which resulted to a local sericitization of host rock in contact with veins as well as in host rock fragments inside the veins, core is occasionally fractured and fragmented, 2-5% Py PO CP?						
45.00	110.80	Py; Po						
		Pyrite; Pyrrhotite						
		Sheared and foliated graphitic argillite with 2-5% round PY PO						
46.00	46.50	FOL						
		Foliation 15°						
63.50	65.40	S3						
		Wacke						
		GREYWACKE grey , coarse-grained, non magnetic						
68.00	68.20	FOL						
		Foliation 14°						
69.00	110.80	VL;2%;Qz Cb; ;;Py01 Po01 Cp01;						
		Veinule(s) 2% Quartz Carbonate Pyrite 1% Pyrrhotine 1% Chalcopyrite 1%						
		Sub-concordant with foliation planes						
85.00	85.20	FOL						
		Foliation 13°						
101.00	101.20	FOL						
		Foliation 14°						
103.10	103.90	S3						
		Wacke						
		GREYWACKE grey , coarse-grained, non magnetic						
105.00	105.50	S3						
		Wacke						
		GREYWACKE grey , coarse-grained, non magnetic						
110.80	111.00	S6 GP						
		Argilite graphitique						
		Almost pure graphite containing 10-15% very coarse-grained Pyrite						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
111.80	113.20	S1 **Grès** Grey sandstone non-magnetic, with 20% disseminated medium-grained Pyrite					
113.20	154.00	S3; S6 GP; CS++ **Wacke; Argilite graphitique; Fortement cisaillé(e)** Graphitic argillite to shale and greywacke, grey to black fine lamination, non-magnetic, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veins , which resulted to a local sericitization of host rock in contact with veins as well as in host rock fragments inside the veins, core is occasionally fractured and fragmented, 2-5% Py PO CP?					
113.20	117.30	S6 GP **Argilite graphitique** Almost pure graphite containing 10-15% very coarse-grained Pyrite					
113.20	154.00	Py; Po **Pyrite; Pyrrhotite** Sheared and foliated graphitic argillite with 2-5% round PY PO					
119.50	120.00	FOL **Foliation 13°**					
135.40	137.20	S3 **Wacke** GREYWACKE grey ,fine-grained non magnetic					
136.00	136.50	FOL **Foliation 15°**					
154.00	176.00	S3; CS++ **Wacke; Fortement cisaillé(e)** GREYWACKE grey to dark-grey , fine to coarse-grained, non magnetic, laminated and slightly foliated; trace to 1% PY PO					
154.00	154.50	FOL **Foliation 15°**					
162.10	162.40	S6 **Argilite** Black shale rich in Pyrrhotite (15% PO)					
164.00	164.50	FOL **Foliation 16°**					
165.00	168.50	S6 **Argilite** Black shale rich in Pyrrhotite (8% PO)					
176.00	186.60	S3; S6 GP; CS++ **Wacke; Argilite graphitique; Fortement cisaillé(e)**					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Graphitic argillite to shale and greywacke, grey to black fine lamination, micro-folds in shale, non-magnetic; core is occasionally fractured and fragmented, 2-5% Py PO CP?					
176.40	176.45	VN;5 cm;Qz Cb;;;Py01 Po03; **Veine 5 cm Quartz Carbonate Pyrite 1% Pyrrhotine 3%** Irregular					
183.00	183.50	FOL **Foliation 20°**	185.20 185.20	185.20 185.50	I727600 (Std) I727599	0.00 0.30	5.63 -0.01
185.27	185.40	VN;13 cm;Qz Cb;;65°;Py01 Po12 Cp03; **Veine 13 cm Quartz Carbonate 65° Pyrite 1% Pyrrhotine 12% Chalcopyrite 3%** Containes a 1.5cm vein of PO and CP in the middle of the QZ-CB Vn					
185.33	185.35	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** 1.5 to 2cm Vn mainly Po with minor Cp in the middle of a QZ-CB Vn					
186.60	198.50	VS; CS **Roche volcano-sédimentaire; Moyennement cisaillé(e)** Volcano-sedimentary (greywacke?) dark-grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated ; crosscut by irregular QZ-CB and QZ-CB-CL veins, sulphides are trace to 1% PY PO					
194.50	195.00	FOL **Foliation 20°**					
198.50	225.40	S3; CS **Wacke; Moyennement cisaillé(e)** GREYWACKE grey to dark-grey , fine to coarse-grained, non magnetic, laminated and slightly foliated; trace to 1% PY PO					
225.40	356.00	VS; S3; CS++ **Roche volcano-sédimentaire; Wacke; Fortement cisaillé(e)** Volcano-sedimentary with greywacke intervals (0.5- 5m) dark-grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated ; crosscut by irregular and concordant QZ-CB and QZ-CB-CL veins, sulphides are trace to 1% PY					
225.40	225.90	VN;5 cm;Qz Cb Ep;;15°;Py01 Po02; **Veine 5 cm Quartz Carbonate Épidote 15° Pyrite 1% Pyrrhotine 2%** Containes a 1.5cm vein of PO and CP in the middle of the QZ-CB Vn					
229.00	229.50	FOL **Foliation 23°**					
240.00	240.50	FOL **Foliation 22°**					
251.00	251.50	FOL **Foliation 27°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
264.30	264.40	VN;5 cm;Qz Cb;;45°;;					
		Veine 5 cm Quartz Carbonate 45°					
266.00	266.50	FOL					
		Foliation 20°					
279.30	279.38	VN;6 cm;Qz Cb;;65°;;					
		Veine 6 cm Quartz Carbonate 65°					
281.00	281.50	FOL					
		Foliation 24°					
282.60	282.70	VN;5 cm;Qz Cb;;37°;;					
		Veine 5 cm Quartz Carbonate 37°					
298.90	299.00	VN;4 cm;Qz Cb Cl;;15°;Py01 Po02;					
		Veine 4 cm Quartz Carbonate Chlorite 15° Pyrite 1% Pyrrhotine 2%					
300.00	300.50	FOL					
		Foliation 21°					
302.83	302.90	VN;4 cm;Qz Cb Cl;;20°;;					
		Veine 4 cm Quartz Carbonate Chlorite 20°					
303.10	303.20	VN;6 cm;Qz Cb Cl;;25°;;					
		Veine 6 cm Quartz Carbonate Chlorite 25°					
		Contains chloritized host rock fragments					
316.00	316.50	FOL					
		Foliation 20°					
316.70	316.90	VN;16 cm;Qz Cb;;60°;;					
		Veine 16 cm Quartz Carbonate 60°					
335.00	335.50	FOL					
		Foliation 28°					
337.20	337.80	SW;25%;Qz Cb Tl;;;;					
		Stockwerk 25% Quartz Carbonate Tourmaline					
338.73	338.80	VN;5 cm;Qz Cb Cl;;30°;;					
		Veine 5 cm Quartz Carbonate Chlorite 30°					
		Contains chloritized host rock fragments					
339.55	339.70	VN;5 cm;Qz Cb Cl;;15°;;					
		Veine 5 cm Quartz Carbonate Chlorite 15°					
		Contains chloritized host rock fragments					
348.00	348.50	FOL					
		Foliation 24°					
351.10	351.40	S6 GP					
		Argilite graphitique					
		Black and very rich in graphite					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
353.20	354.50	SW;45%;Qz Cb Cl;;;Po04 Py01; **Stockwerk 45% Quartz Carbonate Chlorite Pyrrhotine 4% Pyrite 1%**					
355.10	355.20	VN;24 cm;Qz Cb Cl;;25°;Po02 Py01; **Veine 24 cm Quartz Carbonate Chlorite 25° Pyrrhotine 2% Pyrite 1%** Contains chloritized host rock fragments					
356.00	376.60	S3; CS **Wacke; Moyennement cisaillé(e)** GREYWACKE grey to dark-grey , fine to coarse-grained, non magnetic, laminated and slightly foliated; trace to 1% PY PO					
358.10	358.80	S6 GP **Argilite graphitique** Black shale rich in Pyrrhotite (2% PO)					
358.80	358.90	VN;5 cm;Qz Cb;;40°;; **Veine 5 cm Quartz Carbonate 40°**					
359.20	359.70	VN;20 cm;Qz Cb;;25°;Po03 Py01; **Veine 20 cm Quartz Carbonate 25° Pyrrhotine 3% Pyrite 1%** Contains sheared PO bearing host rock fragments					
360.00	360.50	FOL **Foliation 24°**					
369.00	369.40	VN;9 cm;Qz Cb Ep Cl;;15°;Po02 Py01; **Veine 9 cm Quartz Carbonate Épidote Chlorite 15° Pyrrhotine 2% Pyrite 1%** Contains sheared PO bearing host rock fragments					
373.00	373.50	FOL **Foliation 27°**					
374.70	375.00	VN;9 cm;Qz Cb Ep Cl;;35°;; **Veine 9 cm Quartz Carbonate Épidote Chlorite 35°** Contains sheared host rock fragments					
375.30	375.60	VN;16 cm;Qz Cb Cl;;30°;; **Veine 16 cm Quartz Carbonate Chlorite 30°** Contains sheared host rock fragments					
376.60	386.30	S3; CS++ **Wacke; Fortement cisaillé(e)** GREYWACKE grey, dark-grey, greenish-grey , fine to coarse-grained, non magnetic, laminated and foliated, crosscut by irregular QZ-CB veins; trace to 1% PY PO					
384.90	385.05	VN;5 cm;Qz Cb Cl;;20°;; **Veine 5 cm Quartz Carbonate Chlorite 20°** Contains sheared host rock fragments					
386.00	386.30	VN;10 cm;Qz Cb Cl;;25°;; **Veine 10 cm Quartz Carbonate Chlorite 25°**					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Contains sheared PO bearing host rock fragments					
386.30	396.60		S6 GP; CS++					
			Argilite graphitique; Fortement cisaillé(e)					
			Graphitic argillite to shale, black fine lamination, micro-folds, non-magnetic; core is occasionally fractured and fragmented, 5-10% PO					
	386.50	387.00	FOL					
			Foliation 30°					
	391.00	392.50	SCH					
			Schisteux(se) 25°					
396.60	498.50		VS; S3; CS++					
			Roche volcano-sédimentaire; Wacke; Fortement cisaillé(e)					
			Volcano-sedimentary (greywacke? + intermediate to basaltic volcanics), Brown, grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular sulphide bearing QZ-CB veins, striped looking due to high percentage of concordant QZ-CB veinlets; sulphides are trace to 2% PY, occasionally sericitized and biotized, brown biotite flakes are oriented parallel to the foliation planes					
	403.00	403.50	SCH					
			Schisteux(se) 20°					
	419.50	420.00	FOL					
			Foliation 30°					
	425.50	425.60	VN;3 cm;Qz Cb;;30°;;	430.00	431.00	I727615	1.00	-0.01
			Veine 3 cm Quartz Carbonate 30°					
	439.00	439.50	FOL					
			Foliation 28°					
	449.10	450.40	SW;70%;Qz Cb;;;Py01;	449.10	450.40	I727616	1.30	-0.01
			Stockwerk 70% Quartz Carbonate Pyrite 1%	449.10	450.40	I727617 (Dbl)	1.30	-0.01
	452.00	452.50	FOL					
			Foliation 25°					
	453.30	459.00	SW;40%;Qz Cb Sr Tc;;;PO02;	455.50	456.70	I727618	1.20	-0.01
			Stockwerk 40% Quartz Carbonate Séricite Talc Pyrrhotine 2%					
			Strongly defgormed and sheared, contains sheared silicified, biotized and sericitized host rock fragments					
	460.90	484.80	SW;45%;Qz Cb Sr Tc;;;Py01 Po01;	462.40	463.60	I727619	1.20	0.01
			Stockwerk 45% Quartz Carbonate Séricite Talc Pyrite 1% Pyrrhotine 1%	463.60	464.80	I727620	1.20	0.01
			Strongly defgormed and sheared, contains sheared silicified, biotized and sericitized host rock fragments	469.20	469.20	I727622 (Bln)	0.00	-0.01
			From 469.3 to 470.4m: 66% SW	469.20	470.40	I727621	1.20	0.01
	473.00	473.50	FOL					
			Foliation 30°					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
485.40	486.10	I3B						
		Diabase 35°						
		Dyke, black, equigranular, slightly sheared, non-magnetic, no visible sulphides						
487.00	487.22	I3B						
		Diabase 25°						
		Dyke, black, equigranular, sheared, non-magnetic, no visible sulphides						
487.00	487.50	FOL						
		Foliation 28°						
498.50	509.25	I3A		499.80	501.00	I727623	1.20	-0.01
		Gabbro		501.00	501.00	I727625 (Std)	0.00	3.95
		Gabbro dark-green to black, fine to medium-grained, non-magnetic; strongly sheared, silicified, chloritized		501.00	502.20	I727624	1.20	-0.01
		and biotized; crosscut by concordant QZ-CB veinlets and veins ; Sulphides: 1-3% PY PO						
505.00	505.30	FOL		506.30	506.80	I727626	0.50	0.01
		Foliation 25°		507.60	508.30	I727627	0.70	0.02
508.00	508.10	VN;4 cm;Qz Cb;;15°;Py01 Po01;		508.80	509.30	I727628	0.50	0.01
		Veine 4 cm Quartz Carbonate 15° Pyrite 1% Pyrrhotine 1%						
		Contains sheared and chloritized host rock fragments as well as chlorite patches						
509.00	509.21	VN;10 cm;Qz Cb;;15°;Py01 Po01;						
		Veine 10 cm Quartz Carbonate 15° Pyrite 1% Pyrrhotine 1%						
		Contains sheared and chloritized host rock fragments as well as chlorite patches						
509.25	718.00	I3A; MAG		513.60	514.80	I727629	1.20	-0.01
		Gabbro; Magnétique		514.80	515.80	I727630	1.00	0.01
		Gabbro dark-green to black, fine to coarse-grained, locally contains coarse-grained blue eye QZ and		515.80	516.10	I727631	0.30	-0.01
		coarse-grained euhedral magnetite minerals up to 7mm, magnetic; strongly sheared, silicified, chloritized,		519.00	519.70	I727632	0.70	-0.01
		sericitized and epidotized; crosscut by QZ-CB veins and concordant QZ-CB veinlets; Sulphides: 1-5%		519.70	521.00	I727633	1.30	-0.01
		PY PO		519.70	521.00	I727634 (Dbl)	1.30	-0.01
521.00	521.50	FOL		521.00	522.00	I727635	1.00	-0.01
		Foliation 27°		522.00	523.00	I727636	1.00	0.03
				523.00	523.60	I727637	0.60	0.01
				523.60	524.60	I727638	1.00	-0.01
				524.60	525.60	I727639	1.00	-0.01
				525.60	526.00	I727640	0.40	-0.01
				526.00	527.00	I727641	1.00	-0.01
				527.00	528.00	I727642	1.00	-0.01
				528.00	529.00	I727643	1.00	-0.01
				529.00	530.00	I727645	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			530.00	531.00	I727646	1.00	-0.01
			532.00	533.00	I727647	1.00	-0.01
			533.00	534.00	I727648	1.00	-0.01
			534.00	534.00	I727650 (Std)	0.00	4.03
			534.00	535.10	I727649	1.10	-0.01
			535.10	536.00	I727651	0.90	-0.01
			536.00	537.00	I727652	1.00	0.01
537.00	537.50	FOL **Foliation 15°**	537.00	538.00	I727653	1.00	-0.01
			538.00	539.00	I727654	1.00	-0.01
			538.00	539.00	I727655 (Dbl)	1.00	-0.01
			539.00	540.00	I727656	1.00	0.01
			540.00	540.80	I727657	0.80	-0.01
			540.80	541.30	I727658	0.50	-0.01
			541.30	542.00	I727659	0.70	0.01
			542.00	543.00	I727660	1.00	0.01
			543.00	543.60	I727661	0.60	-0.01
			543.60	544.60	I727662	1.00	-0.01
544.00	544.50	FOL **Foliation 25°**	544.60	545.50	I727663	0.90	-0.01
			545.50	546.40	I727664	0.90	-0.01
			546.40	546.70	I727665	0.30	-0.01
			546.70	548.00	I727666	1.30	-0.01
			548.00	549.00	I727667	1.00	-0.01
			549.00	549.00	I727668 (Bln)	0.00	-0.01
			549.00	550.00	I727669	1.00	-0.01
			550.00	551.00	I727670	1.00	-0.01
			551.00	552.00	I727671	1.00	-0.01
			552.00	553.00	I727672	1.00	-0.01
			553.00	554.00	I727673	1.00	0.01
			554.00	554.50	I727674	0.50	-0.01
554.37	554.45	VN;7 cm;Qz Cb;;55°;; **Veine 7 cm Quartz Carbonate 55°**	554.50	554.50	I727675 (Std)	0.00	6.21
			554.50	555.20	I727676	0.70	-0.01
			555.20	555.50	I727677	0.30	-0.01
			555.50	556.50	I727678	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
556.50	557.00	FOL **Foliation 20°**	556.50	557.50	I727679	1.00	-0.01
			557.50	558.50	I727680	1.00	-0.01
			558.50	559.30	I727681	0.80	0.01
			559.30	559.70	I727682	0.40	-0.01
			559.70	560.50	I727683	0.80	-0.01
			560.50	561.50	I727684	1.00	-0.01
			560.50	561.50	I727685 (Dbl)	1.00	-0.01
			561.50	562.50	I727686	1.00	-0.01
			562.50	563.50	I727687	1.00	-0.01
			563.50	564.50	I727688	1.00	0.02
			564.50	565.50	I727689	1.00	-0.01
			565.50	566.80	I727690	1.30	0.01
			566.80	566.80	I727692 (Bln)	0.00	0.02
			566.80	567.20	I727691	0.40	0.01
566.90	567.00	VN;7 cm;Qz Cb;;;; **Veine 7 cm Quartz Carbonate** Contains sheared and chloritized host rock fragments as well as chlorite patches	567.20	568.00	I727693	0.80	0.01
			568.00	568.40	I727694	0.40	0.01
			568.40	569.40	I727695	1.00	-0.01
			569.40	570.60	I727696	1.20	0.01
			572.00	573.00	I727697	1.00	0.01
			573.00	574.00	I727698	1.00	0.01
			574.00	574.00	I727699 (Std)	0.00	8.22
			574.00	575.00	I727700	1.00	-0.01
575.00	575.50	FOL **Foliation 30°**	575.00	576.00	I727701	1.00	0.01
			576.00	576.40	I727702	0.40	0.01
			576.80	577.80	I727703	1.00	0.01
			577.80	578.90	I727704	1.10	0.01
			578.90	580.00	I727705	1.10	0.01
			580.00	581.00	I727706	1.00	0.01
			580.00	581.00	I727707 (Dbl)	1.00	0.01
			582.60	583.60	I727708	1.00	-0.01
			583.60	584.70	I727709	1.10	0.01
			585.00	586.10	I727710	1.10	0.01
			587.10	588.00	I727711	0.90	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			588.20	589.00	I727712	0.80	0.01
			590.10	590.90	I727713	0.80	0.01
			591.30	592.20	I727714	0.90	0.01
			594.00	595.00	I727715	1.00	0.01
			595.00	595.00	I727716 (Bln)	0.00	-0.01
			595.70	596.70	I727717	1.00	0.01
			597.20	598.00	I727718	0.80	-0.01
			598.00	598.90	I727719	0.90	0.01
598.50	599.00	FOL	598.90	600.00	I727720	1.10	-0.01
		Foliation 27°					
602.40	602.50	FAI	604.70	605.80	I727721	1.10	-0.01
		Faille 35°	606.80	607.80	I727722	1.00	-0.01
		Hanging wall: Gabbro CS+++ GF, Footwall: Gabbro massive GG	607.80	608.40	I974857	0.60	-0.01
			608.40	609.20	I974858	0.80	-0.01
608.44	609.05	VN;40 cm;Qz Cb Cl;;35°;Py03 Po02;	609.20	609.60	I974859	0.40	-0.01
		Veine 40 cm Quartz Carbonate Chlorite 35° Pyrite 3% Pyrrhotine 2%					
		QZ-CB vein, containing chlorite patches and chloritized fragments of the host rock; sharp contact with host rock; Sulphides: 2-5% PY PO					
611.20	611.40	FOL	611.20	612.00	I727723	0.80	0.01
		Foliation 35°	612.50	613.30	I727724	0.80	0.01
			613.30	613.30	I727725 (Std)	0.00	5.65
			614.40	615.00	I727726	0.60	0.02
			621.20	622.00	I727727	0.80	0.01
			622.00	623.00	I727728	1.00	0.01
			623.00	624.00	I727729	1.00	0.01
623.50	624.00	FOL	624.20	625.00	I727730	0.80	0.01
		Foliation 28°	625.70	626.20	I727731	0.50	-0.01
			627.70	628.90	I727732	1.20	-0.01
632.50	633.00	FOL	633.60	634.60	I727733	1.00	0.01
		Foliation 27°	635.20	635.70	I974860	0.50	-0.01
635.25	635.60	VN;35 cm;Qz Cb Cl;;;;	636.30	636.80	I727734	0.50	-0.01
		Veine 35 cm Quartz Carbonate Chlorite	638.05	638.45	I974861	0.40	0.01
		QZ-CB vein, chloritized fragments of the host rock; irregular contact with host rock, no visible sulphides	639.70	640.70	I727735	1.00	0.01
			639.70	640.70	I727736 (Dbl)	1.00	0.04

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			642.80	643.30	I727737	0.50	0.02
			644.50	644.90	I727739	0.40	-0.01
			647.80	648.30	I727740	0.50	0.04
650.50	651.00	FOL	653.00	654.00	I974862	1.00	0.02
		Foliation 31°	654.00	654.00	I974864 (Dbl)	0.00	0.45
			654.00	655.00	I974863	1.00	0.58
			655.00	656.00	I974865	1.00	0.44
			656.00	657.00	I974866	1.00	2.07
656.30	656.80	SW;50%;Qz Cb Cl;;;Py03 Po01;					
		Stockwerk 50% Quartz Carbonate Chlorite Pyrite 3% Pyrrhotine 1%					
656.80	659.10	SW;10%;Qz Cb;;;Py04 Po04;	657.00	657.00	I974867 (Bln)	0.00	-0.01
		Stockwerk 10% Quartz Carbonate Pyrite 4% Pyrrhotine 4%	657.00	658.00	I974868	1.00	0.68
			658.00	659.00	I974869	1.00	3.84
			659.00	660.00	I974870	1.00	0.05
			660.00	661.00	I974871	1.00	0.07
661.00	667.70	SW;25%;Qz Cb;;;Py04 Po04;	661.00	662.00	I974872	1.00	0.16
		Stockwerk 25% Quartz Carbonate Pyrite 4% Pyrrhotine 4%	662.00	663.00	I974873	1.00	1.26
			663.00	663.00	I974875 (Std)	0.00	5.73
			663.00	664.00	I974874	1.00	0.54
			664.00	665.00	I974876	1.00	1.03
			665.00	666.00	I974877	1.00	1.80
			666.00	667.00	I974878	1.00	1.05
			667.00	668.00	I974879	1.00	1.79
667.70	668.17	VN;20 cm;Qz Cb;;35°;Py03 Po01;	668.00	669.00	I974880	1.00	0.15
		Veine 20 cm Quartz Carbonate 35° Pyrite 3% Pyrrhotine 1%					
668.17	670.60	SW;20%;Qz Cb;;;Py02 Po03;	669.00	670.00	I974881	1.00	0.20
		Stockwerk 20% Quartz Carbonate Pyrite 2% Pyrrhotine 3%	670.00	671.00	I974882	1.00	0.22
			671.00	672.00	I974883	1.00	-0.01
			672.00	672.00	I727742 (Bln)	0.00	0.01
			672.00	673.00	I727741	1.00	0.01
673.00	673.50	FOL	673.00	674.00	I727743	1.00	-0.01
		Foliation 30°	674.00	675.00	I727744	1.00	0.02
			675.00	676.00	I727745	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			676.00	677.00	I727746	1.00	0.02
			677.00	678.00	I727747	1.00	0.01
			678.00	679.00	I727748	1.00	0.04
			680.50	680.50	I727750 (Std)	0.00	3.77
			680.50	681.00	I727749	0.50	0.01
			681.80	682.30	I727751	0.50	0.08
			684.00	684.00	J719500 (Std)	0.00	3.66
			684.00	684.50	J719501	0.50	-0.01
			684.50	685.60	I727752	1.10	0.24
			685.60	686.30	J719502	0.70	0.01
			686.30	687.30	I727753	1.00	0.02
687.50	688.00	FOL					
		Foliation 33°					
696.50	697.00	FOL	697.20	698.20	I727754	1.00	0.02
		Foliation 30°	706.90	707.90	I727755	1.00	0.01
			708.00	709.00	I727756	1.00	0.02
714.50	715.00	FOL	715.30	715.90	I727757	0.60	0.02
		Foliation 33°					
715.50	715.63	VN;6 cm;Qz Cb;;50°;Po02;					
		Veine 6 cm Quartz Carbonate 50° Pyrrhotine 2%					
718.00		**Fin du sondage**					
		Nombre d'échantillons : 151					
		Nombre d'échantillons QAQC : 22					
		Longueur totale échantillonnée : 134.70					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-164

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1300 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 792.00 m

Mesuré UTM NAD83 Z18

Est	348 472.0
Nord	5 467 893.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	337.84°	-65.24°	Oui
Flexit	12.00	312.63°	-65.62°	Oui
Flexit	15.00	323.65°	-66.09°	Oui
Flexit	18.00	341.59°	-66.28°	Oui
Flexit	21.00	349.79°	-66.22°	Oui
Flexit	24.00	40.01°	-66.64°	Oui
Flexit	27.00	341.07°	-66.68°	Oui
Flexit	30.00	195.66°	-65.78°	Oui
Flexit	33.00	335.59°	-66.21°	Oui
Flexit	36.00	347.24°	-66.58°	Oui
Flexit	39.00	144.29°	-66.92°	Oui
Flexit	42.00	339.08°	-66.20°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	207.47°	-66.64°	Non
Flexit	48.00	206.60°	-66.53°	Non
Flexit	51.00	206.85°	-65.91°	Non
Flexit	54.00	206.30°	-65.66°	Non
Flexit	57.00	206.90°	-65.88°	Non
Flexit	60.00	206.75°	-65.39°	Non
Flexit	63.00	205.12°	-66.20°	Non
Flexit	66.00	204.33°	-65.13°	Non
Flexit (single shot)	69.00	205.20°	-65.70°	Oui
Flexit	69.00	206.15°	-65.7[illegible]	Non
Flexit	72.00	206.58°	-65.07°	Non
Flexit	75.00	206.30°	-64.89°	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-28

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-164

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1300 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 792.00 m

Mesuré	
Est	348 472.0
Nord	5 467 893.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	337.84°	-65.24°	Oui
Flexit	12.00	312.63°	-65.62°	Oui
Flexit	15.00	323.65°	-66.09°	Oui
Flexit	18.00	341.59°	-66.28°	Oui
Flexit	21.00	349.79°	-66.22°	Oui
Flexit	24.00	40.01°	-66.64°	Oui
Flexit	27.00	341.07°	-66.68°	Oui
Flexit	30.00	195.66°	-65.78°	Oui
Flexit	33.00	335.59°	-66.21°	Oui
Flexit	36.00	347.24°	-66.58°	Oui
Flexit	39.00	144.29°	-66.92°	Oui
Flexit	42.00	339.08°	-66.20°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	207.47°	-66.64°	Non
Flexit	48.00	206.60°	-66.53°	Non
Flexit	51.00	206.85°	-65.91°	Non
Flexit	54.00	206.30°	-65.66°	Non
Flexit	57.00	206.90°	-65.88°	Non
Flexit	60.00	206.75°	-65.39°	Non
Flexit	63.00	205.12°	-66.20°	Non
Flexit	66.00	204.33°	-65.13°	Non
Flexit (single shot)	69.00	205.20°	-65.70°	Oui
Flexit	69.00	206.15°	-65.71°	Non
Flexit	72.00	206.58°	-65.07°	Non
Flexit	75.00	206.30°	-64.89°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	78.00	206.30°	-64.87°	Non
Flexit	81.00	202.86°	-64.98°	Non
Flexit	84.00	206.46°	-65.18°	Non
Flexit	87.00	206.27°	-64.66°	Non
Flexit	90.00	205.33°	-65.48°	Non
Flexit	93.00	202.25°	-65.38°	Non
Flexit	96.00	205.45°	-64.48°	Non
Flexit	99.00	206.53°	-64.71°	Non
Flexit	102.00	206.38°	-64.48°	Non
Flexit	105.00	205.80°	-64.36°	Non
Flexit	108.00	203.69°	-64.49°	Non
Flexit	111.00	203.19°	-64.56°	Non
Flexit	114.00	203.27°	-64.48°	Non
Flexit	117.00	202.82°	-65.02°	Non
Flexit	120.00	202.42°	-64.67°	Non
Flexit (single shot)	120.00	205.90°	-64.80°	Oui
Flexit	123.00	202.57°	-64.83°	Non
Flexit	126.00	203.35°	-64.95°	Non
Flexit	129.00	202.36°	-64.50°	Non
Flexit	132.00	202.37°	-64.39°	Non
Flexit	135.00	202.54°	-64.36°	Non
Flexit	138.00	202.40°	-64.44°	Non
Flexit	141.00	203.60°	-63.91°	Non
Flexit	144.00	206.89°	-64.07°	Non
Flexit	147.00	206.05°	-64.49°	Non
Flexit	150.00	207.18°	-63.97°	Non
Flexit	153.00	206.46°	-63.98°	Non
Flexit	156.00	202.67°	-64.05°	Non
Flexit	159.00	203.87°	-63.73°	Non
Flexit	162.00	202.94°	-64.25°	Non
Flexit	165.00	207.89°	-63.67°	Non
Flexit	168.00	203.82°	-64.20°	Non
Flexit (single shot)	171.00	204.80°	-63.80°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	171.00	204.62°	-64.32°	Non
Flexit	174.00	204.11°	-63.99°	Non
Flexit	177.00	204.08°	-63.76°	Non
Flexit	180.00	205.85°	-63.33°	Non
Flexit	183.00	207.51°	-63.05°	Non
Flexit	186.00	205.51°	-63.96°	Non
Flexit	189.00	205.80°	-63.88°	Non
Flexit	192.00	208.37°	-63.02°	Non
Flexit	195.00	208.31°	-63.06°	Non
Flexit	198.00	207.26°	-63.90°	Non
Flexit	201.00	208.04°	-62.91°	Non
Flexit	204.00	207.24°	-63.82°	Non
Flexit	207.00	203.48°	-63.25°	Non
Flexit	210.00	202.75°	-63.75°	Non
Flexit	213.00	203.03°	-63.18°	Non
Flexit	216.00	202.93°	-62.71°	Non
Flexit	219.00	204.90°	-62.66°	Non
Flexit	222.00	208.47°	-63.60°	Non
Flexit (single shot)	222.00	206.90°	-62.90°	Oui
Flexit	225.00	207.14°	-62.92°	Non
Flexit	228.00	207.01°	-62.85°	Non
Flexit	231.00	209.79°	-62.44°	Non
Flexit	234.00	209.73°	-63.25°	Non
Flexit	237.00	209.95°	-62.40°	Non
Flexit	240.00	207.91°	-62.57°	Non
Flexit	243.00	208.00°	-62.37°	Oui
Flexit	246.00	201.01°	-62.80°	Oui
Flexit	249.00	201.74°	-62.41°	Non
Flexit	252.00	204.33°	-62.60°	Non
Flexit	255.00	204.85°	-62.89°	Non
Flexit	258.00	202.84°	-62.86°	Non
Flexit	261.00	206.63°	-62.27°	Non
Flexit	264.00	207.99°	-62.45°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	267.00	210.10°	-61.06°	Non
Flexit	270.00	211.22°	-60.95°	Non
Flexit	273.00	208.28°	-61.62°	Non
Flexit (single shot)	273.00	207.70°	-61.50°	Oui
Flexit	276.00	207.15°	-61.30°	Non
Flexit	279.00	207.25°	-61.22°	Non
Flexit	282.00	207.45°	-61.13°	Non
Flexit	285.00	207.50°	-61.17°	Non
Flexit	288.00	207.27°	-60.93°	Non
Flexit	291.00	211.07°	-60.11°	Oui
Flexit	294.00	209.35°	-60.11°	Non
Flexit	297.00	207.95°	-60.23°	Non
Flexit	300.00	208.14°	-60.53°	Non
Flexit	303.00	208.80°	-60.56°	Non
Flexit	306.00	208.66°	-60.52°	Non
Flexit	309.00	211.86°	-59.85°	Non
Flexit	312.00	211.74°	-59.57°	Non
Flexit	315.00	211.81°	-59.73°	Non
Flexit	318.00	210.43°	-60.22°	Non
Flexit	321.00	210.38°	-60.18°	Non
Flexit	324.00	211.65°	-59.82°	Non
Flexit (single shot)	324.00	208.10°	-59.60°	Oui
Flexit	327.00	210.87°	-59.89°	Non
Flexit	330.00	210.82°	-59.07°	Non
Flexit	333.00	208.75°	-59.28°	Non
Flexit	336.00	208.62°	-59.24°	Non
Flexit	339.00	210.06°	-58.96°	Non
Flexit	342.00	210.76°	-58.85°	Non
Flexit	345.00	211.59°	-59.27°	Non
Flexit	348.00	208.54°	-59.08°	Non
Flexit	351.00	211.29°	-58.80°	Non
Flexit	354.00	211.54°	-58.86°	Non
Flexit	357.00	207.89°	-59.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	360.00	207.59°	-59.18°	Non
Flexit	363.00	209.61°	-58.73°	Non
Flexit	366.00	207.92°	-59.02°	Non
Flexit	369.00	211.03°	-58.60°	Non
Flexit	372.00	209.52°	-58.71°	Non
Flexit (single shot)	375.00	210.80°	-58.80°	Oui
Flexit	375.00	212.20°	-58.71°	Non
Flexit	378.00	210.67°	-59.38°	Non
Flexit	381.00	210.44°	-59.38°	Non
Flexit	384.00	209.10°	-59.40°	Non
Flexit	387.00	210.59°	-58.47°	Non
Flexit	390.00	210.55°	-59.31°	Non
Flexit	393.00	208.95°	-58.77°	Non
Flexit	396.00	211.10°	-58.38°	Non
Flexit	399.00	208.61°	-58.89°	Non
Flexit	402.00	207.93°	-59.00°	Non
Flexit	405.00	210.43°	-58.38°	Non
Flexit	408.00	209.16°	-58.55°	Non
Flexit	411.00	208.74°	-59.04°	Non
Flexit	414.00	209.83°	-58.55°	Non
Flexit	417.00	209.21°	-58.55°	Non
Flexit	420.00	210.96°	-58.35°	Non
Flexit	423.00	211.31°	-58.27°	Non
Flexit	426.00	209.46°	-58.60°	Non
Flexit (single shot)	426.00	211.70°	-58.60°	Oui
Flexit	429.00	210.39°	-58.40°	Non
Flexit	432.00	211.16°	-58.31°	Non
Flexit	435.00	211.13°	-58.27°	Non
Flexit	438.00	210.47°	-58.36°	Non
Flexit	441.00	210.22°	-59.04°	Non
Flexit	444.00	212.08°	-58.78°	Non
Flexit	447.00	212.71°	-58.30°	Non
Flexit	450.00	212.59°	-58.65°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	453.00	212.52°	-58.12°	Non
Flexit	456.00	209.89°	-59.05°	Non
Flexit	459.00	212.77°	-58.79°	Non
Flexit	462.00	212.64°	-58.24°	Non
Flexit	465.00	211.11°	-58.37°	Non
Flexit	468.00	213.30°	-58.44°	Non
Flexit	471.00	210.85°	-58.31°	Non
Flexit	474.00	209.84°	-58.81°	Non
Flexit	477.00	209.39°	-58.67°	Non
Flexit (single shot)	477.00	211.40°	-58.20°	Oui
Flexit	480.00	209.70°	-58.49°	Non
Flexit	483.00	209.59°	-58.57°	Non
Flexit	486.00	212.98°	-58.56°	Non
Flexit	489.00	212.14°	-58.73°	Non
Flexit	492.00	212.85°	-58.50°	Non
Flexit	495.00	213.35°	-58.24°	Non
Flexit	498.00	210.52°	-58.17°	Non
Flexit	501.00	213.54°	-57.95°	Non
Flexit	504.00	210.95°	-58.04°	Non
Flexit	507.00	211.30°	-57.96°	Non
Flexit	510.00	210.59°	-58.22°	Non
Flexit	513.00	212.95°	-57.73°	Non
Flexit	516.00	214.39°	-57.59°	Oui
Flexit	519.00	212.85°	-58.42°	Non
Flexit	522.00	213.58°	-58.31°	Non
Flexit	525.00	212.76°	-58.32°	Non
Flexit	528.00	214.50°	-57.60°	Non
Flexit (single shot)	528.00	214.20°	-57.90°	Oui
Flexit	531.00	212.81°	-57.98°	Non
Flexit	534.00	217.12°	-57.56°	Oui
Flexit	537.00	213.37°	-58.01°	Oui
Flexit	540.00	209.98°	-57.65°	Oui
Flexit	543.00	207.72°	-58.14°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	546.00	205.05°	-57.96°	Non
Flexit	549.00	209.18°	-57.77°	Non
Flexit	552.00	197.79°	-57.39°	Oui
Flexit	555.00	209.61°	-58.08°	Non
Flexit	558.00	211.26°	-57.71°	Non
Flexit	561.00	210.50°	-58.08°	Non
Flexit	564.00	210.94°	-57.86°	Non
Flexit	567.00	210.17°	-57.84°	Non
Flexit	570.00	212.22°	-58.24°	Non
Flexit	573.00	215.16°	-57.58°	Non
Flexit	576.00	215.33°	-57.58°	Non
Flexit	579.00	213.91°	-57.59°	Non
Flexit (single shot)	579.00	214.70°	-58.10°	Oui
Flexit	582.00	210.84°	-57.92°	Non
Flexit	585.00	214.21°	-57.49°	Non
Flexit	588.00	211.55°	-58.04°	Non
Flexit	591.00	211.32°	-57.92°	Non
Flexit	594.00	212.07°	-58.26°	Non
Flexit	597.00	214.11°	-58.02°	Non
Flexit	600.00	213.99°	-58.12°	Non
Flexit	603.00	211.92°	-58.27°	Non
Flexit	606.00	212.54°	-58.29°	Non
Flexit	609.00	213.88°	-58.24°	Non
Flexit	612.00	214.59°	-57.45°	Non
Flexit	615.00	215.65°	-57.56°	Non
Flexit	618.00	215.23°	-57.47°	Non
Flexit	621.00	214.51°	-57.38°	Non
Flexit	624.00	212.62°	-57.51°	Non
Flexit	627.00	212.97°	-57.43°	Non
Flexit	630.00	211.66°	-57.50°	Non
Flexit (single shot)	630.00	212.40°	-57.30°	Oui
Flexit	633.00	214.39°	-57.01°	Non
Flexit	636.00	215.25°	-56.91°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	639.00	214.35°	-56.77°	Non
Flexit	642.00	194.20°	-56.99°	Oui
Flexit	645.00	208.31°	-57.14°	Oui
Flexit	648.00	213.26°	-56.91°	Non
Flexit	651.00	213.33°	-56.48°	Non
Flexit	654.00	209.67°	-56.70°	Non
Flexit	657.00	209.78°	-56.62°	Non
Flexit	660.00	213.34°	-56.74°	Non
Flexit	663.00	209.87°	-56.75°	Non
Flexit	666.00	211.04°	-55.81°	Non
Flexit	669.00	211.29°	-55.66°	Non
Flexit	672.00	207.16°	-55.42°	Non
Flexit	675.00	209.81°	-55.85°	Non
Flexit	678.00	207.09°	-55.67°	Non
Flexit	681.00	210.89°	-55.75°	Non
Flexit (single shot)	681.00	213.20°	-55.60°	Oui
Flexit	684.00	209.56°	-55.95°	Non
Flexit	687.00	213.78°	-55.75°	Oui
Flexit	690.00	207.34°	-55.82°	Non
Flexit	693.00	208.06°	-55.73°	Non
Flexit	696.00	209.58°	-55.11°	Non
Flexit	699.00	212.94°	-55.15°	Oui
Flexit	702.00	210.89°	-55.38°	Non
Flexit	705.00	209.98°	-55.41°	Non
Flexit	708.00	210.71°	-54.67°	Non
Flexit	711.00	210.90°	-55.09°	Non
Flexit	714.00	209.45°	-54.96°	Non
Flexit	717.00	212.68°	-54.77°	Non
Flexit	720.00	211.99°	-55.05°	Non
Flexit	723.00	213.13°	-54.68°	Non
Flexit	726.00	214.81°	-54.33°	Non
Flexit	729.00	217.17°	-54.79°	Oui
Flexit (single shot)	732.00	211.70°	-54.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	732.00	216.27°	-54.95°	Oui
Flexit	735.00	217.65°	-54.33°	Oui
Flexit	738.00	212.86°	-54.55°	Non
Flexit	741.00	212.36°	-54.37°	Non
Flexit	744.00	218.98°	-54.17°	Oui
Flexit	747.00	214.54°	-54.60°	Non
Flexit	750.00	212.35°	-54.10°	Non
Flexit	753.00	209.43°	-53.82°	Oui
Flexit	756.00	210.74°	-54.39°	Non
Flexit	759.00	204.97°	-54.02°	Oui
Flexit	762.00	212.90°	-54.28°	Non
Flexit	765.00	214.02°	-54.14°	Non
Flexit	768.00	217.57°	-54.19°	Non
Flexit	771.00	215.55°	-53.93°	Non
Flexit	774.00	212.30°	-54.03°	Non
Flexit	777.00	212.15°	-53.96°	Non
Flexit	780.00	214.96°	-53.27°	Non
Flexit	783.00	213.67°	-53.98°	Non
Flexit	786.00	214.08°	-53.89°	Non
Flexit	789.00	214.52°	-53.68°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	39.00	MT						
		Mort terrain						
		Mort terrain						
39.00	225.30	S3; S6; S6 GP						
		Wacke; Argilite; Argilite graphitique						
		Greywacke and argillite non-magnetic, grey, dark-grey to brown sheared and foliated fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by Py PO QZ-CB veinlets, tr-2% PY PO						
	46.00	46.50	FO					
			Foliation 15°					
	56.50	57.00	FO					
			Foliation 20°					
	63.00	63.20	VN;35 cm;Qz Cb;;35°;;					
			Veine 35 cm Quartz Carbonate 35°					
	69.00	69.50	FO					
			Foliation 22°					
	82.20	82.25	VN;4 cm;Qz Cb;;50°;;					
			Veine 4 cm 50°					
	85.50	86.00	FO					
			Foliation 18°					
	94.48	94.53	VN;3 cm;Qz Cb;;40°;;					
			Veine 3 cm Quartz Carbonate 40°					
	100.63	100.72	VN;7 cm;Qz Cb;;80°;;					
			Veine 7 cm Quartz Carbonate 80°					
	103.00	103.50	FO					
			Foliation 22°					
	110.80	110.87	VN;5 cm;Qz Cb;;;;					
			Veine 5 cm Quartz Carbonate					
			No visible PY PO					
	117.00	117.50	FO; CIS					
			Foliation 19°; Cisaillé(e)					
	134.00	134.40	CIS; LA					
			Cisaillé(e) 16°; Lamination					
	152.00	152.50	FO					
			Foliation 18°					
	169.00	169.50	FO; CIS					
			Foliation 18°; Cisaillé(e)					
	179.50	180.00	FO					
			Foliation 15°					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
193.00	193.50	FO **Foliation 20°**						
205.00	205.50	FO **Foliation 20°**						
216.45	216.70	VN;12 cm;Qz Cb;;30°;; **Veine 12 cm Quartz Carbonate 30°**						
219.00	219.50	FO **Foliation 20°**						
219.20	219.25	VN;3 cm;Qz Cb;;;; **Veine 3 cm Quartz Carbonate**						
223.00	223.58	FO **Foliation 25°**						
225.30	247.00	S6 GP **Argilite graphitique 15°** Graphitic argillite to shale, grey to black fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced schistosity; crosscut by QZ CB veins, which resulted to a local seritization (talc?) of host rock in contact with veins as well as in host rock fragments inside the veins, core is fractured and fragmented; Sulphides: up to 60% round pyrite up to 3cm in size						
236.00	236.50	FO **Foliation 20°**						
245.50	246.00	FO **Foliation 24°**						
247.00	451.70	VS; S3; CS++ **Roche volcano-sédimentaire; Wacke; Fortement cisaillé(e)** Volcano-sedimentary with greywacke intervals dark-grey to greyish-green, fine to medium-grained, non-magnetic and occasionally slightly magnetic, strongly to moderately carbonatized, sheared and foliated ; crosscut by irregular and concordant QZ-CB and QZ-CB-CL veins and veinlets, sulphides are trace to 1% PY						
250.17	250.44	VN;12 cm;Qz Cb;;48°;Po01; **Veine 12 cm Quartz Carbonate 48° Pyrrhotine 1%**						
268.66	268.82	VN;3 cm;Qz Cb;;7°;; **Veine 3 cm Quartz Carbonate 7°**						
270.00	270.50	FO **Foliation 22°**						
280.85	282.10	SW;50%;Qz Cb;;;; **Stockwerk 50% Quartz Carbonate**						
287.57	287.64	VN;3.5 cm;Qz Cb;;30°;; **Veine 3.5 cm Quartz Carbonate 30°**						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
288.16	288.35	VN;12 cm;Qz Cb;;12°;;					
		Veine 12 cm Quartz Carbonate 12°					
289.30	289.70	SW;50%;Qz Cb;;;;					
		Stockwerk 50% Quartz Carbonate					
291.90	292.10	VN;8 cm;Qz Cb;;20°;Po01 Py01;					
		Veine 8 cm Quartz Carbonate 20° Pyrrhotine 1% Pyrite 1%					
296.50	296.70	VN;6.5 cm;Qz Cb;;15°;;					
		Veine 6.5 cm Quartz Carbonate 15°					
304.00	304.50	FO					
		Foliation 27°					
306.50	306.87	VN;16 cm;Qz Cb;;16°;;					
		Veine 16 cm Quartz Carbonate 16°					
315.00	315.50	FO					
		Foliation 29°					
319.00	319.50	FO					
		Foliation 25°					
319.50	319.70	VN;12.3 cm;Qz Qz Cb;;40°;;					
		Veine 12.3 cm Quartz Quartz Carbonate 40°					
333.80	333.96	VN;10 cm;Qz Cb;;60°;;					
		Veine 10 cm Quartz Carbonate 60°					
337.30	337.60	VN;14 cm;Qz Cb;;35°;;					
		Veine 14 cm Quartz Carbonate 35°					
338.50	339.00	FO					
		Foliation 24°					
338.80	338.90	VN;5 cm;Qz Cb;;30°;;					
		Veine 5 cm Quartz Carbonate 30°					
345.37	345.70	VN;25 cm;Qz Cb;;35°;Py01 Po02;					
		Veine 25 cm Quartz Carbonate 35° Pyrite 1% Pyrrhotine 2%					
348.00	348.50	FO					
		Foliation 26°					
353.90	353.99	VN;4 cm;Qz Cb;;20°;;					
		Veine 4 cm Quartz Carbonate 20°					
358.00	358.50	FO					
		Foliation 24°					
363.70	363.90	VN;10 cm;Qz Cb;;60°;;					
		Veine 10 cm Quartz Carbonate 60°					
366.00	366.50	FO					
		Foliation 25°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
371.90	372.00	VN;8 cm;Qz Cb Ep;;30°;Py01 Cp01; **Veine 8 cm Quartz Carbonate Épidote 30° Pyrite 1% Chalcopyrite 1%**					
373.35	373.40	VN;3 cm;Ep Qz Cb;;30°;Py01; **Veine 3 cm Épidote Quartz Carbonate 30° Pyrite 1%**					
376.00	376.50	FO **Foliation 30°**					
389.50	390.00	FO **Foliation 27°**					
397.38	397.43	VN;3.5 cm;Qz Cb;;;; **Veine 3.5 cm Quartz Carbonate**					
409.00	409.50	FO **Foliation 35°**					
415.40	416.80	SW;10%;Qz;;;; **Stockwerk 10% Quartz**					
417.30	417.39	VN;4 cm;Qz Cb;;;; **Veine 4 cm Quartz Carbonate**					
418.50	419.00	FO **Foliation 24°**					
432.00	432.50	FO **Foliation 34°**					
433.10	433.14	VN;4 cm;Qz Cb;;;Py02 Po02; **Veine 4 cm Quartz Carbonate Pyrite 2% Pyrrhotine 2%**	433.90	434.30	J719153	0.40	-0.01
440.50	441.00	FO **Foliation 33°**	442.90	443.40	J719154	0.50	-0.01
443.06	443.16	VN;7 cm;Qz Cb;;30°;Po01 Py01; **Veine 7 cm Quartz Carbonate 30° Pyrrhotine 1% Pyrite 1%**					
451.70	512.20	I3A; CS; CS++ **Gabbro; Moyennement cisaillé(e); Fortement cisaillé(e)** Dark-green to black, fine to medium-grained, non-magnetic; massive to strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets as well as intermediate injections; Sulphides: 1-5% PY PO	451.80 453.40	452.30 454.20	J719155 J719162	0.50 0.80	-0.01 -0.01
453.92	454.10	VN;11 cm;Qz Cb;;38°;; **Veine 11 cm Quartz Carbonate 38°**					
457.00	457.50	FO **Foliation 26°**	457.60	458.40	J719156	0.80	-0.01
458.40	459.00	I2 **Intrusif intermédiaire 30°** Grey to brown, fine-grained, slightly sheared and crosscut by irregular QZ-CB veinlets; no visible sulphides	465.60	466.30	J719157	0.70	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
466.00	466.50	FO **Foliation 26°**	474.70	475.40	J719158	0.70	0.01
			482.40	482.70	J719159	0.30	-0.01
			483.50	484.20	J719160	0.70	-0.01
			483.50	484.20	J719161 (Dbl)	0.70	-0.01
			484.20	485.40	J719163	1.20	-0.01
			487.00	488.00	J719164	1.00	0.01
487.22	487.36	VN;9 cm;Qz Cb Ep;;30°;Po02 Cp01; **Veine 9 cm Quartz Carbonate Épidote 30° Pyrrhotine 2% Chalcopyrite 1%**	496.40	497.00	J719165	0.60	0.01
			497.00	498.00	J719166	1.00	-0.01
			502.50	503.50	J719167	1.00	0.01
503.20	503.35	VN;9 cm;Qz Cb Tl Ep;;43°;; **Veine 9 cm Quartz Carbonate Tourmaline Épidote 43°**	504.00	504.00	J719169 (Bln)	0.00	-0.01
			504.00	505.10	J719168	1.10	-0.01
505.00	505.80	VN;6 cm;Qz Cb Ep;;;; **Veine 6 cm Quartz Carbonate Épidote**	505.10	505.50	J719170	0.40	-0.01
			505.50	506.80	J719171	1.30	-0.01
			506.80	507.30	J719172	0.50	-0.01
			510.00	510.90	J719173	0.90	0.01
			510.90	510.90	J719175 (Std)	0.00	8.61
			510.90	512.00	J719174	1.10	0.01
			512.00	512.80	J719176	0.80	0.01
512.20	621.00	I3A; CS++ **Gabbro 25°; Fortement cisaillé(e)** Green to dark-green, coarse-grained, magnetic (slightly magnetic to non-magnetic from 576 to 621m), sheared to strongly sheared and foliated; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular QZ-CB (AK?)-CL veins, deformed sulphide bearing QZ-CB-CL veins and QZ-CB Veinlets; Sulphides: tr-4% PY PO CP	512.80	513.30	J719177	0.50	0.02
512.90	513.17	VN;20 cm;Qz Cb Cl;;35°;Cp01 Po06; **Veine 20 cm 35° Chalcopyrite 1% Pyrrhotine 6%**	513.30	513.80	J719178	0.50	0.01
			515.30	516.30	J719179	1.00	0.01
			516.30	517.30	J719180	1.00	0.01
			517.30	518.30	J719181	1.00	0.02
			518.30	519.30	J719182	1.00	0.01
			522.40	523.40	J719183	1.00	-0.01
			523.40	524.40	J719184	1.00	0.01
523.50	524.00	FO **Foliation 25°**	524.40	525.40	J719185	1.00	0.01
			524.40	525.40	J719186 (Dbl)	1.00	0.01
			525.40	526.60	J719187	1.20	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			529.70	530.40	J719188	0.70	-0.01
			530.40	531.50	J719189	1.10	0.01
			531.50	532.40	J719190	0.90	0.01
			532.40	533.40	J719191	1.00	0.01
			533.40	533.40	J719193 (Bln)	0.00	0.01
			533.40	534.40	J719192	1.00	0.01
			534.40	535.40	J719194	1.00	0.01
			537.40	538.50	J719195	1.10	0.01
			538.50	539.50	J719196	1.00	-0.01
			539.50	540.40	J719197	0.90	0.01
539.63	540.24	VN;46 cm;Qz Cb Cl Cl;;55°;Py04 Po02 Cp01;	540.40	541.30	J719198	0.90	0.01
		Veine 46 cm 55° Pyrite 4% Pyrrhotine 2% Chalcopyrite 1%	543.00	543.00	J719200 (Std)	0.00	3.92
			543.00	544.00	J719199	1.00	0.01
			544.00	545.00	J719201	1.00	0.01
			545.00	546.00	J719202	1.00	0.01
			546.00	547.10	J719203	1.10	0.01
			547.10	547.70	J719204	0.60	0.01
547.33	547.52	VN;11 cm;Qz Cb Cl Ep;;;Py01 Po02;	547.70	548.70	J719205	1.00	0.02
		Veine 11 cm Quartz Carbonate Chlorite Épidote Pyrite 1% Pyrrhotine 2%	548.70	549.70	J719206	1.00	-0.01
548.87	548.95	VN;6 cm;Qz Cb;;45°;;	549.70	550.70	J719207	1.00	0.01
		Veine 6 cm Quartz Carbonate 45°	550.70	551.80	J719208	1.10	-0.01
			550.70	551.80	J719209 (Dbl)	1.10	0.01
554.50	555.00	FO	554.50	555.50	J719210	1.00	0.02
		Foliation 26°	555.50	556.50	J719211	1.00	0.01
556.50	557.00	FO	556.50	557.70	J719212	1.20	0.01
		Foliation 30°	564.00	564.80	J719213	0.80	0.01
			569.50	570.70	J719214	1.20	0.02
			570.70	571.70	J719215	1.00	0.01
571.00	571.30	SW;20%;Qz Cb;;;;	571.70	573.00	J719216	1.30	0.01
		Stockwerk 20% Quartz Carbonate	573.00	574.00	J719217	1.00	-0.01
			573.00	574.00	J719218 (Bln)	1.00	0.01
573.50	574.00	FO	574.00	574.40	J719219	0.40	0.01
		Foliation 20°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
574.11	574.18	VN;6 cm;Qz Cb;;80°;;	574.40	575.70	J719220	1.30	0.01
		Veine 6 cm Quartz Carbonate 80°	579.00	580.00	J719221	1.00	-0.01
			580.00	581.20	J719222	1.20	-0.01
580.50	580.80	SW;25%;Qz Cb;;;;	581.20	582.40	J719223	1.20	-0.01
		Stockwerk 25% Quartz Carbonate	582.40	582.40	J719225 (Std)	0.00	5.69
			582.40	583.40	J719224	1.00	-0.01
			583.40	584.40	J719226	1.00	-0.01
			588.00	588.40	J719227	0.40	-0.01
591.00	591.50	FO	592.60	593.60	J719228	1.00	-0.01
		Foliation 32°	593.60	594.10	J719229	0.50	-0.01
			594.10	595.40	J719230	1.30	-0.01
			598.00	599.00	J719231	1.00	0.01
			603.00	604.00	J719232	1.00	0.02
			603.00	604.00	J719233 (Dbl)	1.00	0.02
			604.00	605.00	J719234	1.00	0.01
			605.00	606.00	J719235	1.00	0.01
606.00	606.50	FO	606.00	607.00	J719236	1.00	0.01
		Foliation 27°	607.00	608.00	J719237	1.00	-0.01
			608.00	608.00	J719239 (Bln)	0.00	0.02
			608.00	609.00	J719238	1.00	-0.01
608.92	608.98	VN;3.5 cm;Qz Cb;;40°;;	609.00	610.00	J719240	1.00	0.01
		Veine 3.5 cm Quartz Carbonate 40°	610.00	611.00	J719241	1.00	0.01
			611.00	612.00	J719242	1.00	0.01
			612.00	613.00	J719243	1.00	-0.01
			613.00	614.00	J719244	1.00	-0.01
			614.00	615.00	J719245	1.00	0.01
			615.00	616.00	J719246	1.00	-0.01
			616.00	617.00	J719247	1.00	0.01
			617.00	618.00	J719248	1.00	-0.01
618.00	618.50	FO	618.00	618.00	J719250 (Std)	0.00	5.91
		Foliation 30°	618.00	619.00	J719249	1.00	-0.01
			619.00	620.00	J719251	1.00	0.02
			620.00	621.00	J719252	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
621.00	722.20	I3A; CS++; MAG **Gabbro 30°; Fortement cisaillé(e); Magnétique** Black to dark-green, fine to coarse-grained, magnetic, strongly sheared and foliated; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by mainly concordant and occasionally irregular QZ-CB (AK?) veins and veinlets as well as sulphide bearing QZ-CB veins and Veinlets; Sulphides: tr-4% PY PO CP	621.00	622.00	J719253	1.00	-0.01
			622.00	623.00	J719254	1.00	-0.01
			623.00	624.00	J719255	1.00	-0.01
			624.00	625.00	J719256	1.00	0.02
			625.00	626.00	J719257	1.00	-0.01
			626.00	627.00	J719258	1.00	-0.01
			626.00	627.00	J719259 (Dbl)	1.00	-0.01
			627.00	628.00	J719260	1.00	-0.01
			628.00	629.00	J719261	1.00	-0.01
			629.00	630.00	J719262	1.00	0.16
			630.00	631.00	J719263	1.00	0.05
630.95	631.00	VN;2 cm;Qz Cb;;17°;; **Veine 2 cm Quartz Carbonate 17°**	631.00	632.00	J719264	1.00	0.01
631.12	631.23	VN;5 cm;Qz Cb;;25°;Py02 Po02; **Veine 5 cm Quartz Carbonate Chlorite 25° Pyrite 2% Pyrrhotine 2%**					
632.00	632.10	VN;3 cm;Qz Cb Cl;;24°;Po02 Py01; **Veine 3 cm Quartz Carbonate Chlorite 24° Pyrrhotine 2% Pyrite 1%**	632.00	633.00	J719265	1.00	0.02
633.00	633.50	FO **Foliation 27°**	633.00	633.00	J719267 (Bln)	0.00	-0.01
			633.00	634.00	J719266	1.00	0.19
			634.00	635.00	J719268	1.00	0.09
			635.00	636.00	J719269	1.00	-0.01
			636.00	637.00	J719270	1.00	0.01
			637.60	638.90	J719271	1.30	-0.01
			638.90	640.00	J719272	1.10	-0.01
			640.00	641.00	J719273	1.00	-0.01
			641.00	641.00	J719275 (Std)	0.00	5.97
			641.00	642.00	J719274	1.00	-0.01
			642.00	643.00	J719276	1.00	-0.01
			643.00	644.00	J719277	1.00	0.01
649.00	650.00	FO **Foliation 25°**	652.50	653.30	J719278	0.80	-0.01
			657.00	658.00	J719279	1.00	-0.01
			659.50	660.50	J719280	1.00	-0.01
			660.50	661.50	J719281	1.00	-0.01
662.50	663.00	FO	663.40	664.60	J719282	1.20	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 35°	663.40	664.60	J719283 (Dbl)	1.20	-0.01
			664.60	665.70	J719284	1.10	-0.01
			665.70	666.80	J719285	1.10	0.01
			666.80	667.40	J719286	0.60	-0.01
667.32	667.63	VN;13 cm;Qz Cb;;68°;Py01;	667.40	667.80	J719287	0.40	-0.01
		Veine 13 cm Quartz Carbonate 68° Pyrite 1%	671.50	672.50	J719288	1.00	-0.01
		Milky QZ	672.50	673.50	J719289	1.00	-0.01
672.55	672.63	VN;4 cm;Qz Cb Cl;;30°;;	673.50	674.50	J719290	1.00	0.04
		Veine 4 cm Quartz Carbonate Chlorite 30°					
674.23	674.32	VN;3 cm;Qz Cb Cl Bo;;3°;;	674.50	674.50	J719292 (Bln)	0.00	-0.01
		Veine 3 cm Quartz Carbonate Chlorite Biotite 3°	674.50	675.50	J719291	1.00	-0.01
674.70	674.75	VN;3 cm;Qz Cb Cl Bo;;36°;;	675.50	676.50	J719293	1.00	-0.01
		Veine 3 cm Quartz Carbonate Chlorite Biotite 36°	676.50	677.50	J719294	1.00	0.03
			677.50	678.50	J719295	1.00	-0.01
			678.50	679.50	J719296	1.00	-0.01
678.90	678.94	VN;3 cm;Qz Cb Cl Bo;;35°;;	679.50	680.50	J719297	1.00	-0.01
		Veine 3 cm Quartz Carbonate Chlorite Biotite 35°	680.50	681.50	J719298	1.00	0.09
			681.50	681.50	J719400 (Std)	0.00	4.16
			681.50	682.50	J719299	1.00	0.01
			682.50	683.50	J719401	1.00	-0.01
			683.50	684.20	J719402	0.70	-0.01
			684.20	685.50	J719403	1.30	-0.01
			685.50	686.20	J719404	0.70	0.01
686.00	686.50	FO	689.00	689.80	J719405	0.80	-0.01
		Foliation 40°					
695.50	696.00	FO	700.00	701.00	J719406	1.00	0.01
		Foliation 38°	701.00	702.00	J719407	1.00	-0.01
			702.00	703.00	J719408	1.00	-0.01
			702.00	703.00	J719409 (Dbl)	1.00	-0.01
			703.00	704.00	J719410	1.00	1.08
703.60	703.70	VN;5 cm;Qz Cb Cl;;30°;Po02;	704.00	705.00	J719411	1.00	-0.01
		Veine 5 cm Quartz Carbonate Chlorite 30° Pyrrhotine 2%	705.00	706.00	J719412	1.00	0.01
			706.00	707.00	J719413	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			707.00	708.00	J719414	1.00	-0.01
			708.00	709.00	J719415	1.00	-0.01
			709.00	709.00	J719417 (Bln)	0.00	-0.01
			709.00	710.00	J719416	1.00	-0.01
			710.00	711.00	J719418	1.00	0.41
710.14	710.19	VN;3 cm;Qz Cb;;;Po02; **Veine 3 cm Quartz Carbonate Pyrrhotine 2%**	711.00	712.00	J719419	1.00	0.01
			712.00	713.00	J719420	1.00	0.01
			713.00	714.00	J719421	1.00	0.02
			714.00	715.00	J719422	1.00	-0.01
			715.00	716.00	J719423	1.00	-0.01
			716.00	716.00	J719425 (Std)	0.00	8.56
			716.00	717.00	J719424	1.00	0.01
			717.00	718.00	J719426	1.00	0.08
			718.00	718.90	J719427	0.90	0.29
			718.90	720.00	J715223	1.10	0.01
719.50	720.00	FO **Foliation 34°**	720.00	720.00	J715225 (Std)	0.00	9.25
			720.00	721.00	J715224	1.00	-0.01
			721.00	722.00	J715226	1.00	-0.01
			722.00	723.00	J715227	1.00	-0.01
722.20	761.00	I3A; MAG **Gabbro 30°; Magnétique** Green to dark-green, medium to coarse-grained, magnetic to strongly magnetic , massive to slightly sheared; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular sulphide bearing QZ-CB (AK?) veins and veinlets; Sulphides: tr-6% PY PO CP GL	723.00	724.00	J715228	1.00	0.01
			724.00	725.00	J715229	1.00	-0.01
			725.00	725.60	J715230	0.60	-0.01
			725.60	726.00	J719428	0.40	-0.01
			734.00	735.00	J719429	1.00	0.01
			738.00	738.60	J719430	0.60	0.01
			738.60	739.30	J719431	0.70	0.01
738.70	740.67	VN;140 cm;Qz Cb;;50°;Po02 Py01 Cp01 Gn01; **Veine 140 cm Quartz Carbonate 50° Pyrrhotine 2% Pyrite 1% Chalcopyrite 1% Galène 1%**	739.30	740.30	J719432	1.00	-0.01
			740.30	740.70	J719433	0.40	-0.01
			740.70	741.00	J719434	0.30	-0.01
741.00	741.17	VN;15 cm;Qz Cb;;55°;Po01 Py01; **Veine 15 cm Quartz Carbonate 55° Pyrrhotine 1% Pyrite 1%**	741.00	741.50	J719435	0.50	0.03
			741.50	742.10	J719436	0.60	-0.01
741.72	742.03	VN;25 cm;Qz Cb;;55°;Po10 Cp02; **Veine 25 cm Quartz Carbonate 55° Pyrrhotine 10% Chalcopyrite 2%**	742.10	743.00	J719437	0.90	-0.01
			742.10	743.00	J719438 (Dbl)	0.90	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				743.00	744.00	J719439	1.00	-0.01
				744.00	745.00	J719440	1.00	-0.01
				745.00	745.00	J719442 (Bln)	0.00	-0.01
				745.00	745.90	J719441	0.90	-0.01
				745.90	746.30	J719443	0.40	0.07
				747.00	747.80	J719444	0.80	-0.01
				747.80	748.20	J719445	0.40	-0.01
747.89	748.02	VN;11 cm;Qz Cb Cl;;55°;Po04;		748.20	749.00	J719446	0.80	-0.01
		Veine 11 cm Quartz Carbonate Chlorite 55° Pyrrhotine 4%		756.30	757.30	J719447	1.00	0.01
759.00	762.00	FAI		760.70	761.10	J719448	0.40	-0.01
		Faille						
		Fault zone, normal fault witth brecciation and hematization in fractures						
760.87	760.98	VN;10 cm;Qz Cb Cl;;70°;Mt02;						
		Veine 10 cm Quartz Carbonate Chlorite 70° Magnétite 2%						
761.00	792.00	I3A						
		Gabbro						
		Green to dark-green, medium to coarse-grained, non-magnetic to slightly magnetic , slightly sheared; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by QZ-CB (AK?) veins and veinlets; Sulphides: tr-2% PY PO						
763.50	764.00	FO						
		Foliation 30°						
764.00	764.50	FO		785.70	786.10	J719449	0.40	-0.01
		Foliation 40°						
792.00	**Fin du sondage**							
	Nombre d'échantillons : 181							
	Nombre d'échantillons QAQC : 24							
	Longueur totale échantillonnée : 166.90							

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-165

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-05-14
Au : 2010-05-28

Section : 1100E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 774.20 m

Mesuré UTM NAD83 Z18

Est	348 311.0
Nord	5 468 009.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	307.34°	-65.55°	Oui
Flexit	6.00	307.36°	-65.55°	Oui
Flexit	9.00	307.36°	-65.55°	Oui
Flexit	12.00	307.42°	-65.54°	Oui
Flexit	15.00	313.29°	-66.24°	Oui
Flexit	18.00	328.68°	-66.37°	Oui
Flexit	21.00	312.22°	-65.82°	Oui
Flexit	24.00	335.15°	-66.71°	Oui
Flexit	27.00	257.07°	-65.75°	Oui
Flexit	30.00	207.48°	-66.29°	Oui
Flexit	33.00	199.13°	-65.66°	Oui
Flexit	36.00	193.14°	-65.94°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	197.70°	-65.13°	Non
Flexit	42.00	192.95°	-65.10°	Oui
Flexit	45.00	194.86°	-65.55°	Non
Flexit	48.00	197.09°	-64.55°	Non
Flexit	51.00	193.73°	-65.25°	Non
Flexit	54.00	198.02°	-64.44°	Oui
Flexit	57.00	195.72°	-64.03°	Non
Flexit	60.00	192.86°	-64.60°	Non
Flexit	63.00	196.85°	-64.73°	Non
Flexit	66.00	194.00°	-63.97°	Non
Flexit	69.00	195.06°	-64.83°	Non
Flexit	72.00	198.77°	-63.[illegible]	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-165

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-05-14
Au : 2010-05-28

Section : 1100E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 774.20 m

	Mesuré
Est	348 311.0
Nord	5 468 009.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	307.34°	-65.55°	Oui
Flexit	6.00	307.36°	-65.55°	Oui
Flexit	9.00	307.36°	-65.55°	Oui
Flexit	12.00	307.42°	-65.54°	Oui
Flexit	15.00	313.29°	-66.24°	Oui
Flexit	18.00	328.68°	-66.37°	Oui
Flexit	21.00	312.22°	-65.82°	Oui
Flexit	24.00	335.15°	-66.71°	Oui
Flexit	27.00	257.07°	-65.75°	Oui
Flexit	30.00	207.48°	-66.29°	Oui
Flexit	33.00	199.13°	-65.66°	Oui
Flexit	36.00	193.14°	-65.94°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	197.70°	-65.13°	Non
Flexit	42.00	192.95°	-65.10°	Oui
Flexit	45.00	194.86°	-65.55°	Non
Flexit	48.00	197.09°	-64.55°	Non
Flexit	51.00	193.73°	-65.25°	Non
Flexit	54.00	198.02°	-64.44°	Oui
Flexit	57.00	195.72°	-64.03°	Non
Flexit	60.00	192.86°	-64.60°	Non
Flexit	63.00	196.85°	-64.73°	Non
Flexit	66.00	194.00°	-63.97°	Non
Flexit	69.00	195.05°	-64.63°	Non
Flexit	72.00	198.77°	-63.73°	Non

Description

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	193.64°	-64.30°	Non
Flexit	78.00	199.09°	-63.66°	Non
Flexit	81.00	194.03°	-64.16°	Non
Flexit	84.00	198.93°	-63.33°	Non
Flexit	87.00	194.02°	-63.91°	Non
Flexit	90.00	199.48°	-63.46°	Non
Flexit	93.00	196.41°	-63.08°	Non
Flexit	96.00	196.49°	-63.86°	Non
Flexit	99.00	196.36°	-62.99°	Non
Flexit	102.00	196.93°	-63.74°	Non
Flexit	105.00	197.52°	-62.84°	Non
Flexit	108.00	195.44°	-63.79°	Non
Flexit	111.00	199.55°	-62.83°	Non
Flexit	114.00	195.06°	-63.60°	Non
Flexit	117.00	199.44°	-62.62°	Non
Flexit	120.00	194.63°	-63.05°	Non
Flexit	123.00	196.22°	-63.52°	Non
Flexit	126.00	198.72°	-62.38°	Non
Flexit	129.00	195.33°	-63.30°	Non
Flexit	132.00	199.48°	-62.28°	Non
Flexit	135.00	195.29°	-63.12°	Oui
Flexit	138.00	200.43°	-62.36°	Oui
Flexit	141.00	194.99°	-62.85°	Non
Flexit	144.00	199.69°	-62.02°	Non
Flexit	147.00	195.54°	-62.84°	Non
Flexit	150.00	200.51°	-62.03°	Oui
Flexit	153.00	194.80°	-62.35°	Oui
Flexit	156.00	198.48°	-62.63°	Non
Flexit	159.00	197.46°	-61.69°	Non
Flexit	162.00	196.38°	-62.61°	Non
Flexit	165.00	199.33°	-61.52°	Non
Flexit	168.00	196.25°	-62.51°	Non
Flexit	171.00	197.31°	-61.53°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	198.37°	-62.33°	Non
Flexit	177.00	200.52°	-61.46°	Non
Flexit	180.00	195.30°	-62.09°	Non
Flexit	183.00	199.14°	-62.16°	Non
Flexit	186.00	195.21°	-61.87°	Non
Flexit	189.00	200.56°	-61.78°	Non
Flexit	192.00	195.17°	-61.84°	Non
Flexit	195.00	197.89°	-62.20°	Non
Flexit	198.00	200.93°	-61.29°	Non
Flexit	201.00	195.59°	-61.94°	Non
Flexit	204.00	199.22°	-61.07°	Non
Flexit	207.00	196.49°	-61.98°	Non
Flexit	210.00	201.34°	-61.15°	Oui
Flexit	213.00	197.02°	-61.95°	Non
Flexit	216.00	197.67°	-61.01°	Non
Flexit	219.00	197.98°	-61.95°	Non
Flexit	222.00	201.05°	-60.93°	Non
Flexit	225.00	196.84°	-61.79°	Non
Flexit	228.00	201.33°	-61.00°	Non
Flexit	231.00	196.44°	-61.05°	Non
Flexit	234.00	200.59°	-61.41°	Non
Flexit	237.00	196.86°	-60.84°	Oui
Flexit	240.00	197.15°	-61.60°	Oui
Flexit	243.00	200.42°	-60.56°	Non
Flexit	246.00	196.48°	-61.43°	Non
Flexit	249.00	201.47°	-60.87°	Non
Flexit	252.00	196.12°	-61.18°	Non
Flexit	255.00	200.98°	-61.08°	Non
Flexit	258.00	196.62°	-60.82°	Non
Flexit	261.00	199.57°	-61.29°	Non
Flexit	264.00	197.42°	-60.58°	Non
Flexit	267.00	198.99°	-61.27°	Non
Flexit	270.00	197.73°	-60.45°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	273.00	195.40°	-60.93°	Non
Flexit	276.00	196.30°	-60.09°	Non
Flexit	279.00	196.61°	-60.80°	Non
Flexit	282.00	199.42°	-59.90°	Non
Flexit	285.00	198.21°	-60.83°	Oui
Flexit	288.00	201.98°	-59.74°	Non
Flexit	291.00	196.81°	-60.42°	Non
Flexit	294.00	200.97°	-59.52°	Non
Flexit	297.00	196.84°	-60.29°	Oui
Flexit	300.00	202.22°	-59.50°	Oui
Flexit	303.00	196.78°	-59.78°	Non
Flexit	306.00	199.85°	-60.20°	Non
Flexit	309.00	199.63°	-59.27°	Non
Flexit	312.00	198.25°	-60.12°	Non
Flexit	315.00	194.66°	-59.12°	Oui
Flexit	318.00	199.51°	-59.94°	Non
Flexit	321.00	198.17°	-59.21°	Non
Flexit	324.00	200.78°	-59.46°	Non
Flexit	327.00	196.99°	-59.26°	Non
Flexit	330.00	198.97°	-59.75°	Non
Flexit	333.00	199.47°	-59.15°	Non
Flexit	336.00	189.23°	-60.08°	Oui
Flexit	339.00	201.47°	-58.90°	Oui
Flexit	342.00	196.30°	-59.46°	Non
Flexit	345.00	200.79°	-59.37°	Non
Flexit	348.00	197.55°	-58.84°	Non
Flexit	351.00	199.43°	-59.52°	Non
Flexit	354.00	199.01°	-58.60°	Non
Flexit	357.00	197.53°	-59.46°	Non
Flexit	360.00	200.48°	-58.41°	Non
Flexit	363.00	196.63°	-59.16°	Oui
Flexit	366.00	201.69°	-58.38°	Oui
Flexit	369.00	197.57°	-58.29°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	372.00	199.85°	-59.02°	Non
Flexit	375.00	197.30°	-58.46°	Non
Flexit	378.00	201.05°	-58.84°	Non
Flexit	381.00	198.01°	-58.22°	Non
Flexit	384.00	200.11°	-58.82°	Non
Flexit	387.00	199.33°	-58.30°	Non
Flexit	390.00	198.38°	-58.52°	Non
Flexit	393.00	202.32°	-58.07°	Oui
Flexit	396.00	196.81°	-58.25°	Oui
Flexit	399.00	199.54°	-58.59°	Non
Flexit	402.00	199.19°	-57.67°	Non
Flexit	405.00	196.91°	-58.52°	Non
Flexit	408.00	201.28°	-57.55°	Oui
Flexit	411.00	196.70°	-58.33°	Oui
Flexit	414.00	201.83°	-57.43°	Non
Flexit	417.00	196.25°	-57.92°	Non
Flexit	420.00	202.51°	-57.17°	Non
Flexit	423.00	197.06°	-57.42°	Non
Flexit	426.00	198.77°	-57.53°	Non
Flexit	429.00	198.37°	-56.90°	Non
Flexit	432.00	201.68°	-57.21°	Non
Flexit	435.00	199.66°	-56.39°	Non
Flexit	438.00	199.28°	-57.02°	Non
Flexit	441.00	203.11°	-55.94°	Non
Flexit	444.00	199.53°	-56.74°	Non
Flexit	447.00	203.63°	-55.69°	Non
Flexit	450.00	199.75°	-56.35°	Non
Flexit	453.00	203.48°	-55.20°	Non
Flexit	456.00	200.61°	-55.92°	Non
Flexit	459.00	203.02°	-54.85°	Non
Flexit	462.00	200.03°	-55.55°	Non
Flexit (single shot)	465.00	217.60°	-54.60°	Oui
Flexit	465.00	203.69°	-54.49°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	468.00	199.81°	-55.18°	Non
Flexit	471.00	202.96°	-55.07°	Non
Flexit	474.00	200.22°	-54.71°	Non
Flexit	477.00	204.42°	-54.70°	Non
Flexit	480.00	200.56°	-54.50°	Non
Flexit	483.00	202.75°	-54.96°	Non
Flexit	486.00	201.49°	-54.25°	Non
Flexit	489.00	202.57°	-54.96°	Non
Flexit	492.00	203.64°	-54.01°	Non
Flexit	495.00	200.31°	-54.80°	Non
Flexit	498.00	203.56°	-53.93°	Non
Flexit	501.00	200.49°	-54.65°	Non
Flexit	504.00	205.16°	-54.06°	Non
Flexit	507.00	200.61°	-54.47°	Non
Flexit	510.00	204.79°	-53.78°	Oui
Flexit	513.00	200.59°	-54.50°	Non
Flexit	516.00	205.40°	-53.94°	Non
Flexit	519.00	200.82°	-54.31°	Non
Flexit (single shot)	519.00	217.60°	-53.90°	Oui
Flexit	522.00	204.91°	-53.64°	Non
Flexit	525.00	201.00°	-54.24°	Non
Flexit	528.00	203.99°	-53.51°	Oui
Flexit	531.00	201.83°	-54.32°	Oui
Flexit	534.00	204.41°	-53.38°	Oui
Flexit	537.00	203.24°	-54.17°	Non
Flexit	540.00	203.33°	-53.36°	Non
Flexit	543.00	200.56°	-54.11°	Non
Flexit	546.00	200.19°	-53.66°	Oui
Flexit	549.00	203.77°	-53.79°	Non
Flexit	552.00	201.99°	-53.29°	Non
Flexit	555.00	203.20°	-53.88°	Oui
Flexit	558.00	192.17°	-53.23°	Oui
Flexit	561.00	200.82°	-53.79°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	564.00	199.52°	-52.96°	Oui
Flexit	567.00	203.85°	-53.76°	Non
Flexit	570.00	202.66°	-52.89°	Oui
Flexit	573.00	202.23°	-53.44°	Non
Flexit (single shot)	573.00	173.70°	-52.90°	Oui
Flexit	576.00	205.69°	-53.47°	Non
Flexit	579.00	202.35°	-52.79°	Non
Flexit	582.00	201.40°	-53.24°	Non
Flexit	585.00	195.31°	-53.20°	Non
Flexit	588.00	204.96°	-52.58°	Non
Flexit	591.00	199.77°	-53.00°	Non
Flexit	594.00	200.44°	-52.72°	Non
Flexit	597.00	202.34°	-53.02°	Non
Flexit	600.00	207.53°	-52.52°	Oui
Flexit	603.00	206.79°	-52.83°	Oui
Flexit	606.00	211.39°	-52.56°	Oui
Flexit	609.00	204.68°	-52.71°	Non
Flexit	612.00	207.58°	-52.24°	Non
Flexit	615.00	197.33°	-52.76°	Oui
Flexit	618.00	201.71°	-52.23°	Oui
Flexit	621.00	204.52°	-52.17°	Non
Flexit (single shot)	624.00	216.60°	-52.10°	Oui
Flexit	624.00	199.82°	-52.72°	Non
Flexit	627.00	204.68°	-51.89°	Non
Flexit	630.00	203.89°	-52.52°	Non
Flexit	633.00	203.10°	-51.82°	Non
Flexit	636.00	201.93°	-52.28°	Oui
Flexit	639.00	204.84°	-51.49°	Oui
Flexit	642.00	199.72°	-51.94°	Oui
Flexit	645.00	202.70°	-51.36°	Non
Flexit	648.00	202.95°	-50.92°	Non
Flexit	651.00	203.77°	-51.46°	Non
Flexit	654.00	202.00°	-50.75°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	657.00	201.16°	-51.32°	Non
Flexit	660.00	205.47°	-50.44°	Non
Flexit	663.00	201.51°	-50.75°	Non
Flexit	666.00	204.58°	-50.44°	Oui
Flexit	669.00	191.03°	-50.14°	Oui
Flexit	672.00	201.18°	-50.67°	Oui
Flexit	675.00	204.90°	-49.88°	Non
Flexit (single shot)	675.00	7.20°	-49.70°	Oui
Flexit	678.00	210.87°	-50.46°	Oui
Flexit	681.00	201.09°	-49.83°	Oui
Flexit	684.00	190.73°	-50.13°	Oui
Flexit	687.00	205.27°	-49.81°	Oui
Flexit	690.00	191.96°	-49.84°	Oui
Flexit	693.00	201.74°	-50.24°	Oui
Flexit	696.00	204.96°	-49.53°	Non
Flexit	699.00	200.75°	-49.99°	Non
Flexit	702.00	202.18°	-49.94°	Non
Flexit	705.00	203.67°	-49.59°	Non
Flexit	708.00	200.54°	-49.74°	Non
Flexit	711.00	201.30°	-50.09°	Non
Flexit	714.00	202.71°	-49.38°	Non
Flexit	717.00	196.80°	-50.03°	Non
Flexit	720.00	202.06°	-49.40°	Non
Flexit	723.00	197.16°	-49.37°	Non
Flexit	726.00	201.52°	-49.90°	Non
Flexit (single shot)	726.00	214.90°	-49.40°	Oui
Flexit	729.00	204.34°	-49.30°	Oui
Flexit	732.00	193.74°	-49.44°	Oui
Flexit	735.00	197.66°	-49.71°	Oui
Flexit	738.00	203.00°	-49.03°	Oui
Flexit	741.00	193.52°	-49.63°	Oui
Flexit	744.00	207.90°	-49.17°	Oui
Flexit	747.00	198.41°	-49.39°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	750.00	201.37°	-49.34°	Non
Flexit	753.00	198.48°	-48.80°	Non
Flexit	756.00	198.90°	-49.38°	Non
Flexit	759.00	198.34°	-49.08°	Non
Flexit	762.00	202.72°	-49.14°	Non
Flexit	765.00	206.47°	-49.07°	Non
Flexit	768.00	202.72°	-48.68°	Non
Flexit	771.00	206.54°	-49.15°	Non
Flexit	774.00	206.64°	-48.59°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	26.50	MT **Mort Terrain** Overburden					
26.50	117.00	S3 **Wacke** S3 QZ-CB-CL Vn GREYWACKE grey to dark-grey , fine to coarse-grained, non magnetic, laminated and slightly foliated; irregular Qz, QZ-CB and QZ-CB-CL veins crosscut the zone sulphides are trace to 2%PY Alteration: Silicification 2-5%, Carbonatization 2-3%, Chloritization 1-3% from 33.00 to 33.66m: AB Zone with bright-colored spots (0.1 to 1cm); this spots are composed of saussuritized plagioclase? fragments; due to shearing this fragments are being stretched and lineated; from 60.00 to 62.00m: AB Zone with bright-colored spots (0.1 to 1cm); this spots are composed of saussuritized plagioclase? fragments; due to shearing this fragments are being stretched and lineated; Lineation: 15° c.a. at 60.5m	26.85	28.25	I677312	1.40	-0.01
30.00	30.01	LA **Lamination 25°** 25° c.a. at 30m					
39.00	39.01	LA **Lamination 22°** 22° c.a. at 39m	47.40	48.30	I677313	0.90	-0.01
50.00	50.01	LA **Lamination 22°** 22° c.a. at 50m	59.00	59.60	I677314	0.60	0.01
72.00	72.01	LA **Lamination 25°** Lamination: 25° c.a. at 72m	75.00	76.30	I677315	1.30	-0.01
89.00	89.01	FO **Foliation 23°** 23° c.a. at 89m					
93.00	93.80	CIS **Cisaillé(e)** CS CL QZ-CB-CL Vn Sheared zone, chloritized and crosscut by QZ-CB-CL veins	93.00	93.80	I677316	0.80	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
101.00	101.01	FO **Foliation 22°** 22° c.a. at 101m					
117.00	282.00	S3 **Wacke** S3 QZ-CB-CL Vn GREYWACKE grey to dark-brown , fine to coarse-grained, non magnetic, laminated and foliated, medium to coarse-grained biotite minerals are oriented parallel to foliation surface; non-magnetic; QZ, QZ-CB and QZ-CB CL veins crosscut the zone parallel with foliation and lamination planes, sulphides are trace to 1%PY Alteration: Biotization 0-5%, Carbonatization 2-3%, Silicification 1-2%, Chloritization 1-3%					
118.50	118.51	FO **Foliation 24°** 24° c.a. at 118.5m					
128.00	128.01	FO **Foliation 26°** 26° c.a. at 128m					
130.00	130.01	FO **Foliation 22°** 22° c.a. at 130m	130.40	130.70	I677317	0.30	-0.01
139.00	139.01	FO **Foliation 24°** 24° c.a. at 139m	144.00 144.00	145.50 145.50	I677318 I677319 (Dbl)	1.50 1.50	-0.01 -0.01
154.00	154.01	FO **Foliation 25°** 25° c.a. at 154m	156.30	156.70	I677320	0.40	-0.01
166.50	166.51	FO **Foliation 24°** 24° c.a. at 166.5m					
179.00	179.01	FO **Foliation 22°** 22° c.a. at 179m					
188.00	188.01	FO **Foliation 18°** 18° c.a. at 188m	188.70	189.50	I677321	0.80	-0.01
202.50	202.51	FO **Foliation 21°** 21° c.a. at 202.5m	212.50	213.50	I677322	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
216.00	216.01	FO **Foliation 24°** 24° c.a. at 216m	217.00	218.00	I677323	1.00	-0.01
228.00	228.01	FO **Foliation 22°** 22° c.a. at 228m					
234.00	234.01	FO **Foliation 20°** 20° c.a. at 234m	238.80	239.70	I677324	0.90	0.04
239.00	239.70	S3 **Wacke** S3- QZ Vn Greywacke brown, medium to fine-grained, very shared and fragmented crosscut by Qz veins parallel to c.a. containing PY PO bearing black spots of biotite	239.70	239.70	I677325 (Std)	0.00	3.87
242.00	242.01	FO **Foliation 20°** 20° c.a. at 242m					
248.00	257.00	CIS; FO **Cisaillé(e); Foliation** CS+++ Qz-CB Vn Strongly sheared zone with QZ-CB injections parallel to foliation planes; the veins occasionally contain PY PO along with host rock fragments Foliation: 33° c.a. at 250m	249.40	250.90	I677326	1.50	0.01
260.00	260.01	FO **Foliation 26°** 26° c.a. at 260m	270.00	271.50	I677327	1.50	-0.01
			271.50	273.00	I677328	1.50	-0.01
271.75	280.80	VN;0 cm;Qz Cb;;;Py00 Po00; **Veine 0 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0%** QZ-CB Vn SR Milky QZ veins with less than 5% carbonates in contacts with host rock, containing strongly sheared and sericitized (talc?) host rock; 0 to 2% PY PO in contact with host rock fragments	273.00	273.00	I677330 (Bln)	0.00	0.02
			273.00	274.50	I677329	1.50	-0.01
			274.50	276.00	I677331	1.50	-0.01
			276.00	277.50	I677332	1.50	-0.01
			277.50	279.00	I677333	1.50	-0.01
			279.00	280.50	I677334	1.50	-0.01
			280.50	282.00	I677335	1.50	0.01
282.00	298.00	S3 **Wacke** S3 CS+++ GREYWACKE grey to dark-brown , fine to coarse-grained, laminated, strongly sheared and foliated,					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			non-magnetic; occasionally well pronounced schistosity					
			Sulphides: 0 - 1% PY PO					
282.30	282.31		FO					
			Foliation 35°					
			35° c.a. at 282.30m					
289.00	289.01		SCH					
			Schisteux(se) 25°					
			Schistosity: 25° c.a. at 289m					
293.00	293.01		FRC					
			Fracturé(e) 78°					
			Parallel fractures: 78° c.a. at 293m					
295.50	295.51		SCH					
			Schisteux(se) 25°					
			Schistosity: 25° c.a. at 295.5m					
298.00	321.00		S6 GP					
			Argilite graphitique					
			S6 GP SR; PY PO; QZ-CB Vn					
			Graphitic argillite to shale, grey to black fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced schistosity; crosscut by QZ-CB veins (12 and 90 cm in size), which resulted to a local seritization (talc?) of host rock in contact with veins as well as in host rock fragments inside the veins, core is fractured and fragmented					
			Sulphides: bands of PY PO parallel to the foliation planes , 2-5% PY PO;					
299.00	299.01		SCH					
			Schisteux(se) 18°					
			18° c.a. at 299m					
306.00	306.01		SCH	308.70	309.80	I677336	1.10	0.01
			Schisteux(se) 23°					
			23° c.a. at 306m					
310.00	310.01		FO	312.30	313.80	I677337	1.50	-0.01
			Foliation 20°					
			20° c.a. at 310m					
316.50	316.51		FO					
			Foliation 33°					
			33° c.a. at 316.5m					
321.00	331.08		I3	325.00	326.50	I677338	1.50	-0.01
			Intrusif mafique	325.00	326.50	I677339 (Dbl)	1.50	-0.01
			Diabase dyke dark grey to black, coarse-grained, nonmagnetic, massive, crosscut by irregular QZ-CB					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		veins; the rock is strongly carbonatized (5 - 10%)	329.50	331.08	I677340	1.58	-0.01
		Sulphides: mainly PY 2-10%					
		Contact: Dyke, sharp 20 c.a. at 331.8m					
331.08	338.00	S6 GP	332.50	334.00	I677341	1.50	0.03
		Argilite graphitique	334.00	335.00	I677342	1.00	0.01
		S6 GP; QZ-CB Vn					
		Graphitic argillite to shale, grey to black fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced schistosity; crosscut by QZ-CB veinlets, occasionally the core is fragmented					
		Sulphides: bands of PY PO parallel to the foliation planes , 2-5% PY PO;					
338.00	451.50	V3; S3; S6	346.00	347.00	I677343	1.00	0.01
		Volcanites mafiques; Wacke; Argilite					
		Volcanics mafic with sequences of greywacke and graphic argillite, grey, green and black, sheared and foliated, strongly carbonatized, occasionally stretched amygdaloidal features are visible (carbonate amygdales); the sequence is occasionally crosscut by wide QZ-CB veins ,which resulted to sericitization halos in contact with host rock and in fractures.					
		Alteration: Carbonatization 5-10%, silicification 5-8%, sericitization 1-2%, chloritization 1-10% biotization 1-2%					
		Sulphides: 0-1% PY PO					
		From 375.00 to 381.00m: QZ-CB VI ; CS BR					
		Sheared and brecciated irregular QZ-CB veinlets (mostly carbonates) as well as QZ-CB veinlets parallel to the foliation planes, which contain the host rocks mm size fragments; no visible sulphides					
346.22	346.34	CNR					
		Carotte non récupérée					
		Lost core, grinded core with pyrite fragments, crosscut by QZ-CB veins parallel to the foliation planes					
349.00	349.01	FO					
		Foliation 30°					
		Foliation: 30° c.a. at 349m					
353.54	376.50	V3; AMY					
		Volcanites mafiques; Amygdalaire					
		V3 AM					
		Green to black mafic volcanic rocks with amygdaloidal feature					
354.00	354.01	FO	356.00	357.50	I677344	1.50	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 28°	357.50	359.00	I677345	1.50	-0.01
		28° c.a. at 354m					
363.00	363.01	FO					
		Foliation 30°					
		30° c.a. at 363m					
370.00	370.01	FO	375.80	377.00	I677346	1.20	-0.01
		Foliation 32°	377.00	378.50	I677347	1.50	-0.01
		32° c.a. at 370m	378.50	380.00	I677348	1.50	-0.01
			380.00	380.00	I677350 (Std)	0.00	3.83
			380.00	381.50	I677349	1.50	-0.01
381.50	390.60	S1; S6 GP	381.50	383.00	I677351	1.50	-0.01
		Grès; Argilite graptitique	383.00	384.50	I677352	1.50	-0.01
		Siltstone and graphitic argillite sequence; magnetic, sheared and foliated, and occasionally with	384.50	386.00	I677353	1.50	0.01
		pronounce schistosity , 2-5% sulphides, PY PO in small veinlets (up to 0.8cm) parallel to the	386.00	387.50	I677354	1.50	-0.01
		foliation planes	386.00	387.50	I677355 (Dbl)	1.50	-0.01
			387.50	389.00	I677356	1.50	-0.01
389.00	389.01	FO					
		Foliation 24°					
		24° c.a. at 389m					
390.60	404.60	V3; V2	390.70	392.00	I677357	1.30	-0.01
		Volcanites mafiques; Volcanites intermédiaires					
		Grey volcanics, strongly sheared, fragmented and sericitized, nonmagnetic, occasionally elongated					
		sulphides parallel to the foliation planes (0-2%)					
392.00	392.01	FO	392.00	393.50	I677358	1.50	-0.01
		Foliation 24°	393.50	393.50	I677360 (Bln)	0.00	-0.01
		24° c.a. at 392m	393.50	394.50	I677359	1.00	-0.01
			394.50	396.00	I677361	1.50	-0.01
400.00	400.01	FO					
		Foliation 27°					
		27° c.a. at 400m					
405.00	405.01	FO					
		Foliation 28°					
		28° c.a. at 405m					
412.00	412.01	FO					
		Foliation 30°					
		30° c.a. at 412m					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
416.00	432.00	V3	416.25	417.00	I677362	0.75	-0.01
		Volcanites mafiques	417.00	418.50	I677363	1.50	-0.01
		V3 CL QZ-CB-CL Vn					
		Chloritized mafic green to black volcanic rocks, 0-2% biotization; crosscut by PY PO bearing					
		QZ-CB CL veins					
		Sulphides: 0 to 2 %					
418.00	418.01	FO					
		Foliation 35°					
		35° c.a. at 418m					
424.00	424.01	FO	424.00	425.00	I677364	1.00	-0.01
		Foliation 36°					
		36° c.a. at 424m					
432.00	432.01	SCH					
		Schisteux(se) 24°					
		24° c.a. at 432m					
436.00	436.01	SCH					
		Schisteux(se) 25°					
		25° c.a. at 436m					
444.00	444.01	FO					
		Foliation 26°					
		26° c.a. at 444m					
451.50	473.00	I3A					
		Gabbro					
		I3A BQ MG BO					
		Gabbro green to gray, fine to medium-grained, moderately sheared and foliated, non magnetic, occasionally brownish biotized ferromagnesians are accumulated in bands parallel to the foliation surface; locally biotized, which results to a brown color; by and large the QZ-CB veins are parallel to the foliation planes but occasionally follow irregular patterns					
		Sulphides: trace to 2% PY PO					
		Alteration: Chloritization 2-10%, saussuritization 5-10-%, sericitization 0 - 10%, silicification5-10%, carbonatization 5%, biotization 2-5%					
		From 458.00 to 463.00m: CS SR+++QZ-CB Vn					
		Sheared and strongly sericitized grey and silicified, crosscut by irregular QZ-CB veins as well as parallel to the foliation planes					
		Sulphides: 0-1%					
		From 463.00 to 474.20m: CS SR+++ QZ-CB Vn					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Sheared and strongly sericitized, chloritized and occasionally biotized zone, crosscut by QZ-CB veins (0.1 to 9cm); Sulphides 0-2%					
452.00	452.01	FO **Foliation 22°** 22° c.a. at 452m	453.00	454.50	I677365	1.50	-0.01
			454.50	456.00	I677366	1.50	-0.01
			456.00	457.50	I677367	1.50	-0.01
			459.00	460.50	I677368	1.50	-0.01
			460.50	462.00	I677369	1.50	0.01
461.00	461.01	FO **Foliation 24°** 24° c.a. at 461m	462.00	463.30	I677370	1.30	0.02
			463.50	465.00	I677371	1.50	0.01
			465.00	466.30	I677372	1.30	0.01
			466.30	467.10	I677373	0.80	0.01
			467.10	467.10	I677375 (Std)	0.00	4.07
			467.10	468.00	I677374	0.90	0.02
468.00	468.01	FO **Foliation 25°** 25° c.a. at 468m	470.50	472.00	I677376	1.50	0.01
			472.00	473.00	I677377	1.00	-0.01
473.00	505.00	I3A **Gabbro** sequence of brown and green gabbros, fine to medium-grained, and brown mafic volcanics, non magnetic; strongly sheared, foliated and schistose; strong biotization (10 -15%)resulted to the brown color; crosscut mainly by QZ-CB veinlets parallel to the foliation planes Sulphides: 0-2% PY PO occasionally veinlets of PY PO parallel to the foliation planes	473.00	473.50	I677378	0.50	-0.01
			473.00	473.50	I677379 (Dbl)	0.50	0.01
			473.50	474.00	I677380	0.50	-0.01
474.00	474.01	FO **Foliation 23°** 23° c.a. at 474m	474.00	475.50	I677381	1.50	-0.01
			475.50	477.00	I677382	1.50	0.02
			477.00	478.50	I677383	1.50	-0.01
			478.50	480.00	I677384	1.50	-0.01
			480.00	481.50	I677385	1.50	0.01
480.50	480.51	FO **Foliation 28°** 28° c.a. at 480.5m	481.50	483.00	I677386	1.50	0.01
			483.00	484.50	I677387	1.50	-0.01
			484.50	486.00	I677388	1.50	-0.01
486.00	486.01	FO **Foliation 28°** 28° c.a. at 486m	486.00	486.00	I677390 (Bln)	0.00	0.02
			486.00	486.70	I677389	0.70	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			486.70	487.60	I677391	0.90	0.01
			487.60	489.00	I677392	1.40	0.01
			489.00	490.50	I677393	1.50	0.01
			490.50	492.00	I677394	1.50	-0.01
491.00	491.01	FO	492.00	493.50	I677395	1.50	-0.01
		Foliation 31°	493.50	495.00	I677396	1.50	0.01
		31° c.a. at 491m	495.00	496.50	I677397	1.50	0.01
			496.50	498.00	I677398	1.50	0.01
			498.00	498.00	I677400 (Std)	0.00	3.97
			498.00	499.50	I677399	1.50	0.01
			499.50	501.00	I677401	1.50	-0.01
500.00	500.01	FO	501.00	502.50	I677402	1.50	0.01
		Foliation 30°	502.50	504.00	I677403	1.50	-0.01
		30° c.a. at 500m	504.00	505.50	I677404	1.50	-0.01
505.00	515.00	I3A	505.50	507.00	I677405	1.50	0.01
		Gabbro	507.00	508.50	I677406	1.50	0.01
		CS; PY PO QZ-CB Vn	508.50	510.00	I677407	1.50	0.01
		Gabbro green, medium to coarse-grained non magnetic to moderately magnetic; slightly foliated, crosscut	510.00	511.50	I677408	1.50	0.01
		by Py PO bearing QZ-CB veins parallel to the foliation planes as well as irregular and parallel to c.a.	510.00	511.50	I677409 (Dbl)	1.50	0.01
		From 511.50 to 515.00m: CS+++ QZ-CB-CL-BO Vn	511.50	513.00	I677410	1.50	0.01
		Strongly sheared and foliated zone, non magnetic, QZ-CB-CL-BO veins give a banded feature to the zone					
		Sulphides: 1-2% PY PO, veinlets of PY PO parallel to the foliation planes					
		Alteration: Chloritization 10-15%, silicification10-15 %, carbonatization 5%, biotization 2-5%, saussuritization 2-5%					
512.50	512.51	FO	513.00	514.40	I677411	1.40	-0.01
		Foliation 32°	514.40	515.00	I677412	0.60	0.02
		32° c.a. at 512.5m					
515.00	757.40	I3A; MAG	515.00	516.00	I677417	1.00	0.01
		Gabbro; Magnétique	516.00	517.50	I677418	1.50	-0.01
		Gabbro green-black, massive medium to coarse-grained, magnetic, occasionally slightly sheared and	517.50	519.00	I677413	1.50	0.01
		foliated; rock is rich in elongated green amphiboles and crosscut by at least two sets of QZ-CB	519.00	520.50	I677414	1.50	-0.01
		(ankerite?) veins: older set parallel to the foliation planes and the irregular to parallel to c.a. younger set,	520.50	522.00	I677415	1.50	0.01
		which crosscut the older veins; Saussuritisation is common among plagioclases	522.00	523.50	I677420	1.50	0.02
		From 724.00 to 728.70m : PY PO QZ-CB-CL Vn					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Zone is crosscut by 0.5 to 20cm PY PO bearing irregular QZ-CB-CL veins (25-30%), sulphides are mainly PO	523.50	523.50	I677419 (Bln)	0.00	0.01
			523.50	525.00	I677416	1.50	-0.01
			525.00	525.73	I677421	0.73	0.01
		From 736.24 to 736.65m: PO QZ-CB-CL Vn PO bearing QZ-CB-CL vein containing 80 to 90 % QZ	525.73	527.00	I677422	1.27	-0.01
			527.00	528.00	I677423	1.00	0.01
		From 742.50 to 743.00m: PO QZ-CB-CL Vn Gabbro banded due to PY PO bearing irregular QZ-CB-CL veins Sulphides: 0 to 2% PY PO and rarely CP Alteration: chloritization 5-10%, silicification 2-5%, carbonatization 2-5%					
		From 608.50 to 611.00m: strongly magnetic zone, crosscut by magnetite rich QZ EP veins (1 to 3cm)					
		From 651.00 to 652.50m: BR FA PO PY QZ-CB-CL Vn Brecciated zone, late conjugate fractures crosscut the foliation planes in opposite angle, this hairline fractures are being field up with PO PY bearing QZ-CB and CL veins, 1-2% Po PY					
		From 667.00 to 669.00m: EP Vn QZ-CB Vn A zone, which contains irregular EP veins crosscut by a set of QZ-CB veins with angles (50° c.a.) opposite to foliation planes					
		From 671.66 to 677.50m: MG PY PO QZ-CB-CL-EP Vn Gabbro fine to medium-grained, magnetic, crosscut by PY PO bearing QZ-CB-CL-EP and PY-PO (mainly PO) veins 0.1 to 0.8cm in size parallel to the foliation planes, as well as late irregular and parallel to c.a. PY PO bearing QZ-CB-CL veins, 2-5% Sulphides mainly PO					
		From 680.00 to 688.50m: EP Sil Gabbro fine to medium-grained, zone is strongly epidotized and silicified, crosscut by sulphide bearing QZ-CB-EP veins, PO PY CP elongated parallel to the foliation planes Sulphides :1-5% mainly PO					
		From 750.00 to 753.00m: SC+++ CL Sil PY PO QZ-CB Vn Strongly sheared, chloritized and silicified, occasionally banded due to QZ-CB veins and elongated PY PO accumulations parallel to the foliation plane					
		From 754.00 to 757.50m: PY PO QZ-CB Vn Patchy looking zone due to the white irregular QZ-CB veins with no visible Sulphides, but from 755 to 755.50m a PY PO bearing QZ-CB vein, which contains host rock fragments crosscuts the zone					
528.00	538.50	I3A	528.00	528.00	I677425 (Std)	0.00	3.88
		Gabbro	528.00	528.84	I677424	0.84	0.01
		I3A SC+++ PY PO QZ-CB-EP Vn					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro green to black, fine to medium-grained, strongly sheared, crosscut by QZ-CB-EP veins, which occasionally bearing PY PO at the borders, a set of late parallel to c.a. PY PO bearing QZ-CB hairline veinlets crosscut older veins as well as foliation planes	528.84	530.00	I677426	1.16	0.02
529.00	529.01	FAI	530.00	531.00	I677427	1.00	-0.01
		Faille 20°	531.00	532.50	I677428	1.50	-0.01
		Fault, reverse with 2 cm movement, 20° c.a. at 529m crosscuts foliation planes in opposite angle	532.50	533.50	I677429	1.00	-0.01
			533.50	535.00	I677430	1.50	-0.01
			535.00	536.00	I677431	1.00	-0.01
			536.00	537.00	I677432	1.00	-0.01
			537.00	538.00	I677433	1.00	-0.01
			537.00	538.00	I677434 (Dbl)	1.00	0.01
			538.00	538.80	I677435	0.80	0.01
			538.80	540.00	I677436	1.20	0.01
			540.00	541.40	I677437	1.40	0.01
541.40	542.50	I3A	541.40	542.50	I677438	1.10	0.01
		Gabbro	542.50	544.00	I677439	1.50	0.01
		I3A SC+++ PY PO QZ-CB-EP Vn	544.00	545.50	I677440	1.50	-0.01
		Gabbro green to black, fine to medium-grained, strongly sheared and chloritized, crosscut by QZ-CB and EP veins, which occasionally bearing PY PO at the borders, a set of late parallel to c.a. PY PO bearing QZ-CB hairline veinlets crosscut older veins as well as foliation planes,					
545.50	551.50	I3A	545.50	545.50	I677442 (Bln)	0.00	-0.01
		Gabbro	545.50	547.00	I677441	1.50	-0.01
		I3A SC+++ PY PO QZ-CB-EP Vn	547.00	548.50	I677443	1.50	0.01
		Gabbro green to black, fine to medium-grained, strongly sheared and chloritized, silicified and contains blue QZ, crosscut by QZ-CB and EP veins, which occasionally bearing PY PO at the borders, a set of late parallel to c.a. PY PO bearing QZ-CB hairline veinlets crosscut older veins as well as foliation planes; occasionally the core is grinded and fragmented	548.50	550.00	I677444	1.50	-0.01
			550.00	551.50	I677445	1.50	0.01
			551.50	553.00	I677446	1.50	0.01
			553.00	554.00	I677447	1.00	-0.01
			554.00	554.55	I677448	0.55	0.02
554.20	562.00	I3A	554.55	554.55	I677450 (Std)	0.00	5.62
		Gabbro	554.55	556.00	I677449	1.45	0.01
		I3A SC+++ PY PO QZ-CB-EP Vn	556.00	556.50	I677451	0.50	-0.01
		Gabbro green to black, fine to medium-grained, strongly sheared and chloritized, crosscut by QZ-CB and EP veins, which occasionally bearing PY PO at the borders, a set of late parallel to c.a. QZ-CB hairline veinlets crosscut older veins as well as foliation planes,	556.50	558.00	I677452	1.50	-0.01
			558.00	559.50	I677453	1.50	-0.01
			559.50	561.00	I677454	1.50	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
562.00	563.50	I3A **Gabbro** Gabbro green to black, with disseminated coarse-grained blue eye QZ	563.00	564.00	I677455	1.00	0.01
563.50	570.00	I3A **Gabbro** I3A SC+++ PY PO QZ-CB-EP Vn Gabbro green to black, fine to medium-grained, strongly sheared and chloritized, crosscut by QZ-CB and EP veins, which occasionally bearing PY PO at the borders	564.00	565.50	I677456	1.50	0.01
			564.00	565.50	I677457 (Dbl)	1.50	0.01
			565.50	567.00	I677458	1.50	-0.01
			567.00	568.50	I677459	1.50	-0.01
			568.50	570.00	I677460	1.50	0.01
			570.00	571.50	I677461	1.50	-0.01
			571.50	573.00	I677462	1.50	-0.01
573.00	582.00	I3A **Gabbro** I3A SC+++ PY PO QZ-CB-EP Vn Gabbro green to black, fine to medium-grained, strongly sheared and chloritized, crosscut by QZ-CB and EP veins	573.00	574.50	I677463	1.50	0.01
			574.50	576.00	I677464	1.50	0.01
			582.80	583.20	I677465	0.40	-0.01
			588.00	589.50	I677466	1.50	-0.01
			589.50	589.50	I677468 (Bln)	0.00	-0.01
			589.50	591.00	I677467	1.50	0.01
595.50	603.00	I3A **Gabbro** I3A SC+++ PY PO QZ-CB Vn Gabbro green to black, fine to medium-grained, sheared and chloritized, crosscut by QZ-CB veins	596.20	597.50	I677487	1.30	-0.01
			597.80	598.80	I677469	1.00	-0.01
			608.50	609.00	I677470	0.50	-0.01
			609.00	610.50	I677471	1.50	-0.01
			610.50	612.00	I677472	1.50	0.01
			612.00	613.50	I677473	1.50	0.02
			613.50	613.50	I677475 (Std)	0.00	5.76
			613.50	615.00	I677474	1.50	0.01
			615.00	616.50	I677476	1.50	-0.01
			616.50	618.00	I677477	1.50	0.01
			618.00	619.50	I677478	1.50	0.01
619.00	622.00	CIS **Cisaillé(e)** CS+++ CL PY PO QZ-CB-CL-EP Vn strongly sheared and chloritized, fine to medium grained, crosscut by PY PO bearing QZ-CB-CL-EP veins parallel to the foliation planes, occasionally the core is grinded and fragmented	619.50	620.30	I677479	0.80	-0.01
			620.30	621.00	I677480	0.70	0.01
			620.30	621.00	I677481 (Dbl)	0.70	-0.01
			621.00	622.50	I677482	1.50	-0.01
622.00	622.01	FO **Foliation 38°** 38° c.a. at 622m	622.50	623.25	I677483	0.75	0.01
			623.25	623.70	I677484	0.45	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			623.70	625.22	I677485	1.52	-0.01
			625.22	625.90	I677486	0.68	0.01
			625.90	625.90	I677489 (Bln)	0.00	-0.01
			625.90	627.50	I677488	1.60	-0.01
			627.50	629.00	I677490	1.50	-0.01
			629.00	630.00	I677491	1.00	-0.01
630.00	630.01	FO **Foliation 35°** 35° c.a. at 630m	630.00	630.84	I677492	0.84	-0.01
630.84	631.45	VN;0 cm;Qz Cb;;;Py00 Po00; **Veine 0 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0%** PY PO QZ-CB Vn Vein of QZ-CB (ankerite?)-CL-BO containing 0 to 1% PO PY mainly PO, In general PY PO is related to Chlorite, which may be originated from host rock fragments	630.84	631.50	I677493	0.66	0.01
			631.50	632.50	I677494	1.00	0.01
			635.00	636.50	I677495	1.50	-0.01
			636.50	638.00	I677496	1.50	-0.01
			638.00	639.50	I677497	1.50	-0.01
639.50	639.51	FO **Foliation 30°** 30° c.a. at 639.5m	641.00	642.50	I677498	1.50	-0.01
			645.00	645.00	I677500 (Std)	0.00	5.50
			645.00	646.50	I677499	1.50	-0.01
			646.50	648.00	I679501	1.50	-0.01
			648.00	649.50	I679502	1.50	0.01
			649.50	651.00	I679503	1.50	0.01
650.00	650.01	FO **Foliation 33°** 33° c.a. at 650m	651.00	652.50	I679504	1.50	-0.01
651.50	651.51	FRC **Fracturé(e)** 55° c.a. and 20° c.a. at 651.5m	652.50	654.00	I679505	1.50	-0.01
			654.00	655.50	I679506	1.50	-0.01
			655.50	657.00	I679507	1.50	-0.01
			655.50	657.00	I679508 (Dbl)	1.50	-0.01
656.00	656.01	FO **Foliation 25°** 25° c.a. at 656m	657.00	658.50	I679509	1.50	-0.01
			658.50	660.00	I679510	1.50	0.01
			660.00	661.50	I679511	1.50	-0.01
663.00	663.01	FO **Foliation 30°** 30° c.a. at 663m					
667.00	667.01	FO **Foliation 34°**	667.50	669.00	I679512	1.50	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		34° c.a. at 667m	669.00	670.50	I679513	1.50	-0.01
			670.50	671.66	I679514	1.16	-0.01
			671.66	671.66	I679516 (Bln)	0.00	0.01
			671.66	672.09	I679515	0.43	0.01
			672.09	673.00	I679517	0.91	-0.01
673.00	673.01	FO	673.00	674.20	I679518	1.20	0.01
		Foliation 35°	674.20	674.70	I679519	0.50	0.01
		35° c.a. at 673m	674.70	676.00	I679520	1.30	0.02
			676.00	677.50	I679521	1.50	0.01
			677.50	678.10	I679522	0.60	0.01
			679.50	681.00	I679523	1.50	0.01
			681.00	681.00	I679525 (Std)	0.00	5.69
			681.00	682.50	I679524	1.50	-0.01
			682.50	684.00	I679526	1.50	0.02
			684.00	685.00	I679527	1.00	0.02
			686.00	687.50	I679528	1.50	0.01
			687.50	689.00	I679529	1.50	0.02
			689.00	690.50	I679530	1.50	-0.01
			690.50	692.00	I679531	1.50	-0.01
			690.50	692.00	I679532 (Dbl)	1.50	0.01
692.00	692.01	FO	692.00	693.00	I679533	1.00	0.01
		Foliation 35°	693.00	693.00	I679535 (Bln)	0.00	0.01
		35° c.a. at 692m	693.00	694.50	I679534	1.50	0.01
			694.50	696.00	I679536	1.50	-0.01
			699.00	700.00	I679537	1.00	0.01
			700.00	700.50	I679538	0.50	0.02
			700.50	701.00	I679562	0.50	0.03
700.80	703.00	VN;0 cm;Qz Cb;;;Py00 Po00 Cp00;	701.00	702.00	I679539	1.00	0.05
		Veine 0 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0% Chalcopyrite 0%	702.00	703.00	I679540	1.00	0.04
		QZ-AK-CL Vn	703.00	703.50	I679541	0.50	0.24
		Sulphide bearing QZ-CB (ankerite?)-CL vein containing the fragments of the host rock; the vein	703.50	704.00	I679542	0.50	0.45
		contains approximately 30-40% of QZ, 30-40% of host rock fragments, 5-10% of ankerite, 5-10%	704.00	704.50	I679543	0.50	0.23
		of chlorite and 2-5% of PY PO and CP	704.50	705.00	I727605	0.50	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			705.00	706.50	I679544	1.50	-0.01
			706.50	708.00	I679545	1.50	0.01
			708.00	709.00	I679546	1.00	0.01
			709.00	710.00	I727606	1.00	-0.01
			710.00	711.00	I679547	1.00	0.22
			711.00	712.00	I679548	1.00	0.30
711.50	712.70	VN;0 cm;Qz Cb;;;Py00 Po00 Cp00;	712.00	712.00	I679550 (Std)	0.00	5.62
		Veine 0 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0% Chalcopyrite 0%	712.00	712.70	I679549	0.70	0.27
		QZ-AK-CL Vn	712.70	714.00	I679551	1.30	0.02
		Sulphide bearing QZ-CB (ankerite?)-CL vein containing the fragments of the host rock; the vein	719.50	720.00	I679552	0.50	0.01
		contains approximately 40-60% of host rock fragments,20-30% of QZ, 5-10% of ankerite, 5-10% of					
		chlorite and 2-5% of sulphides mainly PO and less PY and CP					
720.00	720.01	FO	724.00	725.00	I679553	1.00	0.07
		Foliation 35°	725.00	726.00	I679554	1.00	0.21
		35° c.a. at 720m	726.00	727.35	I679555	1.35	0.39
			727.35	728.10	I727607	0.75	-0.01
			728.10	728.70	I679556	0.60	0.04
			729.00	730.50	I679557	1.50	0.02
			730.50	732.00	I679558	1.50	0.03
			730.50	732.00	I679559 (Dbl)	1.50	-0.01
			734.50	736.00	I679560	1.50	0.01
736.00	736.01	FO	736.00	736.93	I679561	0.93	0.11
		Foliation 33°	736.93	738.00	I679563	1.07	0.07
		33° c.a. at 736m	740.90	741.00	I679564	0.10	0.02
			741.00	741.00	I679566 (Bln)	0.00	0.02
			741.00	742.50	I679565	1.50	0.01
			742.50	743.00	I679567	0.50	0.13
743.00	743.01	FO	743.00	744.50	I679568	1.50	0.07
		Foliation 28°					
		28° c.a. at 743m					
747.00	750.00	I3A	751.90	752.80	I679569	0.90	0.01
		Gabbro					
		Gabbro (dyke?), medium to coarse-grained with no foliation and shearing					
752.00	752.01	FO	754.75	755.75	I679570	1.00	0.05
		Foliation 25°					
		25° c.a. at 752m					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
756.00	756.01	FO **Foliation 48°** 48° c.a. at 756m					
757.40	774.20	I3A; MAG **Gabbro; Magnétique** MG EP QZ-CB-EP-CL Vn Gabbro dark-green, medium to coarse-grained, massive, magnetic, chloritized and epidotized and crosscut by QZ-CB-EP-CL veins Sulphides: 0-1 % disseminated PY and PO Alteration: Chloritization 5-10%, saussuritization 5-10%, silicification3-5 %, carbonatization 3-5%, epidotization 3-5%					
763.00	763.01	FO **Foliation 40°** 40° c.a. at 763m					
774.20		**Fin du sondage** **Nombre d'échantillons : 231** **Nombre d'échantillons QAQC : 31** **Longueur totale échantillonnée : 285.63**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-166

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-05-02
Au : 2010-05-14

Section : 1000 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 696.70 m

Mesuré UTM NAD83 Z18

Est	348 204.0
Nord	5 468 019.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	6.00	323.55°	-66.17°	Oui
Flexit	9.00	325.15°	-65.47°	Oui
Flexit	12.00	338.68°	-65.71°	Oui
Flexit	15.00	321.44°	-65.15°	Oui
Flexit	18.00	359.77°	-64.84°	Oui
Flexit	21.00	120.22°	-64.67°	Oui
Flexit	24.00	207.93°	-63.28°	Oui
Flexit	27.00	211.29°	-63.14°	Non
Flexit	30.00	210.83°	-63.25°	Non
Flexit	33.00	210.01°	-63.44°	Non
Flexit (single shot)	36.00	205.70°	-63.60°	Oui
Flexit	36.00	210.55°	-63.34°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	210.67°	-63.24°	Non
Flexit	42.00	210.36°	-62.96°	Non
Flexit	45.00	210.76°	-63.09°	Non
Flexit	48.00	210.79°	-63.00°	Non
Flexit	51.00	210.95°	-62.88°	Non
Flexit	54.00	210.20°	-63.37°	Non
Flexit	57.00	210.78°	-63.14°	Non
Flexit	60.00	211.13°	-62.74°	Non
Flexit	63.00	210.27°	-63.14°	Non
Flexit	66.00	207.39°	-63.54°	Non
Flexit	69.00	206.60°	-63.46°	Non
Flexit	72.00	206.37°	-63.32°	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-166

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-05-02
Au : 2010-05-14

Section : 1000 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 696.70 m

	Mesuré
Est	348 204.0
Nord	5 468 019.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	6.00	323.55°	-66.17°	Oui
Flexit	9.00	325.15°	-65.47°	Oui
Flexit	12.00	338.68°	-65.71°	Oui
Flexit	15.00	321.44°	-65.15°	Oui
Flexit	18.00	359.77°	-64.84°	Oui
Flexit	21.00	120.22°	-64.67°	Oui
Flexit	24.00	207.93°	-63.28°	Oui
Flexit	27.00	211.29°	-63.14°	Non
Flexit	30.00	210.83°	-63.25°	Non
Flexit	33.00	210.01°	-63.44°	Non
Flexit (single shot)	36.00	205.70°	-63.60°	Oui
Flexit	36.00	210.55°	-63.34°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	210.67°	-63.24°	Non
Flexit	42.00	210.36°	-62.96°	Non
Flexit	45.00	210.76°	-63.09°	Non
Flexit	48.00	210.79°	-63.00°	Non
Flexit	51.00	210.95°	-62.88°	Non
Flexit	54.00	210.20°	-63.37°	Non
Flexit	57.00	210.78°	-63.14°	Non
Flexit	60.00	211.13°	-62.74°	Non
Flexit	63.00	210.27°	-63.14°	Non
Flexit	66.00	207.39°	-63.54°	Non
Flexit	69.00	206.60°	-63.46°	Non
Flexit	72.00	206.37°	-63.32°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	206.98°	-62.47°	Non
Flexit	78.00	208.03°	-62.26°	Non
Flexit	81.00	211.25°	-62.15°	Non
Flexit	84.00	208.84°	-63.02°	Non
Flexit (single shot)	87.00	206.40°	-62.50°	Oui
Flexit	87.00	205.94°	-62.70°	Non
Flexit	90.00	210.09°	-61.90°	Non
Flexit	93.00	207.95°	-61.95°	Non
Flexit	96.00	207.89°	-61.84°	Non
Flexit	99.00	205.99°	-62.46°	Non
Flexit	102.00	206.34°	-62.58°	Non
Flexit	105.00	206.10°	-62.13°	Non
Flexit	108.00	206.31°	-62.03°	Non
Flexit	111.00	208.60°	-61.51°	Non
Flexit	114.00	209.83°	-61.45°	Non
Flexit	117.00	211.44°	-61.46°	Non
Flexit	120.00	206.47°	-61.73°	Non
Flexit	123.00	206.23°	-61.83°	Non
Flexit	126.00	206.52°	-61.63°	Non
Flexit	129.00	207.17°	-61.35°	Non
Flexit	132.00	210.35°	-60.99°	Non
Flexit	135.00	210.27°	-60.91°	Non
Flexit (single shot)	138.00	211.50°	-61.40°	Oui
Flexit	138.00	207.07°	-61.19°	Non
Flexit	141.00	207.01°	-61.25°	Non
Flexit	144.00	209.74°	-60.75°	Non
Flexit	147.00	208.09°	-61.79°	Non
Flexit	150.00	206.03°	-61.42°	Oui
Flexit	153.00	211.80°	-60.64°	Oui
Flexit	156.00	209.32°	-60.63°	Non
Flexit	159.00	207.17°	-60.88°	Non
Flexit	162.00	211.39°	-60.43°	Non
Flexit	165.00	210.67°	-60.43°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	168.00	210.63°	-60.37°	Non
Flexit	171.00	209.75°	-60.39°	Non
Flexit	174.00	208.50°	-60.42°	Non
Flexit	177.00	207.04°	-60.96°	Non
Flexit	180.00	207.41°	-61.17°	Non
Flexit	183.00	209.56°	-61.23°	Non
Flexit (single shot)	186.00	208.70°	-60.20°	Oui
Flexit	186.00	209.91°	-61.06°	Non
Flexit	189.00	211.10°	-60.69°	Non
Flexit	192.00	212.42°	-60.22°	Non
Flexit	195.00	208.03°	-60.86°	Non
Flexit	198.00	211.43°	-60.65°	Non
Flexit	201.00	211.96°	-60.32°	Non
Flexit	204.00	209.59°	-60.67°	Non
Flexit	207.00	207.80°	-60.56°	Non
Flexit	210.00	207.62°	-59.94°	Non
Flexit	213.00	208.74°	-59.45°	Non
Flexit	216.00	207.51°	-60.03°	Non
Flexit	219.00	208.71°	-59.96°	Non
Flexit	222.00	208.33°	-59.60°	Non
Flexit	225.00	207.98°	-59.01°	Non
Flexit	228.00	207.52°	-59.47°	Non
Flexit	231.00	212.87°	-58.66°	Non
Flexit	234.00	207.34°	-59.62°	Non
Flexit (single shot)	237.00	209.40°	-58.70°	Oui
Flexit	237.00	207.32°	-59.14°	Non
Flexit	240.00	209.86°	-58.38°	Non
Flexit	243.00	209.63°	-58.37°	Non
Flexit	246.00	215.84°	-58.91°	Oui
Flexit	249.00	211.29°	-59.17°	Non
Flexit	252.00	207.71°	-59.09°	Non
Flexit	255.00	207.90°	-58.84°	Non
Flexit	258.00	209.81°	-58.35°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	261.00	210.19°	-58.31°	Non
Flexit	264.00	213.88°	-58.16°	Non
Flexit	267.00	213.84°	-58.63°	Non
Flexit	270.00	207.36°	-58.96°	Oui
Flexit	273.00	210.25°	-58.06°	Non
Flexit	276.00	208.25°	-57.91°	Non
Flexit	279.00	202.90°	-57.85°	Oui
Flexit	282.00	214.42°	-58.06°	Oui
Flexit	285.00	212.08°	-58.65°	Non
Flexit	288.00	213.30°	-58.37°	Non
Flexit (single shot)	288.00	213.50°	-57.70°	Oui
Flexit	291.00	211.31°	-58.62°	Non
Flexit	294.00	210.97°	-58.60°	Non
Flexit	297.00	209.21°	-58.43°	Non
Flexit	300.00	212.70°	-57.48°	Non
Flexit	303.00	209.23°	-58.03°	Non
Flexit	306.00	214.24°	-57.44°	Non
Flexit	309.00	214.49°	-57.37°	Non
Flexit	312.00	210.27°	-58.22°	Non
Flexit	315.00	212.43°	-58.00°	Non
Flexit	318.00	211.34°	-58.09°	Non
Flexit	321.00	209.55°	-57.96°	Non
Flexit	324.00	209.93°	-58.27°	Non
Flexit	327.00	210.30°	-57.90°	Non
Flexit	330.00	209.48°	-57.31°	Non
Flexit	333.00	210.63°	-56.99°	Non
Flexit	336.00	211.64°	-56.63°	Non
Flexit	339.00	213.94°	-56.53°	Non
Flexit (single shot)	339.00	212.30°	-56.70°	Oui
Flexit	342.00	213.90°	-56.51°	Non
Flexit	345.00	214.56°	-56.45°	Non
Flexit	348.00	212.59°	-56.29°	Non
Flexit	351.00	210.13°	-56.79°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	354.00	213.70°	-56.12°	Non
Flexit	357.00	214.52°	-56.39°	Non
Flexit	360.00	209.64°	-56.65°	Non
Flexit	363.00	211.02°	-56.03°	Non
Flexit	366.00	213.26°	-55.69°	Non
Flexit	369.00	215.06°	-55.86°	Oui
Flexit	372.00	210.67°	-56.12°	Oui
Flexit	375.00	210.26°	-56.05°	Non
Flexit	378.00	211.00°	-55.56°	Non
Flexit	381.00	214.08°	-56.01°	Non
Flexit	384.00	211.11°	-56.13°	Oui
Flexit	387.00	213.71°	-55.34°	Non
Flexit (single shot)	390.00	203.90°	-55.00°	Non
Flexit	390.00	220.85°	-55.11°	Oui
Flexit	393.00	215.67°	-55.76°	Non
Flexit	396.00	209.87°	-55.85°	Non
Flexit	399.00	211.58°	-55.63°	Non
Flexit	402.00	211.93°	-55.50°	Non
Flexit	405.00	212.02°	-55.38°	Non
Flexit	408.00	215.83°	-54.41°	Non
Flexit	411.00	215.04°	-55.05°	Non
Flexit	414.00	212.85°	-55.05°	Non
Flexit	417.00	215.59°	-54.64°	Non
Flexit	420.00	212.23°	-54.47°	Non
Flexit	423.00	212.48°	-53.83°	Non
Flexit	426.00	212.58°	-53.51°	Non
Flexit	429.00	217.03°	-53.11°	Non
Flexit	432.00	215.54°	-52.89°	Non
Flexit	435.00	217.31°	-53.04°	Non
Flexit	438.00	217.59°	-52.83°	Non
Flexit	441.00	217.31°	-52.88°	Non
Flexit	444.00	216.31°	-52.74°	Non
Flexit (single shot)	444.00	215.70°	-52.80°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	447.00	210.02°	-52.66°	Non
Flexit	450.00	220.72°	-52.49°	Non
Flexit	453.00	214.13°	-53.23°	Non
Flexit	456.00	214.51°	-52.94°	Non
Flexit	459.00	209.70°	-52.49°	Non
Flexit	462.00	205.84°	-52.56°	Oui
Flexit	465.00	211.42°	-52.57°	Non
Flexit	468.00	214.14°	-52.57°	Non
Flexit	471.00	214.19°	-52.17°	Non
Flexit	474.00	213.84°	-51.65°	Non
Flexit	477.00	209.74°	-51.38°	Oui
Flexit	480.00	216.28°	-51.33°	Non
Flexit	483.00	216.98°	-51.27°	Non
Flexit	486.00	218.05°	-51.37°	Non
Flexit	489.00	215.64°	-51.13°	Non
Flexit	492.00	214.42°	-51.54°	Non
Flexit (single shot)	495.00	216.60°	-50.40°	Oui
Flexit	495.00	213.07°	-51.82°	Non
Flexit	498.00	210.15°	-51.31°	Oui
Flexit	501.00	214.88°	-51.18°	Non
Flexit	504.00	210.76°	-51.52°	Non
Flexit	507.00	210.23°	-50.92°	Non
Flexit	510.00	224.09°	-51.13°	Oui
Flexit	513.00	207.45°	-51.06°	Non
Flexit	516.00	202.22°	-50.79°	Oui
Flexit	519.00	205.35°	-50.30°	Oui
Flexit	522.00	217.57°	-50.13°	Oui
Flexit	525.00	215.58°	-50.44°	Oui
Flexit	528.00	208.65°	-50.85°	Non
Flexit	531.00	198.84°	-50.57°	Oui
Flexit	534.00	212.43°	-50.16°	Non
Flexit	537.00	212.25°	-49.81°	Non
Flexit	540.00	213.95°	-49.79°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	540.00	214.40°	-49.60°	Oui
Flexit	543.00	213.76°	-49.56°	Non
Flexit	546.00	217.22°	-49.56°	Oui
Flexit	549.00	213.07°	-50.22°	Non
Flexit	552.00	211.69°	-49.59°	Non
Flexit	555.00	215.18°	-49.25°	Non
Flexit	558.00	216.66°	-49.20°	Non
Flexit	561.00	216.95°	-49.36°	Non
Flexit	564.00	214.56°	-49.95°	Non
Flexit	567.00	216.12°	-49.76°	Non
Flexit	570.00	214.64°	-49.51°	Non
Flexit	573.00	213.93°	-49.21°	Non
Flexit	576.00	212.01°	-49.05°	Non
Flexit	579.00	216.40°	-48.70°	Non
Flexit	582.00	216.45°	-48.79°	Non
Flexit	585.00	216.41°	-49.35°	Non
Flexit	588.00	216.51°	-48.68°	Non
Flexit	591.00	221.56°	-49.17°	Oui
Flexit	594.00	216.41°	-48.92°	Non
Flexit	597.00	217.54°	-49.09°	Non
Flexit	600.00	211.52°	-48.75°	Non
Flexit	603.00	207.93°	-48.40°	Oui
Flexit	606.00	213.30°	-48.09°	Non
Flexit	609.00	213.32°	-48.38°	Non
Flexit	612.00	214.90°	-48.28°	Non
Flexit (single shot)	612.00	215.80°	-48.10°	Oui
Flexit	615.00	212.10°	-48.39°	Oui
Flexit	618.00	210.67°	-48.07°	Oui
Flexit	621.00	216.03°	-47.72°	Non
Flexit	624.00	218.38°	-47.69°	Non
Flexit	627.00	218.42°	-47.57°	Non
Flexit	630.00	217.32°	-48.18°	Non
Flexit	633.00	217.54°	-48.15°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	636.00	216.09°	-47.98°	Oui
Flexit	639.00	219.38°	-47.76°	Non
Flexit	642.00	218.68°	-47.42°	Non
Flexit	645.00	213.49°	-47.19°	Non
Flexit	648.00	220.65°	-47.59°	Oui
Flexit	651.00	218.59°	-47.72°	Non
Flexit	654.00	214.13°	-47.46°	Non
Flexit	657.00	212.14°	-47.09°	Non
Flexit	660.00	222.60°	-47.22°	Non
Flexit (single shot)	663.00	222.20°	-46.80°	Oui
Flexit	663.00	217.54°	-47.36°	Non
Flexit	666.00	218.71°	-47.25°	Non
Flexit	669.00	208.66°	-47.29°	Oui
Flexit	672.00	208.54°	-47.22°	Oui
Flexit	675.00	218.29°	-46.90°	Oui
Flexit	678.00	211.61°	-46.79°	Oui
Flexit	681.00	206.88°	-46.80°	Oui
Flexit	684.00	211.50°	-46.52°	Oui
Flexit	687.00	216.57°	-46.66°	Non
Flexit	690.00	216.48°	-46.65°	Non
Flexit	693.00	218.85°	-46.56°	Non
Flexit	696.00	219.30°	-46.18°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	24.00	MT **Mort Terrain** Overburden					
24.00	224.10	S3; S6 **Wacke; Argilite** S3-S6- QZ-CB Vn GREYWACKE black to grey laminated fine-grained, to laminated fine to coarse-grained SILTSTONE; moderately to well foliated; non-magnetic; 2 -5% QZ-CB veinlets generally follow the lamination and foliation planes, but occasionally crosscut the foliation and lamination plane in opposite angle; sulphides are trace to 2%PY Alteration: Biotization 2-5%, Carbonatization 3-5%, Chloritization 2-3% epidotization 0 to 1% From 152.30 to 156.10m: QZ-CB Vn Quartz-carbonate vein with 5-10% Chloritization and 1-3% biotization Sharp contact with 30° a.c. at 156.10m From 183.80 to 181.30m: QZ-CB Vn quartz-carbonate veins with CL patches; Sulphides: 1-2% PY mostly at the contacts with host rock From 196.10 to 196.23m: QZ-CB Vn quartz-carbonate veins with CL patches; Sulphides: 1-2% PY mostly at the contacts with host rock From 207.46 to 207.80m: QZ-CB Vn quartz-carbonate veins with CL patches; Sulphides: 1-2% PY					
26.50	26.51	LA **Lamination 32°** 32° c.a. at 26.50m					
40.00	40.01	FO **Foliation 20°** 20° c.a. at 40m	53.30 56.50	53.63 57.05	I677127 I677128	0.33 0.55	-0.01 0.01
59.50	59.51	LA **Lamination 27°** 27° c.a. at 59.50m					
68.50	68.51	LA **Lamination 24°** 24° c.a. at 68.50m					
73.30	75.20	S6 **Argilite** Banded CHERTY SILTSTONE Sharp contacts 22° c.a. at 73.30m and 75.20m					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
73.50	73.51	LA					
		Lamination 22°					
		22° a.c. at 73.50m					
81.30	84.90	VS					
		Roche volcano-sédimentaire					
		Coarse-grained, grey, foliated and sheared volcano-sedimentary rock; non-magnetic					
		Carbonatization 3-7%, biotization 2-5% and silicification2-5%					
		Gradual contacts at 81.30m and 84.90m					
83.00	83.01	FO	87.28	87.73	I677129	0.45	-0.01
		Foliation 28°					
		28° c.a. at 83m					
118.50	122.80	VS	118.50	119.50	I677130	1.00	-0.01
		Roche volcano-sédimentaire	119.50	120.50	I677131	1.00	-0.01
		Coarse-grained, foliated and sheared grey Volcano-sedimentary rock	120.50	121.50	I677132	1.00	-0.01
		Carbonatization 3-7%, biotization 2-5% and silicification2-5%	120.50	121.50	I677133 (Dbl)	1.00	0.01
		Gradual contact at 118.50m and 122.80m					
122.60	122.61	FO	152.10	153.50	I677134	1.40	-0.01
		Foliation 24°	153.50	155.00	I677135	1.50	0.01
		24° c.a. at 122.60m	155.00	156.30	I677136	1.30	-0.01
158.00	158.01	FO					
		Foliation 25°					
		Foliation: 25° c.a. at 158m and 171.50m					
171.50	171.51	FO	180.90	182.40	I677137	1.50	0.01
		Foliation 25°	183.75	184.45	I677138	0.70	0.01
		Foliation: 25° c.a. at 158m and 171.50m					
188.00	188.01	FO					
		Foliation 28°					
		Foliation: 28° c.a. at 188m					
190.00	190.50	VS					
		Roche volcano-sédimentaire					
		Intermediate volcano-sedimentary, grey, weakly foliated, cut by irregular mm size quartz-carbonate					
		veins 5%; Sulphides: 1-2% PY					
194.00	194.01	FO	196.00	196.37	I677139	0.37	0.01
		Foliation 30°					
		Foliation: 30° c.a. at 194m					
203.00	205.50	S3	203.00	204.15	I677148	1.15	-0.01
		Wacke	204.15	205.56	I677147	1.41	0.01
		Relatively sheared zone containing the carbonate veins1mm to 5cm in size					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
205.50	205.51	FO	207.43	208.13	I677140	0.70	0.01
		Foliation 20°	208.13	208.13	I677141 (Bln)	0.00	0.01
		Foliation: 20° c.a. at 188m	215.85	217.00	I677142	1.15	0.01
216.00	223.00	S6	217.00	218.50	I677143	1.50	0.01
		Argilite	218.50	220.00	I677144	1.50	0.01
		GRAPHITIC ARGILLITE, grey to black, laminated					
		Carbonization 5-7% along foliation and lamination planes as well as irregular carbonate veins					
		Sulphides: fine disseminated PY 1-2%					
219.50	219.51	FO	220.00	221.50	I677145	1.50	-0.01
		Foliation 25°	221.50	223.00	I677146	1.50	-0.01
		Foliation: 25° c.a. at 188m					
224.10	258.00	S6					
		Argilite					
		Graphitic argillite to shale, grey to black, fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; veinlets of quartz-carbonate along the lamination and foliation planes as well as irregular veinlets (up to 15cm in thickness); Sulphides: 1-5%PY					
225.50	225.51	FO	238.20	239.30	I677149	1.10	0.01
		Foliation 25°					
		Foliation: 25° c.a. at 225.5m					
238.50	239.43	I1	239.30	239.30	I677150 (Std)	0.00	3.93
		Intrusif felsique	242.47	243.42	I677151	0.95	0.02
		I1PY PO QZ-CB Vn					
		Dyke acidic to intermediate; grey, massive, medium to coarse-grained, visually no laminations or foliations; non magnetic; Veins: QZ-CB 0.5 to 20 cm in size, containing the host rock fragments					
		Sulphides: 7-10% PY and PO					
		Alteration: Carbonatization 10%, silicification 5%, biotization 1%					
		Irregular contact at 238.50m					
242.56	243.40	VS	248.95	250.50	I677152	1.55	-0.01
		Roche volcano-sédimentaire					
		VS QZ-CB Vn Volcano-sedimentary rocks, greenish-grey, medium grained, well pronounced foliation, the zone is cross-cut by QZ-CB veins(1mm to 5cm is size), fine to coarse grained euhedral PY and PO					
		Sulphides: 5-10 %PY PO					
		Contact sharp at 243.40m parallel to the foliation plane of the host rock					
249.20	251.90	VS	250.50	251.50	I677153	1.00	0.01
		Roche volcano-sédimentaire	251.50	251.50	I677154 (Bln)	0.00	0.01
		VS QZ-CB Vn	251.50	252.26	I677155	0.76	0.03
		Volcano-sedimentary rock, mafic to intermediate, light grey, moderately magnetic, sheared and					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			deformed. The rock is crosscut by QZ-CB veins (mm to decimetre size) Sulphides: 5-10% PY PO Alteration: Silicification 10%, carbonatization 5%, sericitization 5% and biotization 3%					
258.00	291.86		S3 **Wacke** S3 PY PO QZ-CB Vn GREYWAKE grey to black, fine-grained, well pronounced lamination and foliation; mm to dm size QZ-CB veins crosscut the sequence, some QZ-CB veins who cut the rock almost at 80° c.a. are very rich in pyrite and biotite ; moderately magnetic; occasionally the core is grinded due to the foliation and weak graphite layers Alteration: Sericitization 5-10%, silicification 5%, biotization 2%, carbonatization 2%, chloritization 2% Sulphides: 5% PY PO	267.63 268.50 270.00	268.50 270.00 271.50	I677156 I677157 I677158	0.87 1.50 1.50	-0.01 -0.01 -0.01
	273.00	273.01	FO **Foliation 30°** Foliation: 30° c.a. at 273m					
	275.25	278.20	S6 GP **Argilite graphitique** GRAPHITIC ARGILLITE black with white patches of QZ-CB and anhedral PO minerals (0.1mm to 2cm in size) along foliation planes; moderately magnetic; Sulphides: 15% mainly PO; the core is grinded due to the foliation and weak graphite layers					
291.86	345.29		I3A **Gabbro** I3A BQ MG BO Gabbro green to gray, fine to medium-grained, moderately sheared and foliated, moderately-magnetic except for a few narrow magnetite-rich bands (0.5 to 2 cm), which are strongly magnetic; brownish ferromagnesians along with magnetite are accumulated in bands parallel to the foliation surface. by and large the QZ-CB veins are parallel to the foliation planes but occasionally follow irregular patterns Sulphides: trace to 3% PY PO Alteration: Saussuritisation 10-20%, silicification10%, carbonatization 5%, biotization 3% From 303.45 to 304.30m: QZ-CB Vn QZ-CB vein containing fragments of the host rock and patches of chlorite					
	292.00	292.01	FO **Foliation 32°** Foliation: 32° c.a. at 292m					
	300.00	300.01	FO	303.00	304.50	I677159	1.50	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 35°					
		Foliation: 35° c.a. at 300m					
317.50	317.51	FO	320.00	321.50	I677160	1.50	-0.01
		Foliation 30°					
		Foliation: 30° c.a. at 317.5m					
320.60	328.43	I3A	324.00	325.50	I677161	1.50	-0.01
		Gabbro					
		I3A QZ-CB Vn					
		Gabbro deformed, moderately magnetic and contains the altered brown ferromagnesians					
		(dominantly biotite) and magnetite, cut by irregular QZ-CB veins					
		Sulphides: 2-5% PY PO					
325.00	325.01	FO	325.50	327.00	I677162	1.50	-0.01
		Foliation 32°	327.00	328.50	I677163	1.50	0.01
		Foliation: 32° c.a. at 324m	327.00	328.50	I677164 (Dbl)	1.50	-0.01
327.50	327.51	FO					
		Foliation 30°					
		Foliation: 30° c.a. at 327.5m					
328.43	329.80	I3	328.50	330.00	I677165	1.50	0.01
		Intrusif mafique	330.00	331.50	I677166	1.50	0.01
		Diabase dyke, green fine-grained, massive, slightly foliated and cut by QZ-CB veins					
		Sulfides:1-2%PY					
		Alteration: chloritization 20%, QZ-CB 10%					
		328.43m: Contact: dyke 50°					
333.10	333.60	I3A	333.10	333.60	I677167	0.50	-0.01
		Gabbro	334.60	335.30	I677168	0.70	-0.01
		Gabbro green with elongated chloritized large-grained amphiboles cut with QZ-CB veins	337.33	338.90	I677169	1.57	0.01
339.00	339.01	FO	344.00	345.50	I677170	1.50	0.01
		Foliation 28°					
		Foliation: 28° c.a. at 339m					
345.29	368.00	VS; S6					
		Roche volcano-sédimentaire; Argilite					
		VS S6 PY PO QZ-CB Vn					
		VOLCANO-SEDIMENTARY mafic to intermediate, brown to black, containing black and magnetic					
		micro-folded graphic argillite, the sequence is sheared and well foliated and has a banded appearance					
		due to QZ-CB veins and eye quartz on foliation planes					
		Sulphides: 3-7%PY PO mainly accumulated along the foliation planes					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Alteration: biotization 20-30%, silicification5%, carbonatization 5%					
		345m: Contact: gradual					
		From 351.50 to 352.00m: Local migmatisation? features including bright-colored melt rich in quartz (leucosome) and biotite restite (mesosome) along with the original rock (melanosome) ?					
346.00	346.01	FO	348.00	349.50	I677171	1.50	0.02
		Foliation 26°	349.50	351.00	I677172	1.50	0.01
		Foliation: 26° c.a. at 346m	351.41	352.11	I677173	0.70	-0.01
352.50	352.51	FO	354.00	355.50	I677174	1.50	0.01
		Foliation 30°	355.50	355.50	I677175 (Std)	0.00	3.85
		Foliation: 30° c.a. at 352.5m					
362.00	362.01	FO	363.00	364.50	I677176	1.50	0.01
		Foliation 28°					
		Foliation: 28° c.a. at 362m					
367.00	367.01	FO					
		Foliation 33°					
		Foliation: 33° c.a. at 367m					
368.00	385.47	I3A	368.00	369.50	I677177	1.50	0.01
		Gabbro					
		Gabbro green, fine to medium-grained, massive, moderately foliated, non-magnetic, occasionally crosscut by QZ-CB veins along foliation planes					
		Sulphides: 1-2% very fine-grained and disseminated					
		From 367.50 to 369.00m: contact: gradual					
372.00	372.01	FO					
		Foliation 28°					
		Foliation: 28° c.a. at 372m					
381.00	381.01	FO	385.40	387.00	I677178	1.60	0.01
		Foliation 35°					
		Foliation: 35° c.a. at 381m					
385.47	392.54	VS	387.00	388.40	I677179	1.40	-0.01
		Roche volcano-sédimentaire	388.40	389.87	I677180	1.47	0.01
		VS QZ-CB Vn PY PO Vn					
		Volcano-sedimentary rock, intermediate to mafic, brown, fine to medium-grained, strongly magnetic, sheared and well foliated. The rock is crosscut by QZ-CB veins as well as PY PO veins, which are in concordance with foliation planes					
		Sulphides: 5 to 7% PY PO					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Alteration: biotization 15-20%, silicification 5%, carbonatization 5%					
389.00	389.01		FO					
			Foliation 35°					
			Foliation: 35° c.a. at 389m					
389.79	391.17		I3	391.20	392.55	I677181	1.35	0.01
			Intrusif mafique					
			Diabase dyke, black to grey, massive and coarse-grained					
			Sulphides: 0 to 1% very fine and disseminated					
			Contact: dyke 28° c.a. at 389.79					
			Contact: dyke 29° c.a. at 391.70					
392.54	397.40		I3A; MAG	392.55	393.86	I677182	1.31	0.01
			Gabbro; Magnétique	393.86	395.40	I677183	1.54	0.02
			I3A QZ-CB Vn PY-PO Vn	395.40	396.40	I677184	1.00	-0.01
			Gabbro brown to green, medium-grained, magnetic, sheared and foliated; the rock is crosscut by QZ-CB	396.40	397.00	I677185	0.60	0.01
			veins as well as PY PO veins (13cm wide occasionally)					
			Sulphides: 5-10% veins, veinlets and disseminated					
			Alteration: biotization 5-10%, chloritization 5%, silicification 5%, carbonatization 5%					
397.40	406.20		I3A					
			Gabbro					
			I3A QZ-CB Vn					
			Gabbro brown to green, fine to medium-grained, non-magnetic but locally at the contact with the lower					
			sequence magnetic, sheared and foliated; the rock is crosscut by QZ-CB veins					
			Sulphides: 2-3% few veins (01 t0 0.5cm) of PY PO at lower contact					
			Alteration: biotization 5-10%, chloritization 5-10%, silicification 2-5%, carbonatization 2-5%					
398.00	398.01		FO	405.70	406.60	I677186	0.90	0.01
			Foliation 35°					
			Foliation: 35° c.a. at 398m					
406.00	406.01		FO					
			Foliation 30°					
			Foliation: 30° c.a. at 406m					
406.20	447.00		I3A	412.08	412.90	I677187	0.82	0.01
			Gabbro					
			I3A QZ-CB Vn					
			Gabbro green to grey, massive medium to coarse-grained, non-magnetic, slightly sheared and foliated;					
			rock is rich in elongated green amphiboles and crosscut by at least two sets of QZ-CB veins: older set					
			parallel to the foliation planes and the irregular to parallel to c.a. younger set, which crosscut the older					
			veins; Saussuritisation is common among plagioclases					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Sulphides: 0 to 2% PY PO					
		Alteration: chloritization 5-10%, silicification 2-5%, carbonatization 2-5%					
414.00	414.01	FO					
		Foliation 34°					
		Foliation: 34° c.a. at 414m					
424.00	424.01	FO	444.34	444.85	I677188	0.51	0.01
		Foliation 36°					
		Foliation: 36° c.a. at 424m					
447.00	450.20	I3A; MAG					
		Gabbro; Magnétique					
		I3A QZ-CB Vn					
		Gabbro dark-grey, massive fine-grained, magnetic, amphiboles are partially chloritized; sequence is crosscut by ankerite bearing QZ-CB veins irregularly and parallel to the foliation planes; Saussuritisation is common among plagioclases					
		Sulphides: 0 to 5% PY PO					
		Alteration: chloritization 10-15%, carbonatization 5-10%, silicification 2-5%					
		From 446.90 to 447.10m: Contact: gradual					
450.20	471.60	I3A; MAG	453.42	454.10	I677189	0.68	0.02
		Gabbro; Magnétique	456.88	457.36	I677190	0.48	-0.01
		I3A PY PO QZ-CB Vn	457.77	458.90	I677191	1.13	0.01
		Gabbro dark-green, massive medium to coarse-grained, magnetic, slightly sheared and foliated; rock is rich in elongated chloritized green amphiboles and crosscut by ankerite bearing QZ-CB veins (blue quartz) and occasionally accumulations of PY PO parallel to the foliation planes; Saussuritisation is common among plagioclases	459.00	460.50	I677192	1.50	0.01
			461.90	462.37	I677193	0.47	0.01
			464.67	465.74	I677194	1.07	0.01
		Sulphides: 0 to 5% PY PO					
		Alteration: chloritization 10-15%, carbonatization 5-10%, silicification 2-5%					
468.00	468.01	FO	468.00	469.50	I677213	1.50	0.01
		Foliation 36°	469.50	471.00	I677214	1.50	-0.01
		Foliation: 36° c.a. at 468m					
471.60	497.00	I3A; MAG	471.96	473.10	I677195	1.14	-0.01
		Gabbro; Magnétique	473.10	474.50	I677196	1.40	0.01
		I3A PY PO QZ-CB Vn					
		Gabbro dark-grey, massive fine to medium-grained, mainly magnetic, amphiboles are partially chloritized; sequence is crosscut by ankerite bearing QZ-CB veins mainly parallel to the foliation planes and occasionally irregular veins as well as accumulations of PY PO parallel to foliation; Saussuritisation is common among plagioclases					
		Sulphides: 0 to 5% PY PO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Alteration: chloritization 10-15%, carbonatization 5-10%, silicification 2-5%,epidotization 1-3%					
474.00	474.01	FO	474.50	475.80	I677197	1.30	0.02
		Foliation 38°	474.50	475.80	I677198 (Dbl)	1.30	0.01
		Foliation: 38° c.a. at 474m	475.80	475.80	I677199 (Bln)	0.00	0.01
			475.80	475.80	I677200 (Std)	0.00	3.75
			476.00	477.50	I677215	1.50	0.03
			477.50	479.00	I677216	1.50	0.03
			479.00	480.50	I677217	1.50	0.01
480.50	480.51	FO	480.50	482.00	I677218	1.50	0.03
		Foliation 34°	482.00	482.00	I677219 (Bln)	0.00	0.09
		Foliation: 34° c.a. at 480.5m	482.00	483.50	I677220	1.50	0.01
			484.50	486.00	I677221	1.50	0.01
			486.00	487.50	I677222	1.50	0.01
			487.50	488.84	I677223	1.34	-0.01
			490.44	490.85	I677201	0.41	0.01
497.00	571.19	I3A; MAG	500.55	501.44	I677202	0.89	0.01
		Gabbro; Magnétique					
		I3A PY PO AK QZ-CB-EP-CL Vn					
		Gabbro dark-grey, massive fine to medium-grained, mainly magnetic, amphiboles are partially chloritized; sequence is crosscut by ankerite bearing QZ-CB veins mainly parallel to the foliation planes and occasionally irregular veins as well as accumulations of PY PO parallel to foliation; Saussuritisation is common among plagioclases; EP and CL in veins are much more present and occasionally they occupy more than 50% of the veins					
		From 530.50 to 537.80m: MG Vn					
		Non-magnetic zone except for black magnetic-rich veins (0.1 - 0.5cm), which occasionally crosscut the zone parallel to the foliation planes					
		From 548.83 to 559.90m: Non-magnetic zone					
		From 552.67 to 559.90m: Non-magnetic zone					
501.00	501.01	FO	502.00	502.40	I677203	0.40	0.01
		Foliation 36°	505.14	505.60	I677204	0.46	0.01
		Foliation: 36° c.a. at 501m	514.60	515.10	I677205	0.50	0.02
			515.95	516.05	I677206	0.10	0.01
			520.20	520.90	I677207	0.70	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse/ (g/t)
			520.20	520.90	I677208 (Dbl)	0.70	0.01
			521.80	523.08	I677209	1.28	-0.01
			523.25	523.50	I677210	0.25	0.03
			523.50	524.40	I677211	0.90	-0.01
			525.67	527.15	I677212	1.48	0.01
			528.00	529.50	I677224	1.50	0.01
529.00	529.01	FO	529.00	529.00	I727644 (Bln)	0.00	-0.01
		Foliation 44°	529.50	529.50	I677225 (Std)	0.00	3.75
		Foliation: 44° c.a. at 529m	529.50	531.00	I677226	1.50	-0.01
			533.00	534.50	I677227	1.50	0.01
			539.00	540.40	I677228	1.40	0.01
			540.40	540.80	I677229	0.40	0.01
			540.80	541.50	I677230	0.70	0.01
			541.95	543.45	I677231	1.50	0.01
			545.00	546.00	J719503	1.00	0.01
			546.00	547.50	I677232	1.50	0.23
			547.50	548.55	J719504	1.05	-0.01
			548.83	550.33	I677233	1.50	0.05
550.00	550.01	FO	550.33	551.80	I677234	1.47	0.06
		Foliation 42°	550.33	551.80	I677235 (Dbl)	1.47	0.05
		Foliation: 42° c.a. at 550m	551.80	553.30	I677236	1.50	0.01
			553.50	555.00	I677237	1.50	0.01
			555.30	556.75	I677238	1.45	0.01
			556.75	558.23	I677239	1.48	0.01
			558.23	559.74	I677240	1.51	0.01
			559.74	561.22	I677241	1.48	-0.01
			561.22	561.22	I677242 (Bln)	0.00	-0.01
			561.22	562.72	I677243	1.50	0.01
			562.72	564.00	I677244	1.28	0.01
			564.50	566.00	I677245	1.50	0.01
			566.00	567.50	I677246	1.50	-0.01
567.50	567.51	FO	567.50	569.00	I677247	1.50	-0.01
		Foliation 40°	569.00	570.50	I677248	1.50	-0.01
		Foliation: 40° c.a. at 567.5m					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			570.50	572.00	I677249	1.50	0.01
571.19	583.00	I3A	572.00	572.00	I677250 (Std)	0.00	3.84
		Gabbro	572.00	573.50	I677251	1.50	0.01
		I3A QZ-CB-EP-CL Vn	573.50	575.00	I677252	1.50	-0.01
		Gabbro dark-grey, massive fine to medium-grained, non-magnetic, amphiboles are partially chloritized;	575.00	576.50	I677253	1.50	0.01
		sequence is crosscut by ankerite bearing QZ-CB-EP-CL veins mainly parallel to the foliation planes and	576.50	578.00	I677254	1.50	0.01
		occasionally irregular veins as well as accumulations of PY PO parallel to foliation; Saussuritization is	578.00	579.00	I677255	1.00	-0.01
		common among plagioclases	579.00	579.00	I677256 (Bln)	0.00	0.01
		Sulphides: 0 to 2% inside and outside the QZ-CB-EP-CL veins	579.00	580.50	I677257	1.50	0.01
		Alteration: chloritization 10-15%, saussuritization 10-15%, carbonatization 5-10%, silicification	580.50	582.00	I677258	1.50	-0.01
		2-5%,epidotization 1-3%	582.00	582.94	I677259	0.94	-0.01
			582.94	584.50	I677260	1.56	0.01
583.00	586.00	I3A; MAG	585.50	587.00	I677261	1.50	0.01
		Gabbro; Magnétique					
		Gabbro dark-grey, massive medium-grained, moderately magnetic, amphiboles are partially chloritized;					
		Saussuritization is common among plagioclases					
		Sulphides: 0 to 2%					
		Alteration: chloritization 10-15%, saussuritization 10-15%, carbonatization 5-10%, silicification 1-3%					
586.00	618.00	I3A; MAG	587.00	588.50	I677262	1.50	-0.01
		Gabbro; Magnétique	587.00	588.50	I677263 (Dbl)	1.50	-0.01
		I3A PY PO QZ-CB-CL Vn	588.50	590.00	I677264	1.50	0.01
		Gabbro dark-grey, massive fine-grained, Sheared and foliated, magnetic, amphiboles are partially	590.00	591.50	I677265	1.50	0.01
		chloritized, 1-3% fine to medium-grained disseminated magnetite; sequence is crosscut by ankerite	591.50	592.50	I677266	1.00	0.01
		bearing QZ-CB and CL veins mainly parallel to the foliation planes and occasionally irregular veins; PY	592.50	594.00	I677267	1.50	-0.01
		PO inside and outside the veins, saussuritization is common among plagioclases	594.00	595.50	I677268	1.50	0.01
		Sulphides: 0 to 2%	595.50	597.00	I677269	1.50	0.01
		Alteration: chloritization 10-15%, saussuritization 10-15%, carbonatization 5-10%, silicification 3-5%	597.00	598.50	I677270	1.50	0.01
			598.50	600.00	I677271	1.50	-0.01
			600.00	601.50	I677272	1.50	-0.01
			601.50	603.00	I677273	1.50	0.01
			603.00	604.50	I677274	1.50	-0.01
			604.50	604.50	I677275 (Std)	0.00	3.87
			604.50	606.00	I677276	1.50	0.01
			606.00	607.50	I677277	1.50	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			607.50	609.00	I677278	1.50	0.01
			609.00	610.50	I677279	1.50	-0.01
			610.50	612.00	I677280	1.50	0.01
			612.00	613.30	I677282 (Dbl)	1.30	-0.01
			612.00	613.50	I677281	1.50	-0.01
			613.50	615.00	I677283	1.50	6.14
			615.00	616.50	I677284	1.50	0.17
			616.50	618.00	I677285	1.50	-0.01
618.00	629.80	I3A; MAG **Gabbro; Magnétique** I3A QZ-CB-EP-CL Vn Gabbro dark-grey, massive medium-grained, moderately magnetic, weakly foliated, amphiboles are partially chloritized; Saussuritization is common among plagioclases; occasionally the zone is cut by irregular by QZ-CB-EP-CL veins Sulphides: 0 to 2% Alteration: epidotization 10-15%, chloritization 10-15%, saussuritization 5-10%, carbonatization 5-10%	618.00	619.50	I677286	1.50	0.02
			620.86	622.35	I677287	1.49	-0.01
			622.35	623.75	I677288	1.40	0.01
			623.75	624.90	E5235094	1.15	0.00
			624.90	626.10	E5235095	1.20	0.01
			624.90	626.10	E5235096 (Dbl)	1.20	<0.001
			626.10	627.20	E5235097	1.10	0.00
			627.20	628.30	E5235098	1.10	0.00
			628.30	629.50	E5235099	1.20	0.01
			629.50	631.00	I677289	1.50	-0.01
629.80	684.50	I3A; MAG **Gabbro; Magnétique** I3A QZ-CB-EP-CL Vn QZ Vn GABBRO dark-grey, medium to coarse-grained sheared and foliated, ferromagnesians are chloritized and plagioclases are saussuritized, the zone is crosscut by 2 types of veins , older QZ-CB-EP-CL veins and younger milky QZ veins, occasionally both types of veins contain PY & PO; on the other hand at least three patterns of veinlets can be differentiated, a) parallel to the foliation plane, b) veins with 50° to 60° c.a., which crosscut the foliation planes, c) irregular veins Sulphides: 0 to 2% PY and PO Alteration: chloritization 15-20%, saussuritization 10-15%, carbonatization 5-10%, silicification 2-5%, epidotization 2-5%, From 629.80 to 630.00m: Contact: gradual From 639.90 to 642.20m: CS MG+++ CL GABBRO strongly magnetic, chloritized and sheared zone; the core is fractured and fragmented (mylonite?)	631.00	632.50	I677290	1.50	0.01
			632.50	632.50	I677291 (Bln)	0.00	0.01
			632.50	634.00	I677292	1.50	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		From 642.10 to 642.30m: Contact: gradual					
		From 646.20 to 648.20m: Sheared and epidotized zone crosscut by irregular QZ-CB veins					
		From 647.80 to 648.30m: Contact: gradual					
		From 656.50 to 659.60m: MG+++QZ-CB-CL-EP Vn PY QZ Vn GABBRO fine to medium-grained, poor in plagioclase, strongly magnetic, chloritized and crosscut by QZ-CB-CL-EP veins, one PY bearing 13cm size QZ vein					
		From 667.80 to 677.50m: MG+++ QZ-CB Vn PY QZ Vn GABBRO medium to coarse-grained, strongly magnetic, sheared and foliated, cut by a 80cm wide milky QZ vein, which occasionally contains pyrite and biotized host rock fragments; this milky to transparent QZ vein crosscuts the QZ-CB veins and consequently it is respectively younger					
634.00	634.01	FO **Foliation 40°** Foliation: 40° c.a. at 634m	634.00	635.50	I677293	1.50	-0.01
			636.00	637.50	I677294	1.50	0.03
			637.50	639.00	I677295	1.50	0.01
639.00	639.01	FO **Foliation 40°** Foliation: 40° c.a. at 639m	639.00	640.50	I677296	1.50	-0.01
			640.50	642.00	I677297	1.50	-0.01
			642.00	642.00	E5235100 (Std)	0.00	8.52
			642.00	643.00	E5235101	1.00	0.02
			643.00	644.00	E5235102	1.00	0.01
			644.00	645.00	E5235103	1.00	0.00
645.00	645.01	FO **Foliation 40°** Foliation: 40° c.a. at 645m	645.00	646.00	E5235104	1.00	0.01
			646.00	647.50	I677298	1.50	0.01
			647.50	648.50	E5235105	1.00	0.00
			648.50	649.50	E5235106	1.00	0.00
			649.50	650.60	E5235107	1.10	0.00
			650.60	651.70	E5235108	1.10	0.00
			651.70	651.70	E5235109 (Bln)	0.00	0.02
			651.70	653.30	I677304	1.60	0.01
			653.30	654.10	E5231981	0.80	0.00
			654.10	655.00	E5231982	0.90	0.01
			655.00	656.50	I677305	1.50	0.01
			656.50	657.40	I677299	0.90	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			657.40	657.40	I677300 (Std)	0.00	3.92
			657.40	658.80	I677301	1.40	-0.01
			658.90	660.40	I677306	1.50	0.01
660.00	660.01	FO **Foliation 40°** Foliation: 40° c.a. at 660m	660.40	660.40	I677307 (Bln)	0.00	-0.01
			660.40	661.50	E5231983	1.10	0.00
			661.50	662.60	E5231984	1.10	0.00
			661.50	662.60	E5231985 (Dbl)	1.10	0.00
			662.60	663.80	E5231986	1.20	<0.001
			663.80	665.00	E5231987	1.20	0.00
			665.00	666.20	E5231988	1.20	0.00
			666.20	667.30	E5231989	1.10	0.01
			667.30	667.30	E5231990 (Bln)	0.00	<0.001
			667.30	668.40	E5231991	1.10	0.01
			668.40	669.50	E5231992	1.10	0.02
669.00	669.01	FO **Foliation 40°** Foliation: 40° c.a. at 669m	669.50	670.50	E5231993	1.00	0.04
			670.50	671.50	I677302	1.00	0.05
			671.50	673.05	I677303	1.55	2.09
			673.05	674.50	I677308	1.45	0.88
674.00	674.01	FO **Foliation 40°** Foliation: 40° c.a. at 674m	674.50	676.00	I677309	1.50	0.03
			676.00	677.50	I677310	1.50	0.03
			677.50	678.50	E5231994	1.00	0.02
			678.50	679.50	E5231995	1.00	0.02
			679.50	680.50	E5231996	1.00	0.02
			680.50	681.50	E5231997	1.00	0.01
			681.50	682.50	E5231998	1.00	0.01
			682.50	683.50	E5231999	1.00	0.02
			683.50	683.50	E5232000 (Std)	0.00	6.98
			683.50	684.50	E5232001	1.00	0.01
684.50	696.70	I3A; MAG **Gabbro; Magnétique** I3A QZ-CB-EP-CL Vn GABBRO greenish grey, coarse-grained, massive, moderately magnetic, ferromagnesians are chloritized and their aligning resulted to 47° c.a. lineation and plagioclases are saussuritized, the zone is occasionally crosscut by QZ-CB-EP-CL veins	684.50	685.50	E5232002	1.00	0.02
			685.50	686.50	E5232003	1.00	0.01
			686.50	687.50	E5232004	1.00	0.01
			687.50	688.50	E5232005	1.00	0.00
			688.50	689.50	E5232006	1.00	0.01

Description	Analyse				
	De	À	Numéro	Longueur	Au synthèse (g/t)
Sulphides: 0-2% PY PO Alteration: chloritization 3-5%, saussuritization 3-5%, silicification 3-5%, carbonatization 2-3%, epidotization 2-3%,	689.50	691.00	I677311	1.50	0.01
	691.00	692.20	E5232007	1.20	0.00
	692.20	693.00	E5232008	0.80	0.01
	693.00	693.00	E5232009 (Bln)	0.00	0.01
	693.00	694.00	E5232010	1.00	0.00
	694.00	694.90	E5232011	0.90	0.00
	694.90	695.80	E5232012	0.90	0.00
	695.80	696.70	E5232013	0.90	0.00
696.70	**Fin du sondage**				
	Nombre d'échantillons : 207				
	Nombre d'échantillons QAQC : 30				
	Longueur totale échantillonnée : 253.55				

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-167

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-05-29
Au : 2010-06-09

Section : 1100 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Maria Sokolov

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 694.30 m

Mesuré UTM NAD83 Z18

Est	348 275.0
Nord	5 467 953.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	346.34°	-65.77°	Oui
Flexit	6.00	346.33°	-65.98°	Oui
Flexit	9.00	320.30°	-64.35°	Oui
Flexit	12.00	315.67°	-64.86°	Oui
Flexit	15.00	343.91°	-64.34°	Oui
Flexit	18.00	343.58°	-65.11°	Oui
Flexit	21.00	345.14°	-64.66°	Oui
Flexit	24.00	348.57°	-64.35°	Oui
Flexit	27.00	357.22°	-63.73°	Oui
Flexit	30.00	47.54°	-62.99°	Oui
Flexit	33.00	213.42°	-63.56°	Oui
Flexit	36.00	207.14°	-62.72°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	206.00°	-63.50°	Non
Flexit	42.00	206.08°	-62.61°	Non
Flexit	45.00	203.35°	-63.37°	Non
Flexit	48.00	207.39°	-62.55°	Oui
Flexit	51.00	202.77°	-62.80°	Oui
Flexit	54.00	207.14°	-63.09°	Non
Flexit	57.00	203.70°	-62.52°	Non
Flexit	60.00	207.04°	-63.03°	Non
Flexit	63.00	202.69°	-62.61°	Non
Flexit	66.00	207.0[illegible]	-62.92°	Non
Flexit	69.00	205.9[illegible]	[illegible]	Non
Flexit	72.00	205.15°	-62.64°	Non

Description

TYSON BIRKETT
37394
QUÉBEC
2012-02-29

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-167

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-05-29
Au : 2010-06-09

Section : 1100 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Maria Sokolov

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 694.30 m

	Mesuré
Est	348 275.0
Nord	5 467 953.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	346.34°	-65.77°	Oui
Flexit	6.00	346.33°	-65.98°	Oui
Flexit	9.00	320.30°	-64.35°	Oui
Flexit	12.00	315.67°	-64.86°	Oui
Flexit	15.00	343.91°	-64.34°	Oui
Flexit	18.00	343.58°	-65.11°	Oui
Flexit	21.00	345.14°	-64.66°	Oui
Flexit	24.00	348.57°	-64.35°	Oui
Flexit	27.00	357.22°	-63.73°	Oui
Flexit	30.00	47.54°	-62.99°	Oui
Flexit	33.00	213.42°	-63.56°	Oui
Flexit	36.00	207.14°	-62.72°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	206.00°	-63.50°	Non
Flexit	42.00	206.08°	-62.61°	Non
Flexit	45.00	203.35°	-63.37°	Non
Flexit	48.00	207.39°	-62.55°	Oui
Flexit	51.00	202.77°	-62.80°	Oui
Flexit	54.00	207.14°	-63.09°	Non
Flexit	57.00	203.70°	-62.52°	Non
Flexit	60.00	207.04°	-63.03°	Non
Flexit	63.00	202.69°	-62.61°	Non
Flexit	66.00	207.02°	-62.92°	Non
Flexit	69.00	205.95°	-62.12°	Non
Flexit	72.00	205.15°	-62.94°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	207.33°	-62.03°	Non
Flexit	78.00	205.18°	-62.85°	Non
Flexit	81.00	206.35°	-61.96°	Non
Flexit	84.00	202.59°	-62.56°	Oui
Flexit	87.00	208.08°	-62.15°	Oui
Flexit	90.00	205.09°	-61.88°	Non
Flexit	93.00	205.28°	-62.67°	Non
Flexit	96.00	207.74°	-61.87°	Oui
Flexit	99.00	202.43°	-62.22°	Oui
Flexit	102.00	207.75°	-62.15°	Non
Flexit	105.00	204.26°	-61.65°	Non
Flexit	108.00	207.52°	-62.10°	Non
Flexit	111.00	203.15°	-61.69°	Non
Flexit	114.00	208.14°	-61.69°	Oui
Flexit	117.00	204.45°	-61.42°	Non
Flexit	120.00	205.28°	-62.10°	Non
Flexit	123.00	205.80°	-61.19°	Non
Flexit	126.00	203.73°	-62.01°	Non
Flexit	129.00	207.94°	-61.17°	Oui
Flexit	132.00	201.54°	-61.57°	Oui
Flexit	135.00	206.89°	-61.52°	Non
Flexit	138.00	203.63°	-61.17°	Non
Flexit	141.00	207.40°	-61.70°	Non
Flexit	144.00	205.98°	-60.93°	Non
Flexit	147.00	207.25°	-61.75°	Non
Flexit	150.00	208.76°	-60.95°	Non
Flexit	153.00	203.61°	-61.27°	Oui
Flexit	156.00	208.70°	-61.36°	Oui
Flexit	159.00	204.21°	-60.99°	Non
Flexit	162.00	206.86°	-61.28°	Non
Flexit	165.00	205.55°	-60.73°	Non
Flexit	168.00	208.56°	-61.46°	Non
Flexit	171.00	207.46°	-60.58°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	202.34°	-61.14°	Oui
Flexit	177.00	207.55°	-61.00°	Oui
Flexit	180.00	204.89°	-60.45°	Non
Flexit	183.00	203.64°	-61.10°	Non
Flexit	186.00	208.01°	-60.61°	Non
Flexit	189.00	204.33°	-60.34°	Non
Flexit	192.00	206.38°	-60.12°	Non
Flexit	195.00	206.80°	-60.02°	Non
Flexit	198.00	204.85°	-60.76°	Non
Flexit	201.00	207.71°	-59.81°	Oui
Flexit	204.00	203.41°	-60.09°	Oui
Flexit	207.00	208.58°	-59.96°	Non
Flexit	210.00	206.20°	-59.52°	Non
Flexit	213.00	201.96°	-60.02°	Oui
Flexit	216.00	208.72°	-59.78°	Oui
Flexit	219.00	205.91°	-59.36°	Non
Flexit	222.00	205.79°	-60.11°	Non
Flexit	225.00	208.76°	-59.22°	Non
Flexit	228.00	204.49°	-59.30°	Non
Flexit	231.00	208.15°	-59.63°	Non
Flexit	234.00	206.96°	-58.92°	Non
Flexit	237.00	204.79°	-59.08°	Non
Flexit	240.00	204.50°	-59.64°	Non
Flexit	243.00	207.71°	-58.86°	Non
Flexit	246.00	204.68°	-59.64°	Non
Flexit	249.00	207.62°	-58.77°	Non
Flexit	252.00	203.94°	-59.45°	Non
Flexit	255.00	209.18°	-59.07°	Non
Flexit	258.00	204.04°	-59.28°	Non
Flexit	261.00	208.64°	-59.32°	Non
Flexit	264.00	204.42°	-59.37°	Non
Flexit	267.00	204.60°	-59.19°	Non
Flexit	270.00	209.32°	-58.48°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	273.00	205.03°	-58.61°	Non
Flexit	276.00	209.61°	-58.65°	Non
Flexit	279.00	205.65°	-58.36°	Non
Flexit	282.00	209.67°	-58.62°	Non
Flexit	285.00	206.19°	-58.18°	Non
Flexit	288.00	208.62°	-58.67°	Non
Flexit	291.00	208.54°	-57.94°	Non
Flexit	294.00	206.67°	-58.53°	Non
Flexit	297.00	209.78°	-58.32°	Non
Flexit	300.00	209.26°	-57.72°	Non
Flexit	303.00	206.63°	-58.42°	Non
Flexit	306.00	209.12°	-57.60°	Non
Flexit	309.00	205.53°	-58.19°	Non
Flexit	312.00	205.57°	-58.17°	Non
Flexit	315.00	210.51°	-57.88°	Non
Flexit	318.00	207.48°	-57.62°	Non
Flexit	321.00	210.05°	-58.02°	Non
Flexit	324.00	207.70°	-57.48°	Non
Flexit	327.00	210.37°	-57.93°	Non
Flexit	330.00	208.76°	-57.32°	Non
Flexit	333.00	205.76°	-58.00°	Non
Flexit	336.00	210.14°	-57.54°	Oui
Flexit	339.00	204.74°	-57.65°	Oui
Flexit	342.00	210.24°	-57.12°	Oui
Flexit	345.00	206.93°	-57.34°	Non
Flexit	348.00	210.11°	-57.73°	Non
Flexit	351.00	206.34°	-57.29°	Non
Flexit	354.00	210.97°	-57.36°	Non
Flexit	357.00	207.64°	-57.06°	Non
Flexit	360.00	209.37°	-57.62°	Non
Flexit	363.00	209.63°	-56.83°	Non
Flexit	366.00	209.47°	-57.44°	Non
Flexit	369.00	209.33°	-56.72°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	372.00	208.31°	-57.39°	Non
Flexit	375.00	209.31°	-56.66°	Non
Flexit	378.00	206.35°	-57.20°	Non
Flexit	381.00	208.21°	-56.47°	Non
Flexit	384.00	206.33°	-56.92°	Non
Flexit	387.00	211.35°	-56.54°	Oui
Flexit	390.00	205.84°	-56.89°	Oui
Flexit	393.00	209.99°	-56.97°	Non
Flexit	396.00	212.95°	-56.87°	Non
Flexit	399.00	211.26°	-56.11°	Non
Flexit	402.00	208.51°	-56.39°	Non
Flexit	405.00	206.95°	-56.23°	Non
Flexit	408.00	204.01°	-56.75°	Non
Flexit	411.00	207.62°	-56.10°	Non
Flexit	414.00	205.43°	-56.66°	Non
Flexit	417.00	207.37°	-56.26°	Non
Flexit (single shot)	420.00	206.10°	-55.70°	Oui
Flexit	420.00	204.63°	-55.99°	Non
Flexit	423.00	209.74°	-56.29°	Non
Flexit	426.00	208.86°	-55.85°	Non
Flexit	429.00	207.63°	-56.05°	Non
Flexit	432.00	208.44°	-55.62°	Non
Flexit	435.00	209.19°	-56.29°	Non
Flexit	438.00	211.36°	-55.41°	Non
Flexit	441.00	218.19°	-55.96°	Oui
Flexit	444.00	216.39°	-55.56°	Oui
Flexit	447.00	206.16°	-55.64°	Non
Flexit	450.00	208.38°	-56.03°	Non
Flexit	453.00	222.92°	-55.20°	Oui
Flexit	456.00	204.54°	-55.88°	Oui
Flexit	459.00	214.67°	-55.17°	Oui
Flexit	462.00	210.27°	-55.57°	Non
Flexit	465.00	217.52°	-54.94°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	468.00	212.31°	-55.29°	Non
Flexit	471.00	208.80°	-55.11°	Non
Flexit (single shot)	471.00	210.20°	-54.60°	Oui
Flexit	474.00	208.21°	-55.09°	Non
Flexit	477.00	210.60°	-55.54°	Non
Flexit	480.00	208.60°	-54.95°	Non
Flexit	483.00	212.39°	-55.39°	Non
Flexit	486.00	210.99°	-54.81°	Non
Flexit	489.00	211.38°	-55.46°	Non
Flexit	492.00	207.06°	-54.79°	Non
Flexit	495.00	209.59°	-54.89°	Non
Flexit	498.00	204.11°	-54.69°	Oui
Flexit	501.00	209.90°	-54.63°	Non
Flexit	504.00	203.06°	-55.08°	Oui
Flexit	507.00	211.48°	-54.41°	Oui
Flexit	510.00	209.72°	-55.05°	Non
Flexit	513.00	208.33°	-54.23°	Non
Flexit	516.00	202.91°	-54.95°	Oui
Flexit	519.00	212.61°	-54.22°	Oui
Flexit	522.00	211.31°	-54.70°	Oui
Flexit (single shot)	525.00	210.70°	-54.10°	Non
Flexit	525.00	212.58°	-54.10°	Oui
Flexit	528.00	210.99°	-54.77°	Non
Flexit	531.00	210.13°	-54.02°	Non
Flexit	534.00	215.42°	-54.51°	Non
Flexit	537.00	213.37°	-53.85°	Non
Flexit	540.00	209.88°	-54.44°	Non
Flexit	543.00	213.55°	-53.73°	Non
Flexit	546.00	212.43°	-54.21°	Non
Flexit	549.00	210.75°	-53.71°	Non
Flexit	552.00	213.17°	-53.26°	Non
Flexit	555.00	203.89°	-53.59°	Oui
Flexit	558.00	212.86°	-52.99°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	561.00	209.20°	-52.95°	Non
Flexit	564.00	212.08°	-52.65°	Non
Flexit	567.00	212.94°	-52.17°	Non
Flexit	573.00	211.04°	-51.82°	Non
Flexit (single shot)	576.00	73.40°	-51.60°	Oui
Flexit	576.00	204.43°	-52.11°	Oui
Flexit	579.00	208.50°	-52.29°	Non
Flexit	582.00	203.61°	-51.74°	Oui
Flexit	585.00	206.36°	-52.27°	Non
Flexit	588.00	208.63°	-51.93°	Non
Flexit	591.00	218.17°	-51.74°	Oui
Flexit	594.00	205.14°	-51.89°	Oui
Flexit	597.00	216.92°	-51.48°	Oui
Flexit	600.00	209.59°	-51.86°	Non
Flexit	603.00	210.96°	-51.25°	Non
Flexit	606.00	208.10°	-51.97°	Non
Flexit	609.00	210.26°	-51.28°	Non
Flexit	612.00	208.61°	-52.02°	Non
Flexit	615.00	208.64°	-51.34°	Non
Flexit	618.00	211.78°	-51.84°	Non
Flexit	621.00	214.57°	-51.32°	Non
Flexit	624.00	216.78°	-51.65°	Non
Flexit	627.00	210.71°	-51.20°	Non
Flexit	630.00	209.07°	-51.28°	Non
Flexit	633.00	211.78°	-51.24°	Non
Flexit	636.00	210.35°	-51.09°	Non
Flexit (single shot)	636.00	221.50°	-50.90°	Oui
Flexit	639.00	222.04°	-50.94°	Oui
Flexit	642.00	205.35°	-51.39°	Oui
Flexit	645.00	212.00°	-50.59°	Non
Flexit	648.00	209.23°	-51.26°	Non
Flexit	651.00	212.01°	-50.52°	Non
Flexit	654.00	211.61°	-51.12°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	657.00	209.65°	-50.59°	Non
Flexit	660.00	213.33°	-50.67°	Non
Flexit	663.00	209.86°	-50.41°	Non
Flexit	666.00	213.15°	-50.39°	Non
Flexit	669.00	212.91°	-49.75°	Non
Flexit	672.00	213.54°	-50.27°	Non
Flexit	675.00	210.44°	-49.97°	Non
Flexit	678.00	213.94°	-49.97°	Non
Flexit	681.00	211.05°	-49.63°	Non
Flexit	684.00	213.89°	-49.41°	Non
Flexit	687.00	210.61°	-49.98°	Non
Flexit	690.00	213.76°	-49.34°	Non
Flexit	693.00	210.89°	-49.76°	Oui

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	31.80	MT **Mort terrain** Overburden					
31.80	96.00	S3 **Wacke** GREYWACKE, medium grey to brownish grey, overall medium-grained, somewhat foliated but foliation is not always well-pronounced; some sections are finely laminated; several sections with whitish siliceous, possibly feldspathic, clots and stretched (sheared) lenses (few mm to 1-2 cm in size) with fuzzy rims - mainly in the upper portion of the unit; weakly carbonaceous matrix, weak Chl, Biotite alteration, locally biotite bands; non-magnetic; occasional Qz-dominant veins, Cb in fractures. Sulphides: traces to 1-2% Py on some foliation planes, in some veins, tr Po, tr Cp locally					
32.80	32.81	FO **Foliation 21°** shearing at 21CA	38.30	38.70	I679571	0.40	0.01
38.40	38.60	VN;0 cm;Qz;;;; **Veine 0 cm Quartz** crosscutting Qz-dominant vein, minor Cb and Chl in fractures and selvages, traces Py					
43.60	43.70	VN;4 cm;Qz;;;; **Veine 4 cm Quartz** crosscutting Qz-dominant vein 4-6 cm wide, minor Cb and Chl in fractures and selvages, a few black needles of tourmaline; tr-0.5% PyPo tr Cp					
47.40	47.55	VN;0 cm;Qz;;;; **Veine 0 cm Quartz** crosscutting Qz-dominant vein, minor Cb and Chl in fractures and selvages, nvs					
48.20	48.21	FO **Foliation 25°** shearing at 25CA					
48.50	48.80	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** zone of intense Qz veining, Cb and Chl in fractures and selvages, tr Py	48.50	48.85	I679572	0.35	0.01
62.50	62.51	FO **Foliation 20°** shearing at 20CA					
76.20	76.21	FO **Foliation 25°** shearing at 25CA					
76.90	84.70	SW;0;;;;; **Stockwerk 0%** stockwork of hairline Cb-filled fractures crosscutting older Cb veinlets parallel to shearing From 78.8m to 79.9m : zone of intense Cb and CbQz veining at 20-25CA, tr-0.5% Py	78.80	79.90	I679573	1.10	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
88.00	88.01	FO **Foliation 18°** shearing at 18CA						
96.00	112.80	S3; S6 **Wacke; Argillite** GREYWACKE to SILTSTONE, finely laminated, medium grey with darker silty laminations and lighter siliceous laminations and concordant Cb veinlets; also occasional graphite-rich laminations; fine-grained to very fine-grained; matrix is weakly carbonaceous; non-magnetic; contains a few crosscutting QzCb veins and Cb veinlets. Sulphides: traces Py on fracture planes						
97.00	97.01	LA **Lamination 20°** silty laminations at 20CA						
105.80	105.90	LA **Lamination 25°** GP CbQzVn graphitic laminations with concordant CbQz veins and very fine Py, 25CA						
111.00	111.01	FO **Foliation 25°** lamination / shearing at 25CA						
112.80	141.35	S6 GP **Argillite graphitique** ARGILLITE, dominated by silty argillite with subordinate graphitic sections (graphite content increases downhole); mottled silvery grey to medium grey to black; fine-grained to very fine-grained; finely laminated at 20-25CA; non-magnetic except zones enriched in Po; hosts a few crosscutting QzCb and Cb veins; cut by a few dykes. Sulphides: traces to up to 3-4% Py trCp (Py>Po) in form of blebs, streaks and stringers mainly in graphitic zones adjacent to dykes 112.80m: approximate contact						
114.80	115.10	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** three crosscutting QzCb veins, folded, 3 mm to 2 cm wide, biotite in selvages, 1-2% PyPo, tr Cp						
119.50	119.51	FO **Foliation 23°** lamination / shearing at 23CA						
126.40	126.41	FO **Foliation 25°** lamination / shearing at 25CA						
127.10	127.55	I2 **Intrusif intermédiaire** diorite (?) dyke, massive, fractured, medium-grained, weakly porphyritic Plg grains, medium-grey,		127.10 127.10	127.10 127.55	I679575 (Std) I679574	0.00 0.45	5.67 -0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		non-magnetic, cut by 5-10% Qz and Cb veins, 10-20% Py blebby to euhedral cubic grains	127.55	129.15	I679576	1.60	0.01
129.15	134.50	I2	129.15	130.25	I679577	1.10	0.01
		Intrusif intermédiaire	130.25	131.50	I679578	1.25	0.01
		diorite (?) dyke, same as above	131.50	132.50	I679579	1.00	-0.01
			132.50	133.50	I679580	1.00	0.01
			133.50	133.50	I679582 (Bln)	0.00	0.01
			133.50	134.50	I679581	1.00	-0.01
134.20	134.30	Gp; Py					
		Graphite; Pyrite					
		laminated/sheared graphitic argillite with Cb veinlets and 5% Py, 25CA					
134.30	137.75	Gp; Py02					
		Graphite; Pyrite 2%					
		graphite schist, crumpled flakes with sub-mettalic luster, fractured with Cb veinlets, up to 2-3% Py blobs in deformed concordant QzCb veins					
141.35	155.70	S3					
		Wacke					
		GREYWACKE medium grey with occasional black graphite-rich seams, medium to fine-grained, relatively uniform, massive to weakly foliated / sheared, weakly to moderately carbonatized; overall non-magnetic except some places enriched in Po; 2-3% crosscutting QzCb veins. Sulphides: from traces to 1-2% Py on fracture planes; locally 3-4% PyPo diss blebs and also in some veins					
147.70	148.90	Py; Po					
		Pyrite; Pyrrhotine					
		3-4% PyPo disseminated blebby grains, in fractures and QzCb veinlets					
148.00	148.05	VN;0 cm;Qz;;;;					
		Veine 0 cm Quartz					
		5 cm wide Qz vein with subvertical contacts, 2-3% PyPo and Sph in selvages					
148.90	151.60	VN;0 cm;Cb Qz;;;;					
		Veine 0 cm Carbonate Quartz					
		5% Cb and QzCb crosscutting veins, traces suphides					
155.70	165.90	S3; S6 GP					
		Wacke; Argilite graphitique					
		Alternating SILTSTONE and GREYWACKE, medium grey to black, greenish in chloritized sections. Siltstone is moderately to strongly foliated and sheared, fine-grained, finely laminated, sericitic, with graphite-rich seams. Greywacke is medium-grained, more massive. Overall non-magnetic except some Po-rich zones; 3-4% Cb and QzCb veins parallel to the foliation, fewer crosscutting veins					
155.70	156.90	CIS					
		Cisaillé(e) 18°					
		CS++ Chl					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			strongly sheared wacke with moderate chlorite alteration, carbonate and graphite seams, 18CA					
158.30	158.90		S6 GP **Argilite graphitique** GP QzVn PyPo graphite-rich siltstone with 20-25% QzCb concordant veins and 1-2% PyPo					
159.40	159.41		FO **Foliation 20°** shearing at 20CA					
161.10	161.35		VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** QzCb veins with patches of pale green chlorite (sericite?), 0.5% PyPo					
163.20	165.90		Py; Po **Pyrite; Pyrrhotine** moderately sheared wacke with subordinate graphite seams, 10-20% blebby PyPo (Py>Po)					
165.90	170.50		S6 GP **Argilite graphitique** S6 GP PY GRAPHITIC ARGILLITE, black, finely laminated, sheared, locally folded; with abundant Cb veinlets parallel to the foliation, also a few crosscutting Cb veins. Sulphides: up to 10-20% PyPo (Py>>Po) as stringers, blebs and shapeless masses					
166.40	166.41		FO **Foliation 23°** shearing / foliation at 23CA					
169.05	169.35		FAI **Faille 23°** fault zone, brecciated graphite, fault gouge with microbreccia at the lower CNT (23CA)					
170.50	184.50		S3; S6 **Wacke; Argilite** GREYWACKE to SILTSTONE with the increasing proportions of volcanic component, medium grey to dark grey, slightly greenish, weakly chloritic, sericitic; fine-grained, moderately sheared; non-magnetic. Veins: numerous Cb veinlets and occasional QzCb veins. Sulphides: mainly traces Po and Py; up to 2-3% PyPo in some veins					
174.40	174.41		FO **Foliation 23°** shearing / foliation at 23CA					
175.25	175.35		VN;0 cm;Qz;;;; **Veine 0 cm Quartz** milky Qz vein, 1-2 cm wide, subconcordant to shearing, 3-4% PoPy (Po>Py)					
176.10	176.60		VN;0 cm;Qz;;;; **Veine 0 cm Quartz**					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			5% Qz veins, 1-3% PoPy					
184.50	199.00		TU3; TU2	184.50	185.40	I679583	0.90	0.01
			Tuf mafique; Tuf intermédiaire					
			Mafic to intermediate tuff, well-laminated, mottled medium grey with whitish siliceous and greenish chloritic laminations few mm to 1 cm wide, fine to medium-grained, non-magnetic. Cut by numerous Cb veinlets of different generations - older veins are parallel to the foliation; they are cut by Cb-filled fractures and sets of microfaults with mm-scale offsets. Occasional Qz-dominant veins. Sulphides: traces PyPo					
	184.50	185.40	VN;0 cm;Qz Cb;;;;					
			Veine 0 cm Quartz Carbonate					
			30% QzCb veins, strongly deformed host, Ser/Chl pale green alteration, traces PyPo					
	186.00	186.01	LA					
			Lamination 22°					
			laminations at 22CA					
	196.50	196.51	LA					
			Lamination 25°					
			laminations at 25CA					
	198.15	198.55	VN;0 cm;Qz;;;;					
			Veine 0 cm Quartz					
			milky Qz vein, minor Cb, a few breeciated fragments of the chloritized host rock, 0.5% PyPo					
199.00	206.50		V1D					
			Dacite					
			FELSIC TUFF or volcanic, dacitic, pale grey, slightly greenish, fine-grained, massive to weakly foliated, siliceous and weakly carbonaceous, non-magnetic; cut by numerous QzCb veinlets and veins - overall ~5-7% veins. Sulphides: nvs					
	200.90	201.25	VN;0 cm;Qz Cb;;;;					
			Veine 0 cm Quartz Carbonate					
			QzCb vein with minor black tourmaline, tr sulphides					
	202.50	204.05	VN;0 cm;Qz Cb;;;;					
			Veine 0 cm Quartz Carbonate					
			10% QzCb irregular veins, bluish to greyish Qz, white Cb, tr Cpy					
206.50	217.40		V3B					
			Basalte					
			V3B BO					
			Mafic VOLCANIC, medium grey-green with darker biotized sections, fine-grained, foliated, moderately sheared, chloritic, non-magnetic. Biotite forms flaky grains up to 2 mm in size giving the rock a spotted appearance. Veins: 3-5% Cb veins parallel to foliation and younger crosscutting Cb veinlets; a few Qz veins. Sulphides: mostly traces; 1-2% on some fracture planes					
	208.95	209.10	VN;4 cm;Qz Cb;;;;					
			Veine 4 cm Quartz Carbonate					
			QzCb veins, 4-6 cm wide, subconcordant to foliation, nvs					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
210.40	210.41	FO **Foliation 30°** shearing / foliation at 30CA					
212.00	212.01	FO **Foliation 27°** shearing / foliation at 27CA					
215.10	215.45	FAI **Faille** fault zone, strongly fractured, folded and boudinaged QzCb veins					
215.65	215.75	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** a few QzCb veins, tr sulphides					
216.05	216.12	VN;2 cm;Qz Cb;;;; **Veine 2 cm Quartz Carbonate** 2-4 cm wide QzCb vein with minor black tourmaline and biotized selvages, tr Py					
217.40	241.60	V2; V3 BO **Volcanites intermédiaires; Volcanites mafiques** V2-V3 BO Intermediate to mafic VOLCANIC pale to medium grey-green with brownish flakes of biotite, fine- to medium-grained, locally weakly porphyritic, moderately to strongly sheared, chloritized, non-magnetic except a few zones with PoPy stringers. Veins: occasional QzCbPlgEp veins; 1-3% Cb veinlets parallel to foliation. Sulphides: occasional zones with PoPy stringers, 1-2% Py on some fracture planes	221.15	221.55	I679584	0.40	-0.01
217.40	218.75	Bio **Biotisation** BO++ section with strong biotite alteration, siliceous laminations, strongly sheared at 25-27CA					
221.20	221.40	VN;10 cm;Qz Cb Ep;;;; **Veine 10 cm Quartz Carbonate Épidote** QzCbEp vein, up to 10 cm wide, traces Py in selvages					
222.47	222.63	VN;1 cm;Qz Cb Ep;;;; **Veine 1 cm Quartz Carbonate Épidote** QzCbEp vein, 1-3 cm wide, concordant with foliation, tr-1% PoPy in selvages					
223.00	223.01	FO **Foliation 30°** shearing / foliation at 30CA					
227.35	227.50	VN;5 cm;Qz Cb Ep;;;; **Veine 5 cm Quartz Carbonate Épidote** QzEpCb vein, 5-6 cm wide, subconcordant with foliation, contacts at 35CA, milky to bluish grey Qz, biiotite-chlorite alteration in fractures and selvages, tr PyPo					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
232.20	232.21	FO **Foliation 30°** shearing / foliation at 30CA	233.00	233.35	I679585	0.35	-0.01
233.05	233.35	VN;0 cm;Qz Ep Cb;;;; **Veine 0 cm Quartz Épidote Carbonate** QzEpCb veins, subconcordant with foliation, brecciated and mylonitized host rock, tr Py					
234.15	234.40	VN;0 cm;Qz Ep Cb;;;; **Veine 0 cm Quartz Épidote Carbonate** QzEpCb veins, subconcordant with foliation, brecciated and mylonitized host rock, tr Py	236.80	237.30	I679586	0.50	-0.01
236.95	237.20	FAI **Faille** strongly fractured section with 5% Cb veins, slickensided planes, possible a fault zone, tr-0.5% Py					
239.95	240.60	S6 **Argilite** S6 PoCpPy siltstone with graphitic seams and 5-7% QzCb veins, 3-5% PoCpPy fine streaks and stringers					
240.60	241.60	S6 **Argilite** S6 Ser very fine-grained, sericitic siltstone, schistose at 26CA; silvery grey to beige, biotite flakes, very fine sulphides on foliation planes					
241.60	261.00	M8Bo **Schiste à biotite** BIOTITE SCHIST (metagreywacke? tuff?) to biotite-sericite schist, medium to dark brown, a few pale grey bleached sections, fine-grained, foliated at 25-30CA; non-magnetic except Po-rich zones, 3-7% concordant and crosscutting Cb and QzCb veins. Sulphides: tr-2% Py on some fracture planes; occasional Po stringers					
246.00	246.80	VN;0 cm;Qz Cb;;;Po00; **Veine 0 cm Quartz Carbonate Pyrrhotine 0%** 10-15% QzCb veins with Po stringers					
253.10	253.70	M8Sr **Schiste à séricite** pale grey siliceous section, sericite schist					
254.15	255.00	M8Sr **Schiste à séricite** slightly bleached section, sericite-biotite schist					
255.50	255.51	FO **Foliation 25°** foliation / schistosity st 25CA					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
256.85	261.00	VN;0 cm;Qz Cb;;;Po00; **Veine 0 cm Quartz Carbonate Pyrrhotine 0%** 10-15% QzCb veins mainly oriented parallel to foliation, 1-3% stringers and fine specks of Po, Py, tr Cp on the foliation planes		256.85	257.85	I679587	1.00	-0.01
				257.85	259.20	I679588	1.35	-0.01
				259.20	260.50	I679589	1.30	0.01
				259.20	260.50	I679590 (Dbl)	1.30	-0.01
260.50	260.51	FO **Foliation 27°** foliation at 27CA		260.50	261.50	I679591	1.00	-0.01
261.00	295.60	V3; S3 **Volcanites mafiques; Wacke** V3; S3 BO MAFIC VOLCANICS - volcanosediments, possibly mafic tuff, medium grey to brownish-grey to dark brown depending on the degree of biotite alteration, fine-grained, moderately sheared, schistose, weakly to moderately chloritized, non-magnetic except zones with Po stringers. Some sections contain whitish subrounded inclusions (amygdules?, porphyroblasts?) with thin black rims - biotite?; inclusions are 1-3 mm in size, up 20% locally; composed of weakly carbonatized Plg or/and Qz. The presence of these inclusions gives the rock a porphyritic appearance. Veins: 3-5% Qz, QzCb veins with subordinate amounts of Ank, Plg, Tour; several Qz-dominant veins 4 to 60 cm wide. Sulphides: occasional Po, Py stringers, tr Cp; also in some veins; overall <1% sulphides		261.50	262.50	I679592	1.00	-0.01
				262.50	263.50	I679593	1.00	-0.01
				263.50	264.50	I679594	1.00	-0.01
261.00	262.50	VN;0 cm;Qz Cb;;;Po01 Py01; **Veine 0 cm Quartz Carbonate Pyrrhotine 1% Pyrite 1%** 3-5% QzCb veins, 1-2% PoPyCp stringers						
263.60	263.80	VN;1 cm;Qz Cb;;;; **Veine 1 cm Quartz Carbonate** several QzCb veins subconcordant with foliation, 25-30CA, 1-3 cm wide						
264.40	264.42	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** QzCb vein with Ank, subvertical contacts, <1% Py						
264.50	265.50	VN;0 cm;Qz;;;; **Veine 0 cm Quartz** 60% Qz veins with subordinate Cb, Ank, minor Tour, patchy Chl alteration, 1% PyPo in selvages		264.50	265.50	I679595	1.00	-0.01
				265.50	266.50	I679596	1.00	0.01
270.00	270.01	FO **Foliation 30°** shearing at 30CA						
275.00	275.01	FO **Foliation 30°** shearing at 30CA		278.75	279.50	I679597	0.75	-0.01
278.80	279.05	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** QzAnkCb vein, minor Tour, 0.5% Py in selvages						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
279.40	279.43	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** QzAnkCb vein, vertical contacts, traces sulphides	279.50	280.40	I679598	0.90	-0.01
279.95	280.40	VN;0 cm;Qz Cb;;20°;; **Veine 0 cm Quartz Carbonate** QzAnkCb veins, contacts at 20CA, some veins are folded, traces PoPy	280.40	280.40	I679600 (Std)	0.00	5.60
			280.40	281.10	I679599	0.70	-0.01
			281.10	281.80	I679601	0.70	-0.01
281.12	281.34	VN;2 cm;Qz Cb;;;; **Veine 2 cm Quartz Carbonate** two 'sleeves' of one vein, QzAnkCb, biotite patches, 2-6 cm wide, contacts of a concordant vein are at 30CA, crosscutting vein - at 80CA; tr-2% Py	281.80	282.65	I679602	0.85	0.01
281.85	282.55	VN;0 cm;Qz;;;; **Veine 0 cm Quartz** 90% Qz-dominant vein with subordinate Cb, Ank, patches of Biot and Chl alteration, tr-1% Py in selvages					
282.63	282.65	Po; Cp **Pyrrhotine; Chalcopyrite** PoCp stringers associated with QzCb veins	282.65	283.45	I679603	0.80	-0.01
283.45	284.10	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** 5-10% Cb veinlets and QzAnkCb veins, 1% PyPo tr Cp in selvages	283.45	284.30	I679604	0.85	-0.01
			284.30	285.40	I679605	1.10	-0.01
285.17	285.24	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** QzCb crosscutting veins, some are folded, minor Ank, chloritized and biotized selvages, tr-1% PoPy	285.40	286.40	I679606	1.00	-0.01
			286.40	286.40	I679608 (Bln)	0.00	0.01
			286.40	287.20	I679607	0.80	-0.01
287.20	289.00	VN;0.5 cm;Qz Cb;;;Po03 Py00; **Veine 0.5 cm Quartz Carbonate Pyrrhotine 3% Pyrite 0%** strongly biotized Volc-Sed with 5-10% QzCbAnk crosscutting, folded veins, 0.5-1.5 cm wide, some are running subhorizontally to the core, some veins are parallel to the foliation at 30CA, bluish Qz, up to 3-5% Po, PyPo stringers, in selvages, tr Cp	287.20	288.30	I679609	1.10	-0.01
			288.30	289.45	I679610	1.15	0.01
289.35	292.10	V3; POR **Volcanites mafiques; Porphyrique** "porphyritic" section - 10-15% white inclusions (amygdules?, porphyroblasts?) 1-3 mm in size, with thin black biotized envelope, rare Po stringers	289.45	290.30	I679611	0.85	0.01
			292.00	293.25	I679612	1.25	-0.01
			293.25	294.00	I679613	0.75	-0.01
293.55	293.70	VN;0.5 cm;Qz;;;Po01 Py01; **Veine 0.5 cm Quartz Pyrrhotine 1% Pyrite 1%** Qz veins, crosscutting and concordant with foliation, 0.5-1.5 cm wide, minor Cb, 1-2% PoPy tr Cp	294.00	294.80	I679614	0.80	-0.01
			294.80	295.25	I679615	0.45	0.01
294.90	295.20	VN;0 cm;Qz;;;; **Veine 0 cm Quartz** milky Qz vein, subvertical contacts, traces sulphides in selvages					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
295.20	295.60	CIS **Cisaillé(e)** strongly sheared, deformed Volc-Sed?, with abundant QzCb folded veins, traces sulphides		295.25	295.90	I679616	0.65	0.01
295.60	322.00	I3A **Gabbro** I3A? GABBRO to diorite (?), medium greenish grey to pale grey in slightly bleached sections, fine to medium-grained, locally faintly porphyritic, some sections contain rare mm-sized blue Qz grains ("eyes"); moderately sheared, weak to moderate Chl±Ser alteration; non-magnetic except some Po-rich zones. Veins: 1-5% Qz and QzCb irregular veins, some with bleached alteration halo. Sulphides: traces, locally 1-2% Po, Py						
296.00	296.01	FO **Foliation 30°** shearing at 30CA						
299.00	299.01	FO **Foliation 32°** shearing at 32CA						
301.50	305.40	I3A; AE **Gabbro; Altéré(e)** slightly to moderately bleached, weakly porphyritic section, 2-3% QzCb veins, tr-1% PoPy		304.40	305.40	I679617	1.00	0.03
309.45	312.50	I2; POR **Intrusif intermédiaire; Porphyrique** FP PP feldspar porphyry dyke, moderately sheared at 30-35CA, Chl±Ser alteration, 30-40% fine subhedral to anhedral Plg grains, tr Py, Cp; intense Qz veining at contacts		312.40	313.20	I679618	0.80	0.01
314.55	314.60	VN;5 cm;Qz;;70°;; **Veine 5 cm Quartz** milky Qz vein, 5-6 cm wide, contacts at 70CA; nvs						
318.90	318.94	VN;3 cm;Qz;;70°;; **Veine 3 cm 70°** milky Qz vein with black needles of Tour, 3-4 cm wide, contacts at 70CA; nvs		321.00 321.00	322.00 322.00	I679619 I679620 (Dbl)	1.00 1.00	-0.01 0.01
321.84	321.86	VN;1.5 cm;Qz Cb Bo;;80°;; **Veine 1.5 cm 80°** milky QzCb vein with biotite flakes, 1.5 cm wide, contacts at 80CA; nvs						
322.00	339.30	I3A **Gabbro** I3A BO QzCbVn PyPo GABBRO non-magnetic, fine-grained to medium-grained, dark grey-green with dark brownish biotized sections; weakly to moderately sheared, locally strongly fractured and brecciated; some sections are massive; moderately chloritized and carbonatized. Several strongly biotized sheared zones with distinct						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		contacts and 2-5% blue Qz eyes - alteration zones or possibly dykes. Veins: 2-5% irregular QzCb and Cb veins. Sulphides:1-3% Py in biotized sections, up to 2-4% PyPo tr Cp in brecciated zones and some veins; otherwise traces to 1-2% Py, Po fine disseminated streaks parallel to shearing					
323.00	323.01	FO **Foliation 26°** weak shearing and Cb veining at 26CA					
325.10	325.11	FO **Foliation 19°** moderate shearing at 19CA					
326.50	327.50	VN;0 cm;Qz Cb;;;;	326.50	327.50	I679621	1.00	0.01
		Veine 0 cm Quartz Carbonate	327.50	329.00	I679622	1.50	-0.01
		subhorizontal QzCb vein with intense chloritization and 1-2% Mgt grains, 25-40% of the core, tr-1% Py in selvages	329.00	330.00	I679623	1.00	0.01
329.50	329.51	FO	330.00	330.00	I679625 (Std)	0.00	5.65
		Foliation 28°	330.00	331.00	I679624	1.00	-0.01
		moderate shearing at 28CA	331.00	332.00	I679626	1.00	0.01
331.30	335.35	I3A; CS++ **Gabbro; Fortement cisaillé(e)** DZ strongly fractured and locally brecciated gabbro, 3-5%Cb-filled fractures; several strongly biotized sheared sections					
332.00	332.15	Bio **Biotisation** BO CS strongly biotized, strongly sheared section, shearing at 35-45CA; moderately carbonatized, 1-2% Py diss	332.00	333.20	I679627	1.20	-0.01
332.65	332.90	Bio **Biotisation** BO CS strongly biotized, strongly sheared section, shearing at ~30CA; moderately carbonatized, 2-3% blue Qz eyes, 1-2% Py diss					
332.90	333.80	BRE **Bréchique** BR QzCbVn silicified gabbro, strongly brecciated zone cemented by QzCb veins, patchy chlorite and biotite in fractures and selvages, minor Tour, up to 5% PoPy	333.20	333.80	I679628	0.60	-0.01
333.80	334.55	Bio **Biotisation** BO CS	333.80 334.60	334.60 334.60	I679629 I679631 (Bln)	0.80 0.00	0.01 -0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			strongly biotized, strongly sheared section, shearing at 25-27CA; moderately carbonatized, 2-3% blue Qz eyes, 1-2% Py diss	334.60	335.35	I679630	0.75	0.01
335.35	335.75		Bio **Biotisation** BO CS strongly biotized, strongly sheared section, shearing at 42CA, moderately carbonatized, 1% Py diss	335.35	336.30	I679632	0.95	0.01
335.75	339.30		CIS; FO **Cisaillé(e); Foliation** moderately sheared gabbro, moderately chloritized, locally weak biotite alteration; 3-5% Cb veins, tr-2% PyPo (Py>>Po) fine streaks aligned parallel to shearing shearing at 33CA at 338.0m shearing at 30CA at 339.2m	336.30 337.30 338.30	337.30 338.30 339.30	I679633 I679634 I679635	1.00 1.00 1.00	-0.01 -0.01 -0.01
339.30	389.15	I3A	**Gabbro** GABBRO non-magnetic, medium-grained to coarse-grained, salt-and-pepper appearance - dark green with pale yellowish saussuritized Plg, chloritized mafic minerals, massive to weakly sheared, locally moderately sheared; irregularly distributed blue quartz grains, typically less than 2-3%. Veins: 2-5% Cb, EpCb, QzCb irregular veins, locally folded. One set of Cb-filled fractures is sub-horizontal to the core axis and cuts other, older generations of veins. Sulphides: traces to 1-2% PyPo disseminated fine streaks, stringers, up to 4% sulphides in some veins; tr Cp	342.50	343.50	I679636	1.00	-0.01
343.25	343.40		Epi; Car **Épidotisation; Carbonatisation** patchy EpCb alteration / veins, 1-3% PoPy	344.50	345.20	I679637	0.70	-0.01
344.60	344.90		Bio **Biotisation** BO CS strongly biotized, moderately sheared section (dyke ?), 1-2% PyPo					
345.20	346.40		VN;0 cm;Ep Cb Qz;;;; **Veine 0 cm Épidote Carbonate Quartz** finer-grained gabbro with 5-7% Cb and EpCbQz folded veins, 1-2% PoPy	345.20 345.20	346.45 346.45	I679638 I679639 (Dbl)	1.25 1.25	-0.01 -0.01
350.15	350.50		CIS **Cisaillé(e)** gabbro sheared at subhorizontal angles, 3-5% QzCb veins, tr-2% PyPo fine streaks and in selvages	350.50 359.40	351.15 360.40	I679640 I679641	0.65 1.00	0.01 0.01
359.45	359.60		VN;0 cm;Cb Qz;;;Po02; **Veine 0 cm Carbonate Quartz Pyrrhotine 2%** CbQzEp irregular veins with 2-4% PoPyCp					
360.15	360.30		VN;0 cm;Cb Qz;;;Po02; **Veine 0 cm Carbonate Quartz Pyrrhotine 2%**	364.60	365.65	I679642	1.05	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		CbQzEp irregular veins with 2-3% PoPyCp, patchy Chl alteration					
365.65	366.45	VN;0 cm;Qz Cb;;;;	365.65	366.45	I679643	0.80	0.01
		Veine 0 cm Quartz Carbonate					
		50% QzCb veins with minor Ep; intense Chl alteration in fractures and selvages, contacts are subhorizontal to 30CA, 1-2% PoPy, traces Cp					
366.45	367.65	VN;0 cm;Qz Cb Ep;;;;	366.45	367.65	I679644	1.20	-0.01
		Veine 0 cm Quartz Carbonate Épidote					
		7-10% QzCbEp veins, strong Chl alteration, 1-2% PoPy, traces Cp					
369.00	369.90	VN;0 cm;Cb;;;;	369.00	369.90	I679645	0.90	0.01
		Veine 0 cm Carbonate	373.35	373.75	I679646	0.40	-0.01
		moderately sheared gabbro, 10% Cb and QzCb veins parallel to shearing, tr-1% PyPo as fine streaks					
373.40	373.55	VN;0 cm;Qz Ep Cb;;42°;Po00;					
		Veine 0 cm Quartz Épidote Carbonate Pyrrhotine 0%					
		strongly sheared gabbro with QzEpCb veins and abundant PoPy stringers (Po>>Py), tr Cp; 42CA					
377.45	377.55	VN;0 cm;Qz;;;;					
		Veine 0 cm Quartz					
		milky Qz vein with minor Tour and patchy Chl, vertical contacts, tr sulphides					
378.60	381.15	VN;0 cm;Cb;;;;					
		Veine 0 cm Carbonate					
		moderately to strongly sheared gabbro, cut by 1-3% Cb veins of different generations - one set of veins is parallel to the foliation and another is running across the foliation at angles subhorizontal to the core axis; traces sulphides					
381.15	381.85	VN;0 cm;Qz Cb;;;Po02 Cp02;	381.15	381.85	I679647	0.70	-0.01
		Veine 0 cm Quartz Carbonate Pyrite 2% Pyrrhotine 2%					
		QzCb veins with 2-4% PoCpPy					
381.85	384.40	VN;0 cm;Cb;;;;					
		Veine 0 cm Carbonate					
		moderately to strongly sheared gabbro, cut by 1-3% Cb veins of different generations - one set of veins is parallel to the foliation and another is running across the foliation at angles subhorizontal to the core axis; traces sulphides					
389.15	404.80	I3A; MAG					
		Gabbro; Magnétique					
		GABBRO strongly magnetic, black-green to dark green, fine-grained to medium-grained, locally contains blue Qz porphyroblasts (typically not exceeding 2-3%); moderately sheared; moderately chloritized; locally biotite alteration. Veins: cut by 2-5% Cb, CbEp and CbQzEp veins, irregular and concordant with foliation. Sulphides: traces to 1-2% PyPo disseminated fine streaks, stringers and in some veins					
		From 392.55 to 398.00m: QB section with up to 5% blue Qz eyes					
393.50	393.51	FO	395.90	396.70	I679648	0.80	0.01
		Foliation 30°					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			shearing at 30CA					
399.00	405.00		Bio					
			Biotisation					
			weak to moderate biotite alteration					
402.45	402.55		VN;1 cm;Qz Cb;;;Py03;	403.40	403.40	I679650 (Std)	0.00	5.54
			Veine 1 cm Quartz Carbonate Pyrite 3%	403.40	404.80	I679649	1.40	0.01
			zone with a crosscutting QzCb vein (1 cm wide) and 3-4% Py in the vein and disseminated around the vein					
404.70	404.71		FO					
			Foliation 30°					
			shearing at 30CA					
404.80	490.00		I3A; MAG					
			Gabbro; Magnétique					
			I3A MAG BO					
			GABBRO strongly magnetic, medium-grained to fine-grained, dark grey-green, in places mottled appearance due to numerous white Cb veins; moderately sheared; moderately chloritized; locally dark brown scales of biotite alteration. Contains blue Qz porphyroblasts (1-2 mm in size, up to 5% in some places). Veins: 3-4% Cb veins, mainly parallel to shearing; occasional QzCb and EpQzCb veins. Sulphides: traces to 1-2% PoPy fine streaks and stringers, in some veins; traces Cp					
			490.00m: an approximate boundary based on changes in grains size, degree of shearing and overall appearance					
411.50	411.70		VN;0 cm;Cb;;;;					
			Veine 0 cm Carbonate					
			moderately sheared gabbro with 10% Cb veinlets, 1-2% PyPo					
413.85	414.00		VN;0 cm;Ep Cb Qz;;;;					
			Veine 0 cm Épidote Carbonate Quartz					
			EpCbQz veins, 0.5% Py					
421.50	421.51		FO					
			Foliation 32°					
			weak shearing at 32CA					
424.20	424.21		FO					
			Foliation 30°					
			moderate shearing and Cb veining at 30CA					
425.80	425.81		FO	427.30	427.90	I679651	0.60	0.01
			Foliation 36°					
			moderate shearing and QzCb veining at 36CA					
427.40	427.75		VN;0 cm;Qz Cb;;;Po02 Py02;					
			Veine 0 cm Quartz Carbonate Pyrrhotine 2% Pyrite 2%					
			brecciated gabbro, cemented by QzCb veins, patchy Chl and flaky biotite alteration, 3-4% PoPy					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
432.60	432.61	FO					
		Foliation 32°					
		moderate shearing and Cb veining at 32CA					
439.07	439.16	VN;0 cm;Qz;;;;					
		Veine 0 cm Quartz					
		milky Qz vein, patchy Chl in fractures and selvages, nvs					
442.00	442.01	FO	448.00	449.30	I679652	1.30	-0.01
		Foliation 32°	462.40	463.40	I679653	1.00	-0.01
		moderate shearing and Cb veining at 32CA	466.50	467.00	I679654	0.50	-0.01
466.65	466.85	VN;8 cm;Qz Cb;;30°;;	467.00	468.00	I679655	1.00	-0.01
		Veine 8 cm Quartz Carbonate	468.00	468.00	I679657 (Bln)	0.00	-0.01
		QzCb vein, 8 cm wide, concordant with the foliation, 30CA, ankerite?, Chl+Biot in fractures; tr PoPy	468.00	468.85	I679656	0.85	0.32
		in selvages	468.85	470.00	I679658	1.15	0.01
			470.00	471.20	I679659	1.20	0.03
471.00	471.01	FO	471.20	472.40	I679660	1.20	-0.01
		Foliation 29°	472.40	473.60	I679661	1.20	-0.01
		shearing and Cb veining at 29CA	473.60	474.80	I679662	1.20	0.02
			474.80	476.00	I679663	1.20	0.01
			476.00	477.00	I679664	1.00	0.07
			477.00	478.00	I679665	1.00	0.01
			478.00	479.00	I679666	1.00	-0.01
			478.00	479.00	I679667 (Dbl)	1.00	0.01
			479.00	480.00	I679668	1.00	0.02
			480.00	481.10	I679669	1.10	0.01
			481.10	481.70	I679670	0.60	0.01
481.40	481.60	VN;0 cm;Cb;;;Po01 Cp01 Py01;	481.70	482.90	I679671	1.20	0.01
		Veine 0 cm Carbonate Pyrrhotine 1% Chalcopyrite 1% Pyrite 1%	482.90	483.90	I679672	1.00	0.01
		Cb veins, intense Chl alteration, 3-4% PoCpPy	483.90	484.75	I679673	0.85	0.01
			484.75	484.75	I679675 (Std)	0.00	5.54
			484.75	485.55	I679674	0.80	0.03
			485.55	486.55	I679676	1.00	0.01
			486.55	487.75	I679677	1.20	0.01
			487.75	489.00	I679678	1.25	0.01
			489.00	490.00	I679679	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
490.00	540.45	I3A; MAG **Gabbro; Magnétique** GABBRO strongly magnetic, medium.grained, weakly sheared, some sections are more sheared and finer-grained; dark grey-green, upper portion of the unit contains 10-15% needle-shaped black amphibole. Plg grains are largely saussuritized; the groundmass is moderately chloritized. Contains blue Qz porphyroblasts (1-2 mm in size, up to 5% locally). Veins: 2-5% QzCb, EpCbQz and Cb veins, some are parallel to shearing but most are crosscutting, irregular. Sulphides: from traces to 1-2% Py and Po as fine streaks and in some veins; up to 5% PyPo locally, traces Cp	490.00	490.90	I679680	0.90	-0.01
490.90	491.60	VN;0 cm;Qz Cb;;;; **Veine 0 cm Quartz Carbonate** moderately sheared gabbro with 5-7% QzCb veins, 22CA, tr-2% PyPo	490.90	491.60	I679681	0.70	0.01
498.30	498.50	VN;2 cm;Cb Qz;;20°;; **Veine 2 cm Carbonate Quartz** CbQz vein 2-4 cm wide, at 20CA, Mgt and Chl seams, tr sulphides	501.85	503.00	I679682	1.15	0.01
			505.75	505.75	I679684 (Bln)	0.00	-0.01
			505.75	506.15	I679683	0.40	0.01
505.78	505.84	VN;2 cm;Ep Cb;;40°;; **Veine 2 cm Épidote Carbonate** EpCb vein 2 cm wide, at 40CA, Chl alteration, 1-2% PyPo	506.15	507.10	I679685	0.95	0.01
506.60	506.80	VN;2.5 cm;Qz Ep Cb;;35°;; **Veine 2.5 cm Quartz Épidote Carbonate** EpCb vein 1.5-4 cm wide at 35CA and Cb vein 1 cm wide at 38CA; 1-3% Py					
508.95	509.50	VN;0 cm;Ep Cb;;;; **Veine 0 cm Épidote Carbonate** strong Ep and Chl alteration, 5% Cb veins, weak Hem alt., tr-2% Py	508.95	509.75	I679686	0.80	-0.01
			510.70	511.30	I679687	0.60	-0.01
			513.15	513.55	I679688	0.40	-0.01
513.30	513.48	VN;0 cm;Cb Qz;;;; **Veine 0 cm Carbonate Quartz** strong Ep alteration, 10% Cb and CbQz veins, 1-2% PoPy	517.50	518.50	I679689	1.00	0.01
			518.50	519.60	I679690	1.10	0.01
			518.50	519.60	I679691 (Dbl)	1.10	-0.01
			519.60	520.40	I679692	0.80	-0.01
520.30	520.35	VN;0 cm;Cb Ep;;;Py02; **Veine 0 cm Carbonate Épidote Pyrite 2%** CbEpQz vein, 2-3% Py	520.40	521.40	I679693	1.00	-0.01
			521.40	522.00	I679694	0.60	0.01
			523.70	524.50	I679695	0.80	-0.01
			525.20	525.95	I679696	0.75	-0.01
525.26	525.27	VN;0.5 cm;Cb;;34°;Py01; **Veine 0.5 cm Carbonate Pyrite 1%** Cb vein 0.5 cm wide, at 34CA, 1-2% PyPo					
525.85	525.86	VN;0.3 cm;Cb;;22°;Py03; **Veine 0.3 cm Carbonate Pyrite 3%** Cb vein 0.3-0.5 cm wide, at 22CA, 3-4% Py	525.95	526.50	I679697	0.55	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
526.50	527.20	VN;0 cm;Cb Ep;;;Po02 Py02; **Veine 0 cm Carbonate Épidote Pyrrhotine 2% Pyrite 2%** moderately sheared gabbro with 10% Cb and CbEp veins, 30CA, up to 3-4% PoPy stringers and fine diss, tr Cp	526.50 527.50 527.50	527.50 527.50 528.00	I679698 I679700 (Std) I679699	1.00 0.00 0.50	-0.01 3.65 0.01
527.85	527.95	VN;0.2 cm;Qz Cb;;60°;Py00; **Veine 0.2 cm Quartz Carbonate Pyrite 0%** QzCb vein in a fracture, 2-3 mm Qz crystals and a druze of fine Py, bleaching halo around the fracture, 60CA	530.00 533.30	531.20 533.60	I679701 I679702	1.20 0.30	-0.01 0.01
533.35	533.40	VN;0 cm;Cb;;;Po01 Py01; **Veine 0 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0%** CS CbVn PoPy strongly sheared gabbro with 40% Cb veins, strong Chl alteration, 2-3% PoPy	533.60 534.90 535.80	534.90 535.80 536.90	I679703 I679704 I679705	1.30 0.90 1.10	-0.01 -0.01 -0.01
536.00	536.01	FO **Foliation 30°** shearing at 30CA	536.90	537.90	I679706	1.00	0.01
537.05	537.15	VN;0.5 cm;Cb;;30°;Py02 Po02; **Veine 0.5 cm Carbonate Pyrite 2% Pyrrhotine 2%** sheared gabbro with 0.5-1.5 cm wide Cb vein, at 30CA, 3-5% PyPo					
537.75	537.76	VN;0 cm;Cb;;41°;Py02 Cp02; **Veine 0 cm Carbonate Pyrite 2% Chalcopyrite 2%** Cb veins at 41CA, 5% PyCp(Po)	537.90	538.90	I679707	1.00	-0.01
538.90	540.20	VN;0 cm;Cb;;15°;Py05 Cp05; **Veine 0 cm Carbonate Pyrite 5% Chalcopyrite 5%** CS CbVn PyCp strongly sheared gabbro with deformed CbMgt veins at 15CA, 5-10% PyCp(Po)	538.90 538.90 539.85	538.90 539.85 540.50	I679709 (Bln) I679708 I679710	0.00 0.95 0.65	-0.01 -0.01 0.01
540.45	551.00	I3A **Gabbro** GABBRO coarse-grained, non-magnetic, salt-and-pepper, composed of dark green chloritized mafics and yellowish-white saussuritized Plg crystals; massive to weakly sheared, uniform, contains up to 5% fine blue Qz eyes; 1-2% Cb and QzCb veins 0.5-2 cm wide. Sulphides: tr-2% Py fine irregular blebs and streaks throughout the unit, 1-2% Py in the veins; locally up to 5-7% Py and up to 1% Cp	541.40 542.20 543.25 543.60 546.15	542.20 543.25 543.60 544.15 546.85	I679711 I679712 I679713 I679714 I679715	0.80 1.05 0.35 0.55 0.70	-0.01 -0.01 0.01 0.01 -0.01
546.25	546.40	I3A; AE; CS **Gabbro; Altéré(e); Moyennement cisaillé(e)** slightly bleached, moderately sheared gabbro, a few Cb veins, 3% Py					
546.80	546.85	VN;1 cm;Cb;;22°;; **Veine 1 cm Carbonate** Cb vein 1 cm wide, 22CA, 1-2% Py	546.85	548.00	I679716	1.15	-0.01
548.00	548.55	VN;0.5 cm;Cb;;25°;; **Veine 0.5 cm Carbonate**	548.00 548.00	549.00 549.00	I679717 I679718 (Dbl)	1.00 1.00	-0.01 -0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		5% Cb veins 0.5-2.0 cm wide, 25CA, 1-2% Py	549.00	550.00	I679719	1.00	-0.01
549.05	549.10	VN;0.5 cm;Cb;;24°;Py02;	550.00	551.00	I679720	1.00	-0.01
		Veine 0.5 cm Carbonate Pyrite 2%					
		Cb vein 0.5 cm wide, 24CA, 2-3% Py					
551.00	579.45	I3A; MAG; CS	551.00	552.00	I679721	1.00	-0.01
		Gabbro; Magnétique; Moyennement cisaillé(e)					
		GABBRO medium-grained to fine-grained, equigranular, moderately sheared, in places strongly sheared;					
		with angles of shearing ranging from 37 to 25CA; dark grey-green with mottled appearance due to					
		numerous Cb and QzCb veins parallel to shearing, strongly magnetic - locally up to 15% Mgt fine grains,					
		strongly chloritized and moderately carbonatized; 5-10% Cb, QzCb and QzCbEp veins. Sulphides:					
		traces to 1-2% Py and Po fine streaks within the foliation; locally PoPy stringers, tr Cp					
552.00	552.70	VN;0 cm;Cb Qz;;35°;;	552.00	552.90	I679722	0.90	-0.01
		Veine 0 cm Carbonate Quartz	552.90	553.90	I679723	1.00	-0.01
		10% Cb and QzCb veins at 35CA, 1-3% Py	553.90	553.90	I679725 (Std)	0.00	5.60
			553.90	554.90	I679724	1.00	-0.01
554.70	554.75	VN;1.5 cm;Qz Cb;;35°;;	554.90	555.90	I679726	1.00	-0.01
		Veine 1.5 cm Quartz Carbonate	555.90	556.90	I679727	1.00	-0.01
		QzCb veins 1.5 cm wide, at 35CA, in moderately sheared gabbro, chloritized rims, tr Py					
556.30	556.85	VN;0 cm;Cb Ep Qz;;;;					
		Veine 0 cm Carbonate Épidote Quartz					
		10-15% CbEpQz and Qz veins, tr-1% Py					
559.00	559.01	FO	560.70	561.10	I679728	0.40	0.02
		Foliation 35°					
		moderate shearing at 35CA					
560.75	561.05	VN;0 cm;Qz Cb;;35°;;	561.10	561.75	I679729	0.65	-0.01
		Veine 0 cm Quartz Carbonate					
		25% QzCb(Plg) veins with minor Ank, strong Chl alteration, subhedral Mgt grains, 35CA; tr-1%					
		CpPy					
561.40	561.41	FO					
		Foliation 32°					
		strong shearing at 32CA					
561.75	562.15	VN;0 cm;Qz Cb;;;Po02 Py02;	561.75	562.20	I679730	0.45	0.18
		Veine 0 cm Quartz Carbonate Pyrrhotine 2% Pyrite 2%	562.20	563.20	I679731	1.00	0.12
		strongly sheared gabbro, 25% QzCb and Cb veins with subordinate Tour, Ank, biotite seams, Mgt	563.20	564.40	I727608	1.20	-0.01
		grains, 4-5% PoPy stringers					
565.50	565.51	FO	570.50	570.90	I679732	0.40	0.01
		Foliation 37°					
		moderate shearing at 37CA					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
570.65	570.80	VN;0 cm;Qz Cb;;;;	572.00	572.00	I679734 (Bln)	0.00	-0.01
		Veine 0 cm Quartz Carbonate	572.00	572.40	I679733	0.40	0.04
		40% QzCb veins, 30CA, some veins are folded, fold axis is also at 30CA					
572.10	572.25	VN;0 cm;Qz Cb;;;Py02;					
		Veine 0 cm Quartz Carbonate Pyrite 2%					
		40% QzCb veins, 2-3% Py					
572.40	572.41	FO					
		Foliation 30°					
		strong shearing at 30CA					
573.40	573.41	FO					
		Foliation 25°					
		strong shearing at 25CA					
574.45	574.50	VN;2.5 cm;Qz Cb;;44°;;					
		Veine 2.5 cm Quartz Carbonate					
		QzCb vein, 2.5-3.0 cm wide, 44CA, minor Tour, tr Py					
575.40	575.41	FO					
		Foliation 25°					
		strong shearing at 25CA					
577.60	577.65	VN;2 cm;Qz Cb;;32°;;					
		Veine 2 cm Quartz Carbonate					
		2 cm wide, 32CA, tr-1% Py					
577.90	578.00	VN;5 cm;Cb Qz;;40°;;					
		Veine 5 cm Carbonate Quartz					
		CbQz vein, 5 cm wide, 40CA, tr Py					
579.45	599.60	I3A; MAG	588.15	588.55	I679735	0.40	-0.01
		Gabbro; Magnétique					
		GABBRO medium-grained, dark green, salt-and-pepper, saussuritized Plg, moderately chloritized Amph; locally up to 3% blue Qz grains; massive, uniform, strongly magnetic. Veins: 1-2% Cb and QzCb veins, some contain Ep. Sulphides: tr-2% PyPo fine streaks, stringers, also in some veins					
588.30	588.45	VN;0 cm;Qz Ep Cb;;48°;;					
		Veine 0 cm Quartz Épidote Carbonate					
		QzEpCb and Cb veins at 45-50CA					
590.57	590.70	VN;0 cm;Qz Ep Cb;;43°;;					
		Veine 0 cm Quartz Épidote Carbonate					
		QzEpCb veins at 43CA, 1% Py					
599.60	642.55	I3A; CS; MAG	599.60	600.60	I679736	1.00	0.01
		Gabbro; Moyennement cisaillé(e); Magnétique					
		GABBRO moderately sheared, medium-grained, salt-and-pepper, dark grey-green, locally mottled due to Cb veinlets parallel to shearing, saussuritized Plg, moderately chloritized Amph; weakly to moderately					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		carbonatized, locally up to 5% rounded blue Qz grains; strongly magnetic - 10-15% fine Mgt grains and sheared streaks parallel to the foliation. Veins: ~5% Cb veinlets and QzCb veins of several generations, some contain Ep, Ank, Tour. Sulphides: traces to 1-2% PyPo disseminated, fine streaks; locally up to 3-5% PyPo in veins (Py>>Po)					
600.40	600.41	FO	600.60	601.60	I679737	1.00	-0.01
		Foliation 35°					
		moderate shearing at 35CA					
606.20	606.21	FO	609.00	610.10	I679738	1.10	-0.01
		Foliation 20°	609.00	610.10	I679739 (Dbl)	1.10	0.01
		moderate shearing at 20CA					
610.70	610.71	FO					
		Foliation 30°					
		moderate shearing at 30CA					
613.30	613.31	FO					
		Foliation 34°					
		moderate shearing at 34CA					
616.00	616.01	FO					
		Foliation 32°					
		moderate shearing at 32CA					
617.00	617.10	VN;2 cm;Qz;;27°;;	617.00	617.65	I679740	0.65	0.02
		Veine 2 cm Quartz	617.65	618.50	I679741	0.85	0.06
		Qz vein with minor Ank, 2-2.5 cm wide, a few Mgt grains, 27CA, tr-0.5% Py					
617.70	618.40	VN;0.5 cm;Qz;;24°;;	618.50	618.95	I679742	0.45	0.05
		Veine 0.5 cm Quartz					
		5-7% Qz-dominant veins with minor Ank, 0.5-3.0 cm wide, 23-25CA, tr-1% Py					
618.55	618.95	VN;0 cm;Qz;;32°;Py05 Po00;	618.95	619.55	I679743	0.60	0.01
		Veine 0 cm Quartz Pyrite 5% Pyrrhotine 0%					
		Qz-dominant vein, 5-6 cm wide, 32CA, with minor Ank,Cb; also a number of smaller QzAnk veins with minor Tour, strong Chl alteration in fractures and selvages, 5% PyPo (Py>>Po)					
619.50	619.75	FAI	619.55	620.15	I679744	0.60	0.32
		Faille					
		late microfault cutting across the shearing plane at 27CA in opposite direction; 3-5 mm offset, CbChl infilling					
619.66	619.73	VN;1.5 cm;QzCb;;35°;;					
		Veine 1.5 cm Quartz Carbonate					
		QzCb vein, 1.5 cm wide, 35CA, 1% PyPo					
619.85	620.00	VN;0 cm;Qz Cb;;;Py02 Po02;	620.15	620.95	I679745	0.80	0.15
		Veine 0 cm Quartz Carbonate Pyrite 2% Pyrrhotine 2%					
		QzCb vein, Chl alteration, minor Tour, 3-5% PyPo					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
620.30	620.50	VN;1 cm;Qz Ak;;20°;; **Veine 1 cm Quartz Ankérite** QzAnk vein, 0.8-1.2 cm wide, 20CA, 1-2% Py around vein					
620.70	620.71	FO **Foliation 31°** moderate shearing at 31CA	620.95	621.45	I679746	0.50	0.31
621.00	621.30	VN;0.5 cm;Qz;;;; **Veine 0.5 cm Quartz** 30% Qz veins, 0.5-4.0 cm wide, 25-30CA, with minor Ank, Cb, 1-2% Py in selvages	621.45 622.00	622.00 622.40	I679747 I679748	0.55 0.40	0.05 0.08
622.05	622.40	VN;2 cm;Qz;;12°;; **Veine 2 cm Quartz** Qz-dominant vein, 2 cm wide, 12CA, with minor Ank? Cb; tr sulphides	622.40 622.40	622.40 623.40	I679750 (Std) I679749	0.00 1.00	5.77 0.06
623.30	623.31	FO **Foliation 33°** moderate shearing at 33CA	623.40 624.40	624.40 625.20	I679751 I679752	1.00 0.80	0.01 0.01
625.20	625.21	FO **Foliation 32°** moderate shearing at 32CA	625.20	626.00	I679753	0.80	0.01
625.55	625.75	VN;3 cm;Qz Ak;;25°;; **Veine 3 cm Quartz Ankérite** QzAnk vein, 3 cm wide, 25CA, 1% PyPo					
628.50	628.51	FO **Foliation 35°** moderate shearing at 35CA	628.90 630.00 631.40 632.40	630.00 631.40 632.40 633.00	I727610 I727609 I679754 I679755	1.10 1.40 1.00 0.60	-0.01 -0.01 0.68 0.43
632.45	632.80	VN;0 cm;Qz;;;; **Veine 0 cm Quartz** Qz vein with minor Cb, Ank, strong Chl alteration in fractures, upper CNT at 35CA, lower CNT at 21CA, 1-2% PyPo					
632.80	633.55	CIS **Cisaillé(e)** CbVn CS PyPo strongly sheared gabbro, 10% Cb veinlets parallel to shearing, a few Qz veins, strong Chl alteration, 2-5% PyPo	633.00	633.90	I679756	0.90	0.45
633.55	633.87	VN;1 cm;Qz Cb;;34°;; **Veine 1 cm Quartz Carbonate** 40% QzCb veins, 1-5 cm wide, 32-36CA, 1-3% PyPo	633.90 636.55 636.55	634.40 636.55 637.35	I679757 I679759 (Bln) I679758	0.50 0.00 0.80	0.02 0.01 0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
636.75	636.90	VN;3 cm;Qz Cb;;25°;; **Veine 3 cm Quartz Carbonate** QzCb vein, 3-4 cm wide, 25CA, Mgt grains, tr Py					
637.15	637.25	VN;1.5 cm;Qz Cb;;32°;; **Veine 1.5 cm Quartz Carbonate** QzCb vein, 1.5 cm wide, 32CA, minor Tour; Chl alt, 1-3% PyCp					
637.50	637.51	FO **Foliation 37°** moderate shearing at 37CA					
641.00	641.01	FO **Foliation 35°** moderate shearing at 35CA					
642.55	690.15	I3A; CS++ **Gabbro; Fortement cisaillé(e)** GABBRO strongly sheared and altered, mainly non-magnetic, medium-grained, finer in some sections; mottled dark greenish grey to medium grey to pale green locally, in some places looks like schist, weakly carbonatized, locally silicified; leucoxene alteration (shapeless fine streaks, beige-brownish in colour). Veins: 5-7% QzCb±Ank veins, locally with Tour. Sulphides: tr-1% Py diss cubes, tr Po; up to 3% Py in some veins	642.55	643.90	I679760	1.35	0.11
642.55	646.95	I3A; CS++ **Gabbro; Fortement cisaillé(e)** strongly sheared gabbro, schistose, chloritized, strongly magnetic with wispy Mgt veinlets parallel to shearing, up to 1% blue Qz eyes; shearing at 25-30CA; tr-1% Py					
642.70	642.80	VN;3 cm;Qz Cb;;40°;; **Veine 3 cm Quartz Carbonate** QzCb vein, 3 cm wide, 40CA, 1-2% Py in selvages	643.90 644.40	644.40 644.85	I727611 I679761	0.50 0.45	0.02 0.60
644.62	644.77	Py07 **Pyrite 7%** Py-rich zone, deformed Qz vein, 1 cm wide, 7-10% PyPo (Py>>Po)	644.85	645.50	I679762	0.65	0.07
645.00	646.10	VN;0 cm;Qz Cb;;30°;; **Veine 0 cm Quartz Carbonate** 30% QzCb(Ank) veins, 30CA, a few Mgt grains, 1% PyPo	645.50 646.15 646.85	646.15 646.85 647.15	I679763 I679764 I679765	0.65 0.70 0.30	0.28 0.02 0.07
646.95	647.00	VN;1.5 cm;Qz Cb;;29°;; **Veine 1.5 cm Quartz Carbonate** QzCb vein, 1.5 cm wide, 29CA, up to 10%PyPo tr Cp	647.15	648.00	I679766	0.85	0.03
647.50	647.51	FO **Foliation 35°** strong shearing at 35CA	648.00 648.00	649.00 649.00	I679767 I679768 (Dbl)	1.00 1.00	0.02 0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
648.65	648.75	VN;2.5 cm;Qz Cb;;28°;;	649.00	649.80	I679769	0.80	0.11
		Veine 2.5 cm Quartz Carbonate	649.80	650.80	I679770	1.00	0.02
		20% QzCb veins, 2.5-3.0 cm, 28CA, tr-2% Py	650.80	651.60	I679771	0.80	0.03
650.85	651.23	VN;0 cm;Qz Ak;;;;					
		Veine 0 cm Quartz Ankérite					
		25-30% irregular QzAnk veins in strongly deformed, altered gabbro, Chl in fractures, minor Tour;					
		1-2% Py					
651.23	651.31	VN;3 cm;Tl Ak Qz;;;;					
		Veine 3 cm Tourmaline Ankérite Quartz					
		TourAnkQz vein, 3-4 cm wide, 1% Py					
651.31	651.69	VN;0 cm;Qz Ak;;;;	651.60	652.40	I679772	0.80	0.20
		Veine 0 cm Quartz Ankérite	652.40	653.00	I679773	0.60	0.03
		25-30% irregular QzAnk veins in strongly deformed, altered gabbro, Chl in fractures, minor Tour;					
		1-2% Py					
653.00	653.53	VN;0 cm;Qz Ak;;;Py02;	653.00	653.00	I679775 (Std)	0.00	5.72
		Veine 0 cm Quartz Ankérite Pyrite 2%	653.00	653.60	I679774	0.60	0.06
		40% QzAnk veins with 2-4% Py, brecciated	653.60	654.60	I679776	1.00	0.13
653.90	654.10	VN;0 cm;Qz Ak;;;;	654.60	655.60	I679777	1.00	0.02
		Veine 0 cm Quartz Ankérite	655.60	656.60	I679778	1.00	0.06
		10% QzAnk veins, minor Tour, 1-2% Py	656.60	657.85	I679779	1.25	0.02
			657.85	658.65	I679780	0.80	0.02
658.00	658.01	FO	658.65	658.65	I679782 (Bln)	0.00	0.01
		Foliation 32°	658.65	659.50	I679781	0.85	0.10
		moderately sheared at 32CA					
659.50	660.85	I2; I3; POR	659.50	660.80	I679783	1.30	0.01
		Intrusif intermédiaire; Intrusif mafique; Porphyrique	660.80	661.90	I679784	1.10	0.04
		porphyritic section with carbonatized fine Plg grains, less sheared - a dyke?	661.90	663.00	I679785	1.10	0.07
662.70	662.90	VN;0 cm;Cb;;35°;;	663.00	663.90	I679786	0.90	0.02
		Veine 0 cm Carbonate	663.90	664.30	I679787	0.40	0.11
		20% Cb and QzCb veins with weak Hem alteration, 35CA, tr-1% Py					
664.05	664.25	VN;0 cm;Qz Ak;;;;	664.30	665.30	I679788	1.00	0.02
		Veine 0 cm Quartz Ankérite					
		25% QzAnk irregular veins, folded, deformed, tr-1% Py					
665.00	665.01	FO	665.30	666.50	I679789	1.20	0.01
		Foliation 34°	666.50	667.25	I679790	0.75	0.03
		strong shearing at 34CA					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
666.80	667.25	CIS **Cisaillé(e)** CS++ KF strongly sheared section with intense Kfsp alteration, leucoxene, 3% QzAbCb irregular veins, late Cb veinlets, 1% Py diss, tr Cp					
667.25	673.10	CIS **Cisaillé(e)** CS+ Cb STW moderately sheared gabbro with 2-4% irregular Cb veins (hairline to 1 cm wide), which give the rock a brecciated appearance, some veins contain Cpy	668.55	669.40	I679791	0.85	0.01
669.00	669.15	VN;0 cm;Cb;;;Cp04; **Veine 0 cm Carbonate Chalcopyrite 4%** 5-10% Cb irregular veins with 3-5% coarse Cpy grains up to 0.8 cm in size					
670.00	670.15	VN;2 cm;Qz;;27°;; **Veine 2 cm Quartz** milky Qz vein, 2 cm wide, 27CA, Cb in fractures, 1-2% Py in selvages					
673.50	673.51	FO **Foliation 28°** moderate shearing at 28CA					
676.05	676.35	VN;0.5 cm;Qz Ab Ak;;;; **Veine 0.5 cm Quartz Albite Ankérite** 15% QzAbAnk irregular veins, 0.5-3.0 cm wide, in deformed gabbro, tr-1% Py	676.05 676.75	676.75 677.40	I679792 I679793	0.70 0.65	0.02 0.01
676.80	677.35	VN;0.3 cm;Qz Ab Ak;;;; **Veine 0.3 cm Quartz Albite Ankérite** 10% QzAbAnk veins subconcordant to shearing at ~32-40CA, 0.3-3.0 cm wide, tr-2% Py in sheared gabbro					
677.80	677.81	FO **Foliation 30°** strong shearing at 30CA					
682.00	682.01	FO **Foliation 30°** moderate shearing at 30CA	682.50	682.90	I679794	0.40	0.10
682.60	682.80	VN;0 cm;Qz Cb;;27°;; **Veine 0 cm Quartz Carbonate** two-phase vein composed of Cb- and Qz-dominant portions with a sharp contact; 27CA, Cb portion contains brecciated Qz; tr Py					
688.50	688.51	FO **Foliation 27°** moderate shearing at 27CA	689.10	690.00	I727612	0.90	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
689.50	689.51	FO **Foliation 24°** moderate shearing at 24CA		690.00	691.10	I727613	1.10	0.01
690.15	694.30	I3A **Gabbro** GABBRO, medium to coarse-grained, equigranular, salt-and-pepper, dark green with 10% white anhedral streaks, 2-4 mm long - probably weakly carbonatized Plg; weakly to moderately sheared at 22-27CA, non-magnetic, hosts occasional QzCb veins concordant to shearing and crosscutting it. Sulphides: tr-1% Py		691.10	691.40	I679795	0.30	1.66
691.15	691.25	VN;2.5 cm;Qz Cb;;;; **Veine 2.5 cm Quartz Carbonate** QzCb vein, 2.5-5.0 cm wide, crosscutting, tr-2% Py in sheared gabbro; one VG speck in selvage?		691.40	692.00	I727614	0.60	0.01
				693.80	694.30	I679796	0.50	0.01
693.95	694.15	VN;0 cm;Qz Cb Ab Ep;;;; **Veine 0 cm Quartz Carbonate Albite Épidote** 10% QzCbAbEp veins, weak Kfsp alteration, 28CA, tr Py						
694.30		**Fin du sondage** **Nombre d'échantillons : 207** **Nombre d'échantillons QAQC : 26** **Longueur totale échantillonnée : 180.25**						

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-168

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du : 2010-06-15
Au : 2010-06-29

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 741.00 m

Mesuré UTM NAD83 Z18

Est	348 332.0
Nord	5 467 856.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	12.00	334.16°	-64.89°	Oui
Flexit	15.00	326.35°	-65.97°	Oui
Flexit	18.00	198.63°	-65.02°	Oui
Flexit	21.00	294.60°	-65.50°	Oui
Flexit	24.00	358.42°	-65.85°	Oui
Flexit	27.00	353.78°	-65.13°	Oui
Flexit	30.00	343.77°	-65.05°	Oui
Flexit	33.00	331.10°	-65.18°	Oui
Flexit	36.00	206.50°	-66.03°	Oui
Flexit	39.00	209.74°	-65.13°	Oui
Flexit	42.00	204.65°	-66.00°	Non
Flexit	45.00	205.30°	-66.05°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	48.00	204.41°	-65.75°	Non
Flexit (single shot)	51.00	214.10°	-65.60°	Oui
Flexit	51.00	205.76°	-65.25°	Non
Flexit	54.00	205.45°	-65.76°	Non
Flexit	57.00	209.08°	-64.89°	Non
Flexit	60.00	210.00°	-64.86°	Non
Flexit	63.00	210.11°	-64.97°	Non
Flexit	66.00	209.89°	-65.19°	Non
Flexit	69.00	203.02°	[illegible]	Oui
Flexit	72.00	204.80°	[illegible]	Non
Flexit	75.00	204.41°	-65.33°	Non
Flexit	78.00	210.04°	-65.02°	Oui

Description

INGÉNIEUR · ENGINEER
DYSON BIRKETT
37394
QUÉBEC
2012-02-28

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-168

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du : 2010-06-15
Au : 2010-06-29

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 741.00 m

	Mesuré
Est	348 332.0
Nord	5 467 856.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	12.00	334.16°	-64.89°	Oui
Flexit	15.00	326.35°	-65.97°	Oui
Flexit	18.00	198.63°	-65.02°	Oui
Flexit	21.00	294.60°	-65.50°	Oui
Flexit	24.00	358.42°	-65.85°	Oui
Flexit	27.00	353.78°	-65.13°	Oui
Flexit	30.00	343.77°	-65.05°	Oui
Flexit	33.00	331.10°	-65.18°	Oui
Flexit	36.00	206.50°	-66.03°	Oui
Flexit	39.00	209.74°	-65.13°	Oui
Flexit	42.00	204.65°	-66.00°	Non
Flexit	45.00	205.30°	-66.05°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	48.00	204.41°	-65.75°	Non
Flexit (single shot)	51.00	214.10°	-65.60°	Oui
Flexit	51.00	205.76°	-65.25°	Non
Flexit	54.00	205.45°	-65.76°	Non
Flexit	57.00	209.08°	-64.89°	Non
Flexit	60.00	210.00°	-64.86°	Non
Flexit	63.00	210.11°	-64.97°	Non
Flexit	66.00	209.89°	-65.19°	Non
Flexit	69.00	203.02°	-65.83°	Oui
Flexit	72.00	204.80°	-65.95°	Non
Flexit	75.00	204.41°	-65.33°	Non
Flexit	78.00	210.04°	-65.02°	Oui

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	81.00	209.97°	-65.06°	Non
Flexit	84.00	209.89°	-65.22°	Non
Flexit	87.00	210.34°	-64.86°	Non
Flexit	90.00	207.74°	-65.77°	Non
Flexit	93.00	208.26°	-65.56°	Non
Flexit	96.00	207.76°	-65.57°	Non
Flexit	99.00	211.17°	-64.65°	Non
Flexit (single shot)	102.00	209.70°	-64.50°	Oui
Flexit	102.00	210.47°	-64.83°	Non
Flexit	105.00	208.79°	-64.38°	Non
Flexit	108.00	213.33°	-64.37°	Non
Flexit	111.00	208.40°	-65.35°	Non
Flexit	114.00	206.40°	-65.14°	Non
Flexit	117.00	206.14°	-64.83°	Non
Flexit	120.00	207.20°	-64.53°	Non
Flexit	123.00	206.12°	-64.64°	Non
Flexit	126.00	204.77°	-64.75°	Non
Flexit	129.00	205.62°	-64.46°	Non
Flexit	132.00	207.19°	-64.14°	Non
Flexit	135.00	211.22°	-63.89°	Oui
Flexit	138.00	206.75°	-64.83°	Oui
Flexit	141.00	211.77°	-63.79°	Non
Flexit	144.00	210.99°	-64.42°	Non
Flexit	147.00	210.62°	-64.84°	Non
Flexit	150.00	207.38°	-64.58°	Non
Flexit (single shot)	153.00	203.70°	-63.80°	Oui
Flexit	153.00	209.65°	-64.15°	Non
Flexit	156.00	208.05°	-64.08°	Non
Flexit	159.00	207.48°	-64.47°	Non
Flexit	162.00	207.28°	-64.17°	Non
Flexit	165.00	207.99°	-63.98°	Oui
Flexit	168.00	213.01°	-63.38°	Oui
Flexit	171.00	212.32°	-64.29°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	209.01°	-63.80°	Non
Flexit	177.00	211.69°	-63.43°	Non
Flexit	180.00	213.17°	-63.27°	Non
Flexit	183.00	213.10°	-63.24°	Non
Flexit	186.00	213.53°	-63.21°	Non
Flexit	189.00	212.00°	-64.10°	Non
Flexit	192.00	208.24°	-64.01°	Non
Flexit	195.00	214.06°	-63.20°	Non
Flexit	198.00	211.61°	-64.22°	Non
Flexit	201.00	208.94°	-64.31°	Non
Flexit (single shot)	204.00	211.50°	-63.20°	Oui
Flexit	204.00	209.34°	-63.57°	Non
Flexit	207.00	209.59°	-63.48°	Non
Flexit	210.00	213.86°	-63.03°	Non
Flexit	213.00	211.26°	-63.93°	Non
Flexit	216.00	211.08°	-63.18°	Non
Flexit	219.00	211.43°	-63.06°	Non
Flexit	222.00	213.53°	-62.85°	Non
Flexit	225.00	212.86°	-63.75°	Non
Flexit	228.00	213.35°	-63.54°	Non
Flexit	231.00	212.40°	-63.74°	Non
Flexit	234.00	208.88°	-63.33°	Non
Flexit	237.00	208.85°	-63.29°	Non
Flexit	240.00	209.35°	-63.04°	Non
Flexit	243.00	214.69°	-62.80°	Non
Flexit	246.00	211.39°	-63.20°	Non
Flexit	249.00	214.35°	-63.06°	Oui
Flexit	252.00	210.51°	-63.20°	Non
Flexit (single shot)	255.00	213.50°	-62.30°	Oui
Flexit	255.00	211.79°	-62.59°	Non
Flexit	258.00	215.46°	-61.96°	Non
Flexit	261.00	215.65°	-62.85°	Non
Flexit	264.00	211.65°	-63.07°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	267.00	210.16°	-62.76°	Non
Flexit	270.00	210.72°	-62.42°	Non
Flexit	273.00	212.51°	-62.12°	Non
Flexit	276.00	217.10°	-61.71°	Oui
Flexit	279.00	207.67°	-62.63°	Oui
Flexit	282.00	210.10°	-62.33°	Non
Flexit	285.00	207.67°	-62.01°	Non
Flexit	288.00	213.10°	-61.51°	Non
Flexit	291.00	213.71°	-61.55°	Non
Flexit	294.00	217.07°	-61.35°	Oui
Flexit	297.00	211.85°	-61.95°	Oui
Flexit	300.00	214.49°	-61.87°	Non
Flexit	303.00	214.13°	-61.28°	Oui
Flexit	306.00	215.57°	-61.19°	Oui
Flexit (single shot)	306.00	208.00°	-61.70°	Non
Flexit	309.00	218.36°	-61.62°	Non
Flexit	312.00	217.50°	-61.53°	Oui
Flexit	315.00	212.23°	-62.03°	Oui
Flexit	318.00	213.29°	-62.07°	Non
Flexit	321.00	211.59°	-61.83°	Non
Flexit	324.00	212.68°	-61.96°	Non
Flexit	327.00	212.53°	-61.47°	Non
Flexit	330.00	212.63°	-61.39°	Non
Flexit	333.00	214.86°	-60.97°	Non
Flexit	336.00	216.56°	-61.15°	Non
Flexit	339.00	213.41°	-60.81°	Non
Flexit	342.00	214.93°	-60.84°	Non
Flexit	345.00	215.62°	-60.68°	Non
Flexit	348.00	213.65°	-60.89°	Non
Flexit	351.00	215.75°	-60.57°	Non
Flexit	354.00	219.06°	-60.60°	Non
Flexit (single shot)	357.00	212.20°	-61.20°	Non
Flexit	357.00	218.74°	-60.77°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	360.00	211.91°	-61.59°	Oui
Flexit	363.00	209.62°	-61.58°	Oui
Flexit	366.00	209.45°	-61.38°	Non
Flexit	369.00	212.01°	-61.45°	Non
Flexit	372.00	211.38°	-60.78°	Non
Flexit	375.00	212.22°	-60.74°	Non
Flexit	378.00	215.72°	-60.84°	Non
Flexit	381.00	213.36°	-60.20°	Non
Flexit	384.00	215.84°	-60.23°	Non
Flexit	387.00	217.04°	-60.15°	Non
Flexit	390.00	215.83°	-60.19°	Non
Flexit	393.00	215.97°	-60.18°	Non
Flexit	396.00	211.86°	-61.14°	Non
Flexit	399.00	210.90°	-60.98°	Non
Flexit	402.00	210.52°	-60.75°	Non
Flexit	405.00	214.41°	-59.92°	Non
Flexit	408.00	216.83°	-60.43°	Non
Flexit (single shot)	408.00	212.90°	-59.90°	Oui
Flexit	411.00	214.13°	-60.54°	Non
Flexit	414.00	214.94°	-59.93°	Non
Flexit	417.00	214.56°	-59.78°	Non
Flexit	420.00	215.93°	-59.62°	Non
Flexit	423.00	215.76°	-60.19°	Non
Flexit	426.00	213.53°	-60.51°	Non
Flexit	429.00	210.27°	-59.89°	Non
Flexit	432.00	213.81°	-59.64°	Non
Flexit	435.00	217.08°	-59.43°	Non
Flexit	438.00	216.93°	-59.43°	Non
Flexit	441.00	215.09°	-59.33°	Non
Flexit	444.00	214.81°	-59.36°	Non
Flexit	447.00	218.89°	-59.35°	Oui
Flexit	450.00	216.61°	-59.59°	Oui
Flexit	453.00	211.73°	-59.72°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	456.00	217.75°	-59.28°	Non
Flexit	459.00	216.04°	-59.04°	Non
Flexit (single shot)	459.00	216.40°	-59.00°	Oui
Flexit	462.00	214.31°	-58.97°	Non
Flexit	465.00	208.13°	-58.90°	Oui
Flexit	468.00	217.29°	-58.87°	Oui
Flexit	471.00	217.26°	-58.81°	Non
Flexit	474.00	214.16°	-59.67°	Non
Flexit	477.00	211.54°	-59.16°	Non
Flexit	480.00	217.56°	-58.59°	Oui
Flexit	483.00	208.54°	-59.60°	Oui
Flexit	486.00	217.54°	-58.44°	Oui
Flexit	489.00	220.26°	-58.41°	Oui
Flexit	492.00	216.92°	-58.79°	Non
Flexit	495.00	217.78°	-58.32°	Non
Flexit	498.00	221.10°	-58.19°	Non
Flexit	501.00	223.74°	-58.11°	Non
Flexit	504.00	220.43°	-57.94°	Non
Flexit	507.00	220.76°	-58.29°	Non
Flexit	510.00	216.11°	-58.22°	Non
Flexit (single shot)	510.00	219.50°	-57.40°	Oui
Flexit	513.00	217.98°	-58.07°	Non
Flexit	516.00	216.71°	-58.31°	Non
Flexit	519.00	218.88°	-57.62°	Non
Flexit	522.00	219.38°	-57.55°	Non
Flexit	525.00	220.65°	-57.50°	Non
Flexit	528.00	218.89°	-58.33°	Non
Flexit	531.00	215.27°	-58.27°	Non
Flexit	534.00	216.90°	-58.02°	Non
Flexit	537.00	216.24°	-58.33°	Non
Flexit	540.00	213.08°	-58.27°	Oui
Flexit	543.00	204.60°	-57.91°	Oui
Flexit	546.00	212.06°	-57.86°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	549.00	216.86°	-57.38°	Non
Flexit	552.00	215.95°	-57.18°	Non
Flexit	555.00	218.08°	-57.06°	Non
Flexit	558.00	217.34°	-57.18°	Non
Flexit (single shot)	561.00	207.60°	-57.20°	Non
Flexit	561.00	210.15°	-57.64°	Oui
Flexit	564.00	208.71°	-57.56°	Oui
Flexit	567.00	201.79°	-57.26°	Oui
Flexit	570.00	205.50°	-56.97°	Oui
Flexit	573.00	205.48°	-57.30°	Oui
Flexit	576.00	207.97°	-57.30°	Oui
Flexit	579.00	206.73°	-57.68°	Oui
Flexit	582.00	203.81°	-57.41°	Oui
Flexit	585.00	202.27°	-57.27°	Oui
Flexit	588.00	203.99°	-56.98°	Oui
Flexit	591.00	212.75°	-57.08°	Oui
Flexit	594.00	216.96°	-56.54°	Non
Flexit	597.00	213.42°	-57.25°	Non
Flexit	600.00	213.49°	-56.71°	Non
Flexit	603.00	218.30°	-56.16°	Non
Flexit	606.00	218.53°	-56.02°	Non
Flexit	609.00	217.43°	-56.73°	Non
Flexit (single shot)	612.00	219.20°	-56.00°	Oui
Flexit	612.00	216.64°	-56.04°	Non
Flexit	615.00	217.16°	-55.91°	Non
Flexit	618.00	219.23°	-56.04°	Non
Flexit	621.00	218.16°	-55.68°	Non
Flexit	624.00	214.97°	-56.19°	Non
Flexit	627.00	215.84°	-55.92°	Non
Flexit	630.00	219.40°	-55.39°	Non
Flexit	633.00	219.89°	-55.53°	Non
Flexit	636.00	219.19°	-55.78°	Non
Flexit	639.00	217.21°	-56.14°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	642.00	217.93°	-55.31°	Non
Flexit	645.00	219.60°	-55.49°	Non
Flexit	648.00	219.71°	-55.27°	Non
Flexit	651.00	219.46°	-55.51°	Non
Flexit	654.00	215.86°	-55.65°	Non
Flexit	657.00	215.62°	-55.44°	Non
Flexit	660.00	216.27°	-55.14°	Non
Flexit	663.00	219.28°	-55.28°	Non
Flexit (single shot)	663.00	219.10°	-55.20°	Oui
Flexit	666.00	217.93°	-55.45°	Non
Flexit	669.00	215.83°	-55.17°	Non
Flexit	672.00	219.72°	-55.05°	Non
Flexit	675.00	216.90°	-54.88°	Non
Flexit	678.00	217.64°	-55.14°	Non
Flexit	681.00	216.92°	-55.01°	Non
Flexit	684.00	217.56°	-54.98°	Non
Flexit	687.00	215.69°	-54.80°	Non
Flexit	690.00	218.72°	-54.25°	Non
Flexit	693.00	220.79°	-53.92°	Non
Flexit	696.00	219.44°	-54.59°	Non
Flexit	699.00	216.53°	-54.33°	Non
Flexit	702.00	219.64°	-53.73°	Non
Flexit	705.00	220.34°	-54.01°	Non
Flexit	708.00	218.44°	-53.53°	Non
Flexit	711.00	221.20°	-53.26°	Non
Flexit	714.00	220.30°	-53.61°	Non
Flexit (single shot)	714.00	219.30°	-52.60°	Oui
Flexit	717.00	216.97°	-53.38°	Non
Flexit	720.00	217.29°	-53.34°	Non
Flexit	723.00	217.06°	-52.78°	Non
Flexit	726.00	218.14°	-52.47°	Non
Flexit	729.00	220.02°	-52.17°	Non
Flexit	732.00	221.02°	-51.95°	Non
Flexit	735.00	220.29°	-52.41°	Non
Flexit	738.00	217.07°	-52.55°	Non
Flexit	741.00	220.13°	-51.80°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	29.90	MT **Mort terrain** Overburden						
29.90	228.00	VS **Roche volcano-sédimentaire** VS3 CB QZ-CB-CL-EP Vn Volcano-sedimentary (greywacke?) + Intermediate to basaltic volcanics, grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular sulphide bearing Qz, QZ-CB and QZ-CB-CL-EP veins, sulphides are trace to 2% PY, occasionally sericitized and biotized, brown biotite flakes are oriented parallel to the foliation planes						
38.50	38.51	FO **Foliation 22°** Foliation: 22° c.a. at 38.5m						
47.50	47.51	FO **Foliation 15°** Foliation: 15° c.a. at 47.5m						
51.70	66.40	VN;30 cm;Qz Cb;;;Py00 Po00; **Veine 30 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0%** Sheared and deformed greywacke and intermediate volcano-sedimentary, carbonatized, silicified and sericitized and chloritized, crosscut by mm size to 30cm of irregular PY, PO CP bearing QZ-CB veins	51.70	52.20	I974581	0.50	-0.01	
			52.40	53.30	I974582	0.90	-0.01	
			53.30	54.10	I974583	0.80	-0.01	
			53.30	54.10	I974584 (Dbl)	0.80	-0.01	
			54.10	55.30	I974585	1.20	-0.01	
			55.30	56.70	I974586	1.40	-0.01	
			56.90	58.10	I974587	1.20	-0.01	
			60.00	61.00	I974588	1.00	-0.01	
60.50	60.51	FO **Foliation 15°** Foliation: 15° c.a. at 60.5m	61.00	62.00	I974589	1.00	-0.01	
			62.00	63.00	I974590	1.00	-0.01	
			63.00	63.00	I974592 (Bln)	0.00	-0.01	
			63.00	64.00	I974591	1.00	-0.01	
			64.00	65.00	I974593	1.00	-0.01	
			65.00	66.00	I974594	1.00	-0.01	
			66.00	66.40	I974595	0.40	-0.01	
70.45	71.30	V3B **Basalte** V3B QZ-CB-EP-CL Vn Basalt, fine-grained and magnetic, sheared and foliated, chloritized and epidotized; crosscut by 17 cm of QZ-CB-EP-CL vein as well as PY bearing QZ-CB veinlets	70.45	71.15	I974596	0.70	-0.01	

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
76.50	76.51	FO	80.40	81.30	I974597	0.90	-0.01
		Foliation 20°	81.30	82.30	I974598	1.00	-0.01
		Foliation: 20° c.a. at 76.5m	82.30	82.30	I974600 (Std)	0.00	5.47
			82.30	83.00	I974599	0.70	-0.01
			84.20	85.30	I974601	1.10	-0.01
85.30	85.31	FO	87.00	88.00	I974602	1.00	-0.01
		Foliation 27°					
		Foliation: 27° c.a. at 85.3m					
96.50	96.51	SCH					
		Schisteux(se) 15°					
		Schistosity: 15° c.a. at 96.5m					
103.00	104.00	Ser					
		Séricitisation					
		Zone strongly sericitized and grinded, greyish-white					
104.00	106.70	Ser; Bio	104.10	105.20	I974606	1.10	-0.01
		Séricitisation; Biotisation	104.10	105.20	I974607 (Dbl)	1.10	-0.01
		Sericitized and biotized zone, greyish-brown	105.20	105.90	I974608	0.70	-0.01
106.60	183.00	V2; V3					
		Volcanites intermédiaires; Volcanites mafiques					
		Sheared and foliated and schistose, biotized intermediate to mafic volcanics, brown and medium-grained, nonmagnetic; locally amoigdaloidal texture remnants can be identified; crosscut by concordant QZ-CB and PY-PO veinlets as well as irregular PY PO bearing QZ-CB veins, tr- 1% sulphides					
108.00	108.01	SCH	108.90	109.00	I974609	0.10	-0.01
		Schisteux(se) 17°	109.00	109.60	I974603	0.60	-0.01
		Schistosity: 17° c.a. at 108m					
118.00	118.01	SCH	121.00	122.00	I974604	1.00	-0.01
		Schisteux(se) 18°	122.00	123.00	I974605	1.00	-0.01
		Schistosity: 18° c.a. at 118m					
123.00	123.01	FO					
		Foliation 30°					
		Foliation: 30° c.a. at 123m					
126.00	126.01	SCH					
		Schisteux(se) 14°					
		Schistosity: 14° c.a. at 126m					
145.00	145.01	FO					
		Foliation 17°					
		Foliation: 17° c.a. at 145m					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
159.50	159.51	FO	160.70	161.20	I974610	0.50	0.02
		Foliation 13°	165.80	166.20	I974611	0.40	-0.01
		Foliation: 13° c.a. at 159.5m					
170.00	170.01	FO					
		Foliation 15°					
		Foliation: 15° c.a. at 170m					
182.00	182.01	FO					
		Foliation 16°					
		Foliation: 16° c.a. at 182m					
183.00	186.00	V3B	183.40	184.00	I974612	0.60	-0.01
		Basalte	185.40	186.00	I974613	0.60	-0.01
		V3B CB SR BO PO-PY-CP VI					
		Brownish-black porphyry basalt, non-magnetic sheared, carbonatized, biotized, sericitized and occasionally schistose; crosscut by concordant PO-PY-CP veinlets,					
186.00	204.50	V3	186.00	187.00	I974614	1.00	-0.01
		Volcanites mafiques	187.00	188.00	I974615	1.00	-0.01
		V3 CB SR PO-PY-CP VI	188.00	188.00	I974617 (Bln)	0.00	-0.01
		Sheared, carbonatized, sericitized, chloritized and schistose brownish-grey mafic to intermediate volcanics, non-magnetic, locally contains PO-PY-CP veinlets,	188.00	189.00	I974616	1.00	-0.01
			189.70	190.90	I974618	1.20	-0.01
192.00	192.01	FO	194.50	195.00	I974619	0.50	-0.01
		Foliation 20°	197.00	198.00	I974620	1.00	-0.01
		Foliation: 20° c.a. at 192m					
202.00	202.01	SCH					
		Schisteux(se) 14°					
		Schistosity: 14° c.a. at 202m					
209.00	228.00	V3	209.30	210.20	I974621	0.90	-0.01
		Volcanites mafiques	215.10	216.20	I974622	1.10	-0.01
		V3 CB SR QZ-CB Vn					
		Black to brownish-grey mafic to intermediate volcanics (silicified and sheared fine grained gabbro?), non-magnetic, sheared, carbonatized, sericitized and occasionally schistose, Crosscut by irregular mm size to 30 cm QZ-CB veins with no visible sulphides					
218.00	218.01	FO	219.50	219.80	I974623	0.30	-0.01
		Foliation 25°	222.30	222.30	I974625 (Std)	0.00	5.88
		Foliation: 25° c.a. at 218m	222.30	223.20	I974624	0.90	-0.01
			223.20	224.10	I974626	0.90	-0.01
			224.10	225.10	I974627	1.00	-0.01
228.00	238.40	V3B; CS					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Basalte; Moyennement cisaillé(e)					
		V3B CS CL QZ-CB Vn					
		Basalt dark-green to black, fine-grained, non magnetic; sheared and chloritized; crosscut by concordant and irregular QZ-CB veins					
228.00	238.40	Chl; Car; Sil; Bio					
		Chloritisation; Carbonatisation; Silicification; Biotisation					
		Alteration: Chloritization 5-10% ,Carbonatization 5-10%, Silicification 5-10%, Biotization 0-2%,					
231.50	231.51	FO	234.20	235.20	I974628	1.00	-0.01
		Foliation 25°					
		Foliation: 25° c.a. at 231.5m					
238.00	238.01	FO					
		Foliation 25°					
		Foliation: 25° c.a. at 238m					
238.40	254.30	I3A; CS++; MAG					
		Gabbro; Fortement cisaillé(e); Magnétique					
		I3A CS+++ Sil CL BO EP QZ-CB Vn					
		Gabbro dark-green to black, fine to medium-grained, magnetic; strongly sheared, silicified, chloritized biotized and epidotized; crosscut by mm size to 40cm QZ-CB veins as well as PY PO bearing intermediate and felsic injections (10 to 22cm in size); Sulphides: 1-5% PY PO					
238.40	254.30	Sil; Chl; Car; Bio; Epi					
		Silicification; Chloritisation; Carbonatisation; Biotisation; Épidotisation					
		Alteration: Silicification 10-15%, Chloritization 5-10% ,Carbonatization 5-10%, Biotization 0-2%, Epidotization 0-2%					
241.00	245.00	I3A; CS++	241.00	242.00	I974629	1.00	-0.01
		Gabbro; Fortement cisaillé(e)					
		I3A CS+++ Sil CL BO EP QZ-CB Vn					
		Medium-grained gabbro, greenish-brown, strongly sheared and foliated, undergone silicification, biotization and sericitization; Contains coarse grained euhedral disseminated pyrite as well as pyrite stringers (2-4%)					
247.00	247.01	FO	248.45	248.75	I974642	0.30	-0.01
		Foliation 16°	249.20	250.10	I974630	0.90	-0.01
		Foliation: 16° c.a. at 247m					
249.30	249.75	VN;40 cm;Qz Cb;;;;	250.90	251.30	I974631	0.40	-0.01
		Veine 40 cm Quartz Carbonate					
		PY and PO bearing milky and grey QZ-CB vein less than 1% PY PO					
251.00	251.23	I1	252.00	252.90	I974632	0.90	-0.01
		Intrusif felsique	253.50	254.30	I974633	0.80	-0.01
		PY and PO bearing QZ rich grey felsic injection containing 1-4% fine-grained PY PO					
254.30	283.50	I3A; CS++; MAG					
		Gabbro; Fortement cisaillé(e); Magnétique					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		I3A CS++ CL CB AB-EP Gabbro green to dark-green, fine to coarse-grained, magnetic, massive to moderately sheared, chloritized, carbonatized and undergone albite-epidote alteration ; the sequence is crosscut by sub horizontal and occasionally irregular PY bearing QZ-CB veins; Saussuritisation is common among plagioclases; Sulphides: tr to 5%					
254.30	283.50	Chl; Car; Sau; Epi **Chloritisation; Carbonatisation; Saussuritisation; Épidotisation** Alteration: Chloritization 5-10% ,Carbonatization 5-10%, Saussuritisation 5-10%, Epidotization 0-2%	254.80	256.00	I974634	1.20	0.01
			254.80	256.00	I974635 (Dbl)	1.20	0.01
			256.40	257.00	I974636	0.60	-0.01
			258.40	258.90	I974637	0.50	-0.01
			261.00	261.90	I974638	0.90	-0.01
			262.30	262.60	I974643	0.30	-0.01
			264.10	265.30	I974639	1.20	-0.01
265.00	265.01	FO **Foliation 25°** Foliation: 25° c.a. at 265m	266.70	266.70	I974641 (Bln)	0.00	-0.01
			266.70	267.00	I974640	0.30	-0.01
269.45	269.60	I1; I2 **Intrusif felsique 26°; Intrusif intermédiaire** Dyke, greyish-green felsic to intermediate (andesite?) Contact: sharp 25° c.a. at 269.45m Contact: sharp 27° c.a. at 269.60m	271.10	271.70	I974644	0.60	-0.01
			273.20	274.30	I974645	1.10	-0.01
			274.30	275.30	I974646	1.00	-0.01
			275.30	276.30	I974647	1.00	0.01
			276.30	277.30	I974648	1.00	-0.01
			277.30	277.30	I974650 (Std)	0.00	5.48
			277.30	278.00	I974649	0.70	-0.01
			278.00	278.70	I974651	0.70	-0.01
			278.70	279.70	I974652	1.00	-0.01
			279.70	280.70	I974653	1.00	-0.01
280.00	280.01	FO **Foliation 21°** Foliation: 21° c.a. at 280m	280.70	281.70	I974654	1.00	-0.01
			281.70	282.80	I974655	1.10	-0.01
			282.80	283.70	I974656	0.90	-0.01
283.00	283.01	FO **Foliation 36°** Foliation: 36° c.a. at 283m					
283.50	310.70	I3A; GRO; MAG **Gabbro; Grains grossiers; Magnétique** I3A GG CL CB AB-EP Gabbro green to dark-green, coarse-grained, magnetic, massive to moderately sheared, chloritized, carbonatized and undergone albite-epidote alteration locally contains coarse-grained blue eye QZ; the	286.85	287.15	I974657	0.30	0.01
			287.80	288.50	I974658	0.70	0.01
			287.80	288.50	I974659 (Dbl)	0.70	-0.01
			289.80	290.10	I974660	0.30	0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		sequence is crosscut by sub horizontal and occasionally irregular PY bearing QZ-CB veins;	291.80	292.60	I974661	0.80	-0.01
		Saussuritisation is common among plagioclases; Sulphides tr-1%	293.60	294.20	I974662	0.60	-0.01
283.50	297.50	Chl; Car; Sau; Epi					
		Chloritisation; Carbonatisation; Saussuritisation; Épidotisation					
		Alteration: Chloritization 5-10% ,Carbonatization 5-10%, Saussuritisation 5-10%, Epidotization 0-2%					
297.50	310.70	I3A; CS++					
		Gabbro; Fortement cisaillé(e)					
		I3A CS++ GG CL CB AB-EP					
		Gabbro green to dark-green, coarse-grained, magnetic, moderately sheared and foliated, chloritized, carbonatized and undergone albite-epidote alteration ; the sequence is crosscut by concordant, sub horizontal and occasionally irregular PY bearing QZ-CB-EP veins (up to 30cm in size); Saussuritisation is common among plagioclases; Sulphides tr-3%					
297.50	310.70	Epi; Chl; Car; Sau	298.50	298.80	I974663	0.30	-0.01
		Épidotisation; Chloritisation; Carbonatisation; Saussuritisation					
		Alteration: Epidotization 10-15%, Chloritization 5-10% ,Carbonatization 5-10%, Saussuritisation 5-10%					
302.00	302.01	FO	302.90	304.00	I974664	1.10	0.01
		Foliation 20°	305.50	306.60	I974665	1.10	-0.01
		Foliation: 20° c.a. at 302m					
308.50	308.51	FO	309.00	309.50	I974666	0.50	-0.01
		Foliation 27°					
		Foliation: 27° c.a. at 308.5m					
309.05	309.30	VN;25 cm;Qz Cb Ep;;;;					
		Veine 25 cm Quartz Carbonate Épidote					
		QZ-CB-EP vein with irregular contact; no visible sulphides					
310.70	463.70	I3A; CS; MAG	313.70	314.10	I974667	0.40	0.01
		Gabbro; Moyennement cisaillé(e); Magnétique					
		I3A CS Sil QZ-CB-CL Vn QZ-CB Vn					
		Gabbro black, dark-green to brown, fine to medium-grained (locally coarse-grained), slightly to strongly magnetic, moderately to strongly sheared and foliated, locally contains coarse-grained blue eye QZ; the sequence is silicified, biotized, sericitized, chloritized, carbonatized, and crosscut by concordant and irregular QZ-CB(AK) veins and stockworks; Sulphides: tr-4% PY, PO and CP					
313.80	313.93	VN;13 cm;Qz Cb;;;;					
		Veine 13 cm Quartz Carbonate					
		Milky QZ-CB vein containing chloritized host rock fragments with no visible sulphides					
318.00	318.01	FO	320.80	320.80	I974669 (Bln)	0.00	-0.01
		Foliation 19°	320.80	321.40	I974668	0.60	-0.01
		Foliation: 19° c.a. at 318m	322.00	323.00	I974670	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			323.00	324.20	I974671	1.20	-0.01
			324.20	325.00	I974672	0.80	0.01
			326.00	326.70	I974673	0.70	-0.01
			328.50	328.50	I974675 (Std)	0.00	5.57
			328.50	329.70	I974674	1.20	0.02
			329.90	330.40	I974676	0.50	-0.01
			330.40	331.20	I974677	0.80	-0.01
332.00	332.01	FO	332.90	333.40	I974678	0.50	-0.01
		Foliation 20°	334.50	335.00	I974679	0.50	0.03
		Foliation: 20° c.a. at 332m					
340.00	340.01	FO	340.30	341.10	I974680	0.80	-0.01
		Foliation 22°	342.10	343.00	I974681	0.90	0.01
		Foliation: 22° c.a. at 340m	344.60	345.00	I974682	0.40	-0.01
			345.70	346.10	I974683	0.40	-0.01
347.60	348.40	VN;80 cm;Qz Cb Ep;;;Py03 Po03 Cp03;	347.60	348.40	I974684	0.80	-0.01
		Veine 80 cm Quartz Carbonate Épidote Pyrite 3% Pyrrhotine 3% Chalcopyrite 3%	348.40	349.40	I974685	1.00	-0.01
		Mineralized zone?, PY Po CP bearing deformed QZ-CB (AK?)-EP vein containing chlorite patches	348.40	349.40	I974686 (Dbl)	1.00	-0.01
		and chloritized fragments of medium to coarse-grained, sheared and biotized gabbro; QZ-CB veins	349.40	350.40	I974687	1.00	-0.01
		contain up to 10% coarse-grained (mm to cm size) sulphides	351.00	352.00	I974688	1.00	-0.01
			352.00	352.90	I974689	0.90	-0.01
			353.20	354.20	I974690	1.00	0.01
			354.20	355.30	I974691	1.10	-0.01
			355.30	355.30	I974693 (Bln)	0.00	-0.01
			355.30	355.90	I974692	0.60	0.01
			355.90	357.10	I974694	1.20	-0.01
			357.10	358.10	I974695	1.00	-0.01
358.00	358.01	FO	359.70	360.00	I974696	0.30	-0.01
		Foliation 18°	363.20	363.50	I974697	0.30	-0.01
		Foliation: 18° c.a. at 358m					
365.00	365.01	FO	368.50	369.30	I974698	0.80	-0.01
		Foliation 22°	371.20	371.20	I974700 (Std)	0.00	5.72
		Foliation: 22° c.a. at 365m	371.20	371.70	I974699	0.50	-0.01
			372.70	373.20	I974701	0.50	-0.01
			373.20	374.00	I974702	0.80	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			374.00	375.00	I974703	1.00	-0.01
			379.00	380.00	I974704	1.00	-0.01
			380.00	381.00	I974705	1.00	-0.01
			380.00	381.00	I974706 (Dbl)	1.00	-0.01
381.00	381.01	FO	381.40	382.40	I974707	1.00	-0.01
		Foliation 16°	382.50	383.50	I974708	1.00	-0.01
		Foliation: 16° c.a. at 381m	386.10	387.00	I974709	0.90	-0.01
			387.70	388.50	I974710	0.80	-0.01
			389.70	390.60	I974711	0.90	-0.01
390.35	402.80	I3A; CS					
		Gabbro; Moyennement cisaillé(e)					
		I3A CS QZ-CB VI QZ-CB Vn					
		Gabbro black to dark-green , fine to medium-grained , slightly magnetic, strongly sheared and foliated, crosscut by concordant QZ-CB veinlets and irregular QZ-CB (AK) Veins: tr to 1% sulphides					
392.00	392.01	FO	393.00	393.40	I974712	0.40	-0.01
		Foliation 29°	395.60	396.00	I974713	0.40	0.01
		Foliation: 29° c.a. at 392m	396.00	396.60	I974714	0.60	-0.01
			396.60	397.70	E5141138	1.10	
			397.70	397.70	I974716 (Bln)	0.00	-0.01
			397.70	398.30	I974715	0.60	-0.01
			398.30	399.00	I974717	0.70	-0.01
			399.25	399.80	I974718	0.55	-0.01
			399.80	400.70	E5141139	0.90	
			400.70	401.60	E5141140	0.90	
			401.60	402.10	I974719	0.50	0.02
			402.10	403.20	E5141141	1.10	
			402.10	403.20	E5141142 (Dbl)	1.10	
			403.20	404.30	E5141143	1.10	
			404.30	405.40	E5141144	1.10	
			405.40	406.40	E5141145	1.00	
406.00	406.01	FO	406.40	407.40	E5141146	1.00	
		Foliation 25°	407.40	408.00	I974720	0.60	-0.01
		Foliation: 25° c.a. at 406m	408.00	409.40	E5141147	1.40	

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			409.40	410.00	I974721	0.60	-0.01
			410.00	411.10	E5141148	1.10	
			411.10	411.40	I974722	0.30	-0.01
			411.40	412.30	I974723	0.90	0.01
			412.30	412.30	I974725 (Std)	0.00	5.67
			412.30	412.60	I974724	0.30	0.97
			412.60	413.00	I974726	0.40	0.02
			413.00	413.50	I974727	0.50	-0.01
			413.50	414.60	I974728	1.10	0.03
			414.60	415.50	E5141149	0.90	
			415.50	415.50	E5141150 (Std)	0.00	
			415.50	416.40	E5141151	0.90	
			416.40	417.40	E5141152	1.00	
			417.40	418.40	I974729	1.00	-0.01
			418.40	419.00	I974730	0.60	-0.01
418.70	421.30	I3A	419.30	419.80	I974731	0.50	-0.01
		Gabbro	420.40	421.70	I974732	1.30	0.01
		I3A PY PO QZ-CB VI	420.40	421.70	I974733 (Dbl)	1.30	0.02
		Gabbro green to dark-green, medium to coarse-grained, magnetic, moderately sheared; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by concordant PY PO bearing QZ-CB (AK?) veinlets which give a striped look to rock; Sulphides: tr-4% PY and PO					
421.30	463.70	I3A; CS	421.70	422.30	I974734	0.60	-0.01
		Gabbro; Moyennement cisaillé(e)					
		I3A CS PY PO QZ-CB VI					
		Gabbro black to dark-green, fine to medium-grained, magnetic, moderately to strongly sheared and foliated, locally contains coarse-grained blue eye QZ; the sequence is silicified, carbonatized and locally epidotized; crosscut by concordant PO PY CP QZ-CB(AK?) veinlets; Sulphides: tr-6% mainly PO and minor PY and CP					
422.00	422.01	FO	422.30	422.70	I974735	0.40	-0.01
		Foliation 42°	422.80	424.00	I974736	1.20	-0.01
		Foliation: 42° c.a. at 422m	425.10	426.00	I974737	0.90	-0.01
			426.00	427.00	I974738	1.00	-0.01
			427.00	428.00	I974739	1.00	0.02
			428.00	428.00	I974741 (Bln)	0.00	-0.01
			428.00	429.00	I974740	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			429.00	430.00	I974742	1.00	0.01
			430.00	431.00	I974743	1.00	0.01
			431.00	432.00	I974744	1.00	-0.01
			432.00	433.00	I974745	1.00	-0.01
			433.00	434.00	I974746	1.00	-0.01
			434.00	435.00	I974747	1.00	-0.01
			435.00	436.00	I974748	1.00	0.02
			436.00	436.00	I974750 (Std)	0.00	5.78
			436.00	437.00	I974749	1.00	0.02
			437.00	438.00	I974751	1.00	-0.01
438.00	438.01	FO	438.00	439.00	I974752	1.00	-0.01
		Foliation 17°	439.00	440.00	I974753	1.00	-0.01
		Foliation: 17° c.a. at 438m	440.00	441.00	I974754	1.00	-0.01
			441.00	442.00	I974755	1.00	-0.01
			442.00	443.00	I974756	1.00	-0.01
			443.00	444.00	I974757	1.00	-0.01
			444.00	445.00	I974758	1.00	0.24
			445.00	446.00	I974759	1.00	0.01
			445.00	446.00	I974760 (Dbl)	1.00	-0.01
			446.00	447.00	I974761	1.00	0.02
			447.00	448.00	I974762	1.00	-0.01
			448.80	449.80	I974763	1.00	-0.01
			450.30	450.80	I974764	0.50	-0.01
			451.60	452.00	I974765	0.40	-0.01
			452.50	453.50	I974766	1.00	-0.01
454.00	454.01	FO	454.70	454.70	I974768 (Bln)	0.00	-0.01
		Foliation 35°	454.70	455.10	I974767	0.40	-0.01
		Foliation: 35° c.a. at 454m	455.40	456.40	I974769	1.00	-0.01
			456.40	457.50	I974770	1.10	-0.01
			458.60	459.60	I974771	1.00	-0.01
			459.60	460.60	I974772	1.00	-0.01
460.00	460.01	FO	460.60	461.10	I974773	0.50	-0.01
		Foliation 35°	462.00	462.00	I974775 (Std)	0.00	5.56
		Foliation: 35° c.a. at 460m					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			462.00	462.70	I974774	0.70	-0.01
			463.40	463.70	I974776	0.30	-0.01
463.70	501.40	I3A; MAG	465.20	465.70	I974777	0.50	-0.01
		Gabbro; Magnétique	466.80	467.80	I974778	1.00	-0.01
		I3A QZ-CB-EP Vn QZ-CB Vl	468.50	468.90	I974779	0.40	-0.01
		Gabbro green to dark-green, medium to coarse-grained, magnetic, slightly sheared to massive; mafic	469.70	470.80	I974780	1.10	-0.01
		minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by concordant and	471.00	472.20	I974781	1.20	-0.01
		irregular QZ-CB (AK?)-EP veins and QZ-CB Veinlets; Sulphides: tr-2% PY PO and CP	471.00	472.20	I974782 (Dbl)	1.20	-0.01
			473.70	474.50	I974783	0.80	-0.01
			476.75	477.10	I974804	0.35	-0.01
477.70	491.70	I3A; CS++	478.10	479.10	I974784	1.00	-0.01
		Gabbro; Fortement cisaillé(e)					
		I3B CS+++ PY PO QZ-CB Vn					
		Gabbro black to dark-green, fine-grained, magnetic, strongly sheared and foliated; crosscut by					
		irregular QZ-CB veins and striped by concordant QZ-CB(AK) Veinlets; Sulphides: tr-2% PY PO					
479.00	479.01	FO	480.30	481.10	I974785	0.80	-0.01
		Foliation 18°	482.00	482.60	I974786	0.60	0.01
		Foliation: 18° c.a. at 479m	482.60	483.80	E5141153	1.20	
			483.80	485.00	E5141154	1.20	
			485.00	486.20	E5141155	1.20	
			486.20	487.30	E5141156	1.10	
			487.30	488.20	I974787	0.90	0.02
			488.20	488.70	I974788	0.50	0.03
			488.70	489.00	I974789	0.30	-0.01
			489.30	489.60	I974790	0.30	-0.01
			489.60	490.90	E5141157	1.30	
490.00	490.01	FO	490.90	492.20	E5141158	1.30	
		Foliation 35°	492.20	493.50	E5141159	1.30	
		Foliation: 35° c.a. at 490m	492.20	493.50	E5141160 (Dbl)	1.30	
			493.50	493.50	I974792 (Bln)	0.00	-0.01
			493.50	493.80	I974791	0.30	0.06
			493.80	495.00	E5141161	1.20	
			495.00	495.30	I974793	0.30	-0.01
			495.90	496.55	I974794	0.65	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			496.55	497.40	I974795	0.85	-0.01
			499.00	499.30	I974796	0.30	-0.01
			499.90	500.20	I974797	0.30	-0.01
			500.20	500.60	I974798	0.40	0.01
			500.60	501.70	E5141162	1.10	
501.40	585.30	I3A; MAG	501.70	502.80	E5141163	1.10	
		Gabbro; Magnétique	502.80	503.80	E5141164	1.00	
		I3B QZ-CB Vn	503.80	503.80	I974800 (Std)	0.00	3.98
		Gabbro green to dark-green, coarse-grained, magnetic, massive and locally sheared to strongly sheared	503.80	504.70	I974799	0.90	-0.01
		and foliated; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut	504.70	505.70	E5141165	1.00	
		by irregular QZ-CB (AK?)-EP veins, deformed sulphide bearing QZ-CB veins and QZ-CB Veinlets;	505.70	506.50	E5141166	0.80	
		Sulphides: tr-15% PY PO CP	506.50	507.50	E5141167	1.00	
			507.50	508.50	E5141168	1.00	
			508.50	508.50	E5141169 (Bln)	0.00	
			508.50	509.50	E5141170	1.00	
			509.50	509.90	I974801	0.40	0.01
			509.90	511.10	E5141171	1.20	
			511.10	512.30	E5141172	1.20	
			512.30	513.50	E5141173	1.20	
			513.50	514.70	E5141174	1.20	
			514.70	514.70	E5141175 (Std)	0.00	
			514.70	515.90	E5141176	1.20	
			515.90	517.10	E5141177	1.20	
			517.10	517.50	I974802	0.40	-0.01
			517.50	518.60	E5141178	1.10	
			518.60	519.70	E5141179	1.10	
			519.70	520.80	E5141180	1.10	
			520.80	521.20	I974803	0.40	-0.01
			521.20	522.20	E5141181	1.00	
			523.60	524.60	E5141182	1.00	
			524.60	525.00	I974805	0.40	-0.01
			525.00	525.90	E5141183	0.90	
			525.00	525.90	E5141184 (Dbl)	0.90	

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			525.90	526.90	E5141185	1.00	
			527.80	528.80	E5141186	1.00	
			528.80	529.60	E5141187	0.80	
			529.60	530.20	I974806	0.60	-0.01
			530.20	531.20	E5141188	1.00	
			531.20	532.20	E5141189	1.00	
			532.20	532.20	E5141190 (Bln)	0.00	
			532.20	533.20	E5141191	1.00	
			533.20	534.20	E5141192	1.00	
			534.20	534.50	I974807	0.30	-0.01
			535.90	536.90	E5141193	1.00	
			536.90	537.80	I974808	0.90	0.01
			536.90	537.80	I974809 (Dbl)	0.90	-0.01
537.50	537.51	FO	537.80	539.00	E5141194	1.20	
		Foliation 35°	539.00	540.00	E5141195	1.00	
		Foliation: 35° c.a. at 537.5m	541.40	542.40	E5141196	1.00	
			542.40	543.00	J719532	0.60	0.02
543.00	543.58	I3A; GRO	543.00	543.30	I974810	0.30	1.14
		Gabbro; Grains grossiers	543.30	543.60	I974811	0.30	0.01
		I3B GG Sil CS QZ-CB Vn					
		Mineralized? gabbro, coarse-grained strongly sheared and deformed, silicified and cut by deformed PY PO bearing QZ-CB veins, containing host rock's fragments and tr-4% PY PO CP					
543.58	544.50	VN;40 cm;Qz Cb;;34°;Py05 Po05;	543.60	544.30	I974812	0.70	0.17
		Veine 40 cm Quartz Carbonate 34° Pyrite 5% Pyrrhotine 5%	544.30	545.30	I974813	1.00	0.07
		Mineralized? PY PO bearing QZ-CB vein containing host rock's fragments and 5-10% PY PO CP					
		543.58m: Contact 38° c.a.					
		544.5m: Contact 30° c.a.					
544.50	545.50	I3A; GRO					
		Gabbro; Grains grossiers					
		I3B GG Sil CS QZ-CB Vn					
		Mineralized? gabbro, coarse-grained strongly sheared and deformed, silicified and cut by deformed PY PO bearing QZ-CB veins, containing host rock's fragments and tr-4% PY PO CP					
545.30	545.65	VN;35 cm;Qz Cb;;;;	545.30	545.70	I974814	0.40	2.37
		Veine 35 cm Quartz Carbonate	545.70	546.70	I974815	1.00	0.04
		Mineralized? PY PO bearing QZ-CB vein containing host rock's fragments and 5-10% PY PO CP with irregular contacts					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
546.45	550.80	I3A; GRO	546.70	547.30	I974816	0.60	0.07
		Gabbro; Grains grossiers	547.30	548.00	J719533	0.70	0.11
		I3B GG Sil CS QZ-CB Vn	548.00	548.70	J719534	0.70	0.33
		Mineralized? gabbro, coarse-grained strongly sheared and deformed, silicified and cut by deformed	548.70	549.00	I974817	0.30	0.18
		PY PO bearing QZ-CB veins, containing host rock's fragments and tr-4% PY PO CP	549.00	549.60	J719535	0.60	-0.01
			549.60	549.60	I974819 (Bln)	0.00	-0.01
			549.60	550.40	I974818	0.80	0.01
			550.40	550.70	J719536	0.30	0.02
			550.70	551.15	I974820	0.45	1.96
550.80	551.34	VN;26 cm;Qz Cb;;46°;Py05 Po05;	551.15	551.55	I974821	0.40	0.63
		Veine 26 cm Quartz Carbonate 46° Pyrite 5% Pyrrhotine 5%					
		Mineralized? PY PO bearing QZ-CB vein containing host rock's fragments and 10-15% PY PO CP					
		550.8m: Contact: sharp 60° c.a.					
		551.34m: Contact: sharp 33° c.a.					
551.34	552.80	I3A; GRO	551.55	552.30	I974822	0.75	0.23
		Gabbro; Grains grossiers	552.30	552.60	J719537	0.30	-0.01
		I3B GG Sil CS QZ-CB Vn	552.60	552.90	I974823	0.30	-0.01
		Mineralized? gabbro, coarse-grained strongly sheared and deformed, silicified and cut by deformed	552.90	553.60	J719538	0.70	-0.01
		PY PO bearing QZ-CB veins, containing host rock's fragments and tr-4% PY PO CP	553.60	553.60	I974825 (Std)	0.00	5.50
			553.60	554.50	I974824	0.90	0.01
			554.60	555.00	I974826	0.40	0.04
			555.00	555.60	I974827	0.60	0.04
			555.60	556.60	E5141197	1.00	
			558.50	559.00	I974828	0.50	-0.01
			561.50	562.50	E5141198	1.00	
			562.50	563.50	E5141199	1.00	
			563.50	563.50	E5141200 (Std)	0.00	
			563.50	564.70	E5141201	1.20	
			568.90	569.90	E5141202	1.00	
			569.90	570.90	E5141203	1.00	
			570.90	571.90	E5141204	1.00	
			571.90	572.30	I974829	0.40	-0.01
			574.00	575.00	E5141205	1.00	
			575.00	576.00	E5141206	1.00	

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				576.00	577.00	E5141207	1.00	
				578.00	579.00	E5141208	1.00	
				578.00	579.00	E5141209 (Dbl)	1.00	
				579.00	580.00	E5141210	1.00	
				580.00	581.00	E5141211	1.00	
				584.00	585.00	E5141212	1.00	
				585.00	586.00	E5141213	1.00	
585.30	734.70	I3A		586.00	587.00	E5141214	1.00	
		Gabbro		587.00	587.50	J719539	0.50	0.02
		I3A QZ-CB Vn QZ-CB Vl						
		Gabbro green to dark-green, coarse-grained, non- magnetic, massive to sheared; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by QZ-CB, PY PO QZ-CB veins and QZ-CB Veinlets; Sulphides: tr-2% PY PO						
587.50	589.20	I3A; CS++		587.50	588.10	I974830	0.60	0.40
		Gabbro; Fortement cisaillé(e)		588.10	588.80	J719540	0.70	0.02
		CS++ Sil PY PO QZ-CB Vn		588.80	589.20	I974831	0.40	0.22
		Gabbro black-green, medium to coarse-grained, moderately sheared, crosscut by irregular and deformed fine PY PO bearing QZ-CB veins at almost 20° c.a.						
589.00	589.01	FO		589.20	590.20	J719541	1.00	0.03
		Foliation 30°		590.20	591.00	J719542	0.80	0.10
		Foliation: 30° c.a. at 589m		590.20	591.00	J719543 (Dbl)	0.80	0.06
				591.00	591.40	I974832	0.40	0.35
				591.40	592.20	J719544	0.80	0.08
				592.20	593.30	I974833	1.10	0.34
				592.20	593.30	I974834 (Dbl)	1.10	0.80
592.30	593.30	I3A; GRO		593.30	594.30	J719545	1.00	0.24
		Gabbro; Grains grossiers		594.30	594.80	J719546	0.50	0.02
		I3B GG Sil CS QZ-CB Vn		594.80	595.50	I974835	0.70	0.77
		Gabbro black-green, coarse-grained, moderately sheared and deformed, crosscut by a 2cm thick, PY PO bearing QZ-CB vein almost parallel to c.a.		595.50	596.00	J719547	0.50	0.02
				596.00	597.20	E5141215	1.20	
				597.20	597.20	E5141216 (Bln)	0.00	
				597.20	598.30	E5141217	1.10	
				598.30	598.70	I974836	0.40	0.02
				598.70	599.70	E5141218	1.00	
				599.70	600.80	E5141219	1.10	

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
600.00	600.01	FO	600.80	601.90	E5141220	1.10	
		Foliation 30°	601.90	603.00	E5141221	1.10	
		Foliation: 30° c.a. at 600m	603.00	603.60	I974837	0.60	0.01
			603.60	604.80	E5141222	1.20	
			604.80	606.00	E5141223	1.20	
606.00	606.50	VN;25 cm;Qz Cb Cl;;45°;Py01 Po01;	606.00	606.60	I974838	0.60	0.04
		Veine 25 cm Quartz Carbonate Chlorite 45° Pyrite 1% Pyrrhotine 1%	607.60	607.90	I974839	0.30	0.01
		PY PO bearing QZ-CB-CL vein containing sheared and chloritized host rock fragments; Sulphides	607.90	608.90	E5141224	1.00	
		1-2% PY PO	608.90	608.90	E5141225 (Std)	0.00	
		606m: Contact: sharp 45° c.a.	610.85	611.85	E5141226	1.00	
		606.5m: Contact: irregular	611.85	611.85	I974841 (Bln)	0.00	0.01
			611.85	612.25	I974840	0.40	-0.01
			612.25	613.25	E5141227	1.00	
			615.70	616.95	I974842	1.25	-0.01
616.00	616.01	FO	616.95	617.95	E5141228	1.00	
		Foliation 30°	617.95	618.95	E5141229	1.00	
		Foliation: 30° c.a. at 616m	620.00	621.00	E5141230	1.00	
			621.00	622.20	E5141231	1.20	
			621.00	622.20	E5141232 (Dbl)	1.20	
			622.20	623.40	E5141233	1.20	
			625.60	626.80	E5141234	1.20	
			626.80	628.00	E5141235	1.20	
			631.10	632.30	E5141236	1.20	
			632.30	633.50	E5141237	1.20	
			635.00	636.10	E5141238	1.10	
			636.10	636.70	I974843	0.60	-0.01
637.00	637.01	FO	637.60	638.30	I974856	0.70	0.01
		Foliation 26°	638.40	638.90	I974844	0.50	-0.01
		Foliation: 26° c.a. at 637m	640.00	640.30	I974855	0.30	0.02
			640.30	641.30	E5141239	1.00	
			641.30	642.30	E5141240	1.00	
			642.30	642.30	E5141241 (Bln)	0.00	
			642.30	643.30	E5141242	1.00	

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			647.30	648.30	E5141243	1.00	
			648.30	649.30	E5141244	1.00	
			650.40	651.40	E5141245	1.00	
650.50	659.10	FAI; CIS; FO	651.40	652.40	E5141246	1.00	
		Faille; Cisaillé(e); Foliation	652.40	653.40	E5141247	1.00	
		F CS BR PY PO QZ-CB-CL-HM-EP Vn	653.40	654.10	I974845	0.70	0.03
		Fault zone; Coarse-grained dark-green non-magnetic gabbro with strongly sheared and brecciated zones (10cm to 180cm) containing fine-grained foliated and brecciated gabbro and PY PO bearing QZ-CB-CL-HM-EP veins (1-2% PY PO)	654.10	655.40	E5141248	1.30	
			655.40	656.70	E5141249	1.30	
		Foliation: 32° c.a. at 658.5m	656.70	656.70	E5141250 (Std)	0.00	
			656.70	657.20	I974846	0.50	-0.01
			657.20	657.80	I974847	0.60	0.01
			657.80	658.40	I974848	0.60	0.01
			658.40	658.40	I974850 (Std)	0.00	8.90
			658.40	659.10	I974849	0.70	0.02
			659.10	660.10	E5141251	1.00	
			663.10	664.30	E5141252	1.20	
			664.30	665.30	E5141253	1.00	
			665.30	666.50	E5141254	1.20	
			666.50	667.70	E5141255	1.20	
			670.40	671.00	I974851	0.60	-0.01
670.50	672.50	I3A; GRO	671.00	672.00	I974852	1.00	0.02
		Gabbro; Grains grossiers	672.00	672.50	I974853	0.50	0.02
		I3B GG Sil CS QZ-CB Vn	672.50	673.30	I974854	0.80	0.01
		Gabbro black-green, coarse-grained, slightly sheared and deformed, crosscut by a 2cm thick, PY PO CP bearing QZ-CB vein almost parallel to c.a. ; Sulphides: 4-8% mainly PO and minor PY and CP	674.00	675.00	E5141256	1.00	
			675.00	676.00	E5141257	1.00	
			675.00	676.00	E5141258 (Dbl)	1.00	
			676.00	677.00	E5141259	1.00	
			684.70	686.00	E5141260	1.30	
			686.00	687.30	E5141261	1.30	
			687.30	688.50	E5141262	1.20	
			690.50	691.50	E5141263	1.00	
			691.50	692.50	E5141264	1.00	
			692.50	692.50	E5141265 (Bln)	0.00	

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			692.50	693.50	E5141266	1.00	
			693.50	694.50	E5141267	1.00	
			694.50	695.60	E5141268	1.10	
695.00	695.01	FO	698.60	699.60	E5141269	1.00	
		Foliation 31°	699.60	700.60	E5141270	1.00	
		Foliation: 31° c.a. at 695m	700.60	701.60	E5141271	1.00	
			701.60	702.60	E5141272	1.00	
			704.60	705.70	E5141273	1.10	
			705.70	706.80	E5141274	1.10	
			706.80	706.80	E5141275 (Std)	0.00	
			706.80	707.90	E5141276	1.10	
			707.90	709.00	E5141277	1.10	
			709.00	709.60	I974892	0.60	0.01
709.20	709.38	VN;9 cm;Qz Cb;;40°;;					
		Veine 9 cm Quartz Carbonate 40°					
		QZ-CB vein containing host rock fragments, diffused contact with host rock and host rock is rich in					
		medium-grained PY in contacts with the vein (3-5% PY)					
		709.2m: Contact: 45° c.a.					
		709,38m: Contact: 35° c.a.					
711.50	711.51	FO	711.50	711.80	I974893	0.30	0.02
		Foliation 37°	711.80	712.20	I974903	0.40	-0.01
		Foliation: 37° c.a. at 711.50m	714.00	714.40	I974894	0.40	0.01
			715.30	716.30	I974895	1.00	0.03
			716.30	717.30	I974896	1.00	-0.01
			718.40	718.70	I974897	0.30	0.01
			719.80	720.10	I974898	0.30	0.01
719.90	720.00	VN;10 cm;Qz Cb;;90°;;	721.20	721.20	I974900 (Std)	0.00	3.91
		Veine 10 cm Quartz Carbonate 90°	721.20	721.80	I974899	0.60	-0.01
		QZ-CB vein with no visible sulphides, with sharp contacts, tr-2% PY PO in host rock	721.80	722.20	I974901	0.40	-0.01
		719.9m: Contact: sharp 90° c.a.					
		720m: Contact: sharp 90° c.a.					
721.98	722.80	VN;80 cm;Qz Cb;;;Py02 Po02;	722.80	723.80	E5141278	1.00	
		Veine 80 cm Quartz Carbonate Pyrite 2% Pyrrhotine 2%	723.80	724.80	E5141279	1.00	
		PY PO bearing QZ-CB vein containing host rock fragments, with irregular contacts, 2-4% PY PO	724.80	725.80	E5141280	1.00	
728.00	730.00	CIS	728.80	729.90	I974902	1.10	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Cisaillé(e)	729.90	730.80	E5141281	0.90	
			CS+++ CL	730.80	731.70	E5141282	0.90	
			Strongly sheared zone medium-grained chloritized and crosscut by deformed and brecciated	731.70	732.70	E5141283	1.00	
			QZ-CB veins, 3-5% PY PO	731.70	732.70	E5141284 (Dbl)	1.00	
				732.70	733.70	E5141285	1.00	
733.00	733.01		FO	733.70	734.00	I727738	0.30	-0.01
			Foliation 35°					
			Foliation: 35° c.a. at 733m					
734.70	741.00		V3B					
			Basalte					
			V3B QZ-CB VI					
			Black basalt, moderately magnetic, sheared and carbonatized, occasionally contains the stretched remnants of amygdaloidal texture					
741.00			**Fin du sondage**					
			Nombre d'échantillons : 400					
			Nombre d'échantillons QAQC : 53					
			Longueur totale échantillonnée : 336.25					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-169

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du : 2010-06-10
Au : 2010-06-14

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 429.00 m

Mesuré UTM NAD83 Z18

Est	348 308.0
Nord	5 467 817.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	57.00	212.20°	-64.70°	Non
Flexit (single shot)	108.00	212.40°	-64.50°	Non
Flexit (single shot)	159.00	226.10°	-63.80°	Oui
Flexit (single shot)	210.00	219.50°	-63.10°	Non
Flexit (single shot)	261.00	215.70°	-62.60°	Non
Flexit (single shot)	312.00	210.40°	-62.40°	Non
Flexit (single shot)	366.00	219.50°	-61.60°	Non
Flexit (single shot)	417.00	215.50°	-60.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC
2012-02-28

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-169

Titre minier : 4394563
Canton : Desjardins
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Lot :
Du : 2010-06-10
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Section : 1200 E
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Flexit (single shot)	261.00	215.70°	-62.60°	Non
Flexit (single shot)	312.00	210.40°	-62.40°	Non
Flexit (single shot)	366.00	219.50°	-61.60°	Non
Flexit (single shot)	417.00	215.50°	-60.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	27.00	MT						
		Mort Terrain						
		Overburden						
22.60	22.61	VN;0 cm;Qz Cb;;15°;;						
		Veine 0 cm Quartz Carbonate 15°						
		QZ CB vein injected at15° c.a.						
27.00	89.65	VS						
		Roche volcano-sédimentaire						
		VS3 CB QZ-CB-CL Vn						
		Volcano-sedimentary (greywacke?) dark-grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular Qz, QZ-CB and QZ-CB-CL veins, sulphides are trace to 1% PY, occasionally biotized, brown biotite flakes are oriented parallel to the foliation planes						
27.00	34.60	SCH; CIS						
		Schisteux(se) 25°; Cisaillé(e)						
		Fine grained dark-grey to black, sheared and schistose zone						
		Schistosity: 25° c.a. at 30.5m						
34.66	35.80	CIS		34.66	35.90	I679797	1.24	-0.01
		Cisaillé(e)		34.66	35.90	I679798 (Dbl)	1.24	0.01
		CS CB+++ BO		42.40	42.40	I679800 (Std)	0.00	5.40
		Grey sheared zone, strongly carbonatized, biotized, cross cut by concordant carbonate veins (up to 1cm in size)		42.40	42.80	I679799	0.40	-0.01
45.30	45.31	FOL		47.60	47.90	I679801	0.30	0.01
		Foliation 15°						
		Foliation: 15° c.a. at 45.3m						
47.66	47.74	VN;1 cm;Qz Cb;;15°;;						
		Veine 1 cm Quartz Carbonate 15°						
		Carbonatized, silicified and chloritized with QZ-CB veins (1 to 7 cm in size) injected at15° c.a.						
48.00	49.00	Ser		49.60	50.60	I679802	1.00	-0.01
		Séricitisation		50.60	51.30	I679803	0.70	-0.01
		SR+++						
		Strongly sericitized zone (talc?), greyish- green						
50.65	52.52	Sil; Ser; Car; Bio		51.30	52.10	I679804	0.80	0.01
		Silicification; Séricitisation; Carbonatisation; Biotisation		52.10	52.60	I679805	0.50	-0.01
		Sil+++SR CB BO		52.60	53.50	I679806	0.90	0.01
		Strongly silicified and sericitized zone with minor carbonatization, biotization and chloritization; zone is crosscut by wide sub horizontal QZ CB veins (up to 40 cm); tr to 1% PY		53.50	54.20	I679807	0.70	-0.01
56.13	56.18	VN;1 cm;Qz Cb;;20°;;		56.40	56.70	I679808	0.30	-0.01
		Veine 1 cm Quartz Carbonate 20°		57.30	58.30	I679809	1.00	-0.01
		QZ CB vein injected at 20° c.a.						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			57.30	58.30	I679810 (Dbl)	1.00	0.01
			59.80	60.20	I679811	0.40	0.01
			68.70	69.70	I679812	1.00	-0.01
68.80	73.08	Car; Bio	69.70	71.00	I679813	1.30	-0.01
		Carbonatisation; Biotisation	71.00	72.00	I679814	1.00	-0.01
		CB BO CB SW	72.00	72.00	I679816 (Bln)	0.00	0.01
		Sheared and strongly carbonatized zone with minor biotization; zone is striped by CB veins and local CB stockworks; tr to 1% PY	72.00	73.10	I679815	1.10	0.01
			73.50	74.10	I679817	0.60	-0.01
			75.50	76.10	I679818	0.60	-0.01
			76.60	77.20	I679819	0.60	-0.01
			79.30	80.30	I679820	1.00	-0.01
79.60	80.30	Car					
		Carbonatisation					
		CB+++ QZ-CB Vn					
		Sheared and foliated and strongly carbonatized, grey to dark-grey, fine-grained crosscut by Qz-CB veins (4%) parallel to foliation planes and late concordant and irregular QZ-CB veins, which crosscut foliation planes and early veins (4%), more than 70% of the QZ-CB veins are composed of CB					
84.00	87.00	Car	85.20	86.20	I679821	1.00	-0.01
		Carbonatisation	86.20	87.00	I679822	0.80	-0.01
		CB+++ QZ-CB Vn	88.00	89.30	I679823	1.30	-0.01
		Sheared and foliated and strongly carbonatized, grey to dark-grey, fine to medium-grained crosscut by Qz-CB veins parallel to foliation planes and late QZ-CB veins with 65° c.a. angle, which crosscut foliation planes and early veins (3%) , more than 70% of the QZ-CB veins are composed of CB					
88.50	88.51	FOL					
		Foliation 15°					
		Foliation: 15° c.a. at 88.5m					
89.65	93.60	V3B; CS					
		Basalte; Moyennement cisaillé(e)					
		V3B CS CL QZ-CB-CL Vn					
		Basalt dark-green to black, fine-grained, non magnetic to moderately magnetic; sheared and chloritized; occasionally, late irregular QZ-CB-CL veins crosscut the foliation planes					
		Alteration: Chloritization 10-20% ,Carbonatization 5-10%, Silicification 5-10%, Biotization 0-2%,					
89.90	93.60	CIS	89.90	89.90	I679825 (Std)	0.00	5.62
		Cisaillé(e)	89.90	90.60	I679824	0.70	-0.01
		CS+++ QZ-CB-CL Vn	90.60	90.90	I679826	0.30	-0.01
		Strongly sheared and deformed (brecciated?) and crosscut by late irregular Py CP bearing					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		QZ-CB-CL veins which contain the host rock's chloritized fragments, 1-2% PY CP	90.90	91.50	I679827	0.60	0.01
			91.50	93.00	I679828	1.50	-0.01
			93.00	93.60	I679829	0.60	-0.01
93.60	106.30	I3A; MAG	93.60	94.60	I679830	1.00	0.01
		Gabbro; Magnétique	102.30	103.10	I679833	0.80	0.03
		I3A CL CB AB-EP	102.30	103.10	I679834 (Dbl)	0.80	0.01
		Gabbro green to dark-green, medium to coarse-grained, magnetic, massive to moderately sheared, chloritized, carbonatized and undergone albite-epidote alteration ; the sequence is crosscut by sub horizontal and occasionally irregular PY bearing QZ-CB veins; Saussuritisation is common among plagioclases; upper contact is sharp and contains very fine-grained band this glassy contact between gabbro and basalt may be considered as the remnant of the chilled margin of gabbro?					
		Contact: sharp 20° c.a. at 93.6m					
102.70	106.30	CIS	103.10	104.00	I679835	0.90	-0.01
		Cisaillé(e)	104.00	105.20	I679836	1.20	-0.01
		CS++ QZ-CB-CL Vn	105.20	105.20	I679838 (Bln)	0.00	0.01
		Sheared to strongly sheared zone with concordant and irregular QZ-CB-CL veins, 1-2% PY	105.20	105.60	I679837	0.40	-0.01
			105.60	106.40	I679839	0.80	-0.01
106.30	182.50	I3A; MAG	106.40	107.00	I679840	0.60	-0.01
		Gabbro; Magnétique	107.00	108.00	I679841	1.00	0.01
		I3A CL CB	108.00	109.00	I679842	1.00	0.01
		Gabbro green to dark-green, fine, medium and coarse-grained, magnetic, sheared, magnetic, locally contains coarse-grained blue eye QZ; zone is chloritized and carbonatized, sequence is crosscut by concordant and irregular QZ-CB veins; Saussuritisation is common among plagioclases; Sulphides: 1-6% PY and PO	109.00	110.00	I679843	1.00	-0.01
			110.00	111.00	I679844	1.00	0.02
			111.00	112.00	I679845	1.00	0.01
			112.00	113.00	I679846	1.00	-0.01
			113.00	114.00	I679847	1.00	-0.01
			114.00	115.00	I679848	1.00	-0.01
			115.00	115.00	I679850 (Std)	0.00	5.49
			115.00	116.00	I679849	1.00	0.01
			116.00	117.00	I679851	1.00	-0.01
			117.00	118.00	I679852	1.00	-0.01
			118.00	119.00	I679853	1.00	-0.01
			119.00	119.80	I679854	0.80	0.01
			119.80	120.50	I679855	0.70	-0.01
			120.50	121.50	I679856	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
125.50	125.51	FOL	129.00	130.00	I679857	1.00	-0.01
		Foliation 25°	130.00	131.00	I679858	1.00	-0.01
		Foliation: 25° c.a. at 125.5m	131.70	132.10	I679859	0.40	-0.01
			131.70	132.10	I679860 (Dbl)	0.40	-0.01
132.00	132.01	FOL	132.10	133.00	I679861	0.90	0.01
		Foliation 23°					
		Foliation: 23° c.a. at 132m					
132.70	136.00	CIS	133.00	134.00	I679862	1.00	0.01
		Cisaillé(e)	134.00	135.00	I679863	1.00	0.01
		CS++ Sil EP CL QZ-CB-EP Vn	135.00	136.00	I679864	1.00	0.01
		Moderately sheared, silicified , epidotized and chloritized crosscut by concordant and irregular					
		Qz-CB-EP veins (0.5 to 7cm in size), 1-4% PY PO					
136.00	157.50	Chl	136.20	137.20	I679865	1.00	-0.01
		Chloritisation	137.20	138.40	I679866	1.20	0.01
		CS+++ CL QZ-CB-EP Vn					
		Fine to medium-grained, strongly sheared and chloritized crosscut by up to 3cm concordant and					
		irregular PY PO bearing QZ-CB veins and up to 5cm concordant and irregular PY PO bearing					
		QZ-CB-EP veins; tr -6% PY PO					
138.00	138.01	FOL	138.70	139.50	I679867	0.80	-0.01
		Foliation 22°	143.50	143.50	I679869 (Bln)	0.00	-0.01
		Foliation: 22° c.a. at 138m	143.50	144.00	I679868	0.50	-0.01
			144.00	144.60	I679870	0.60	-0.01
			144.60	145.20	I679871	0.60	-0.01
			145.20	146.00	I679872	0.80	-0.01
			146.00	147.00	I679873	1.00	-0.01
147.00	147.01	FOL	147.90	147.90	I679875 (Std)	0.00	5.79
		Foliation 18°	147.90	149.00	I679874	1.10	-0.01
		Foliation: 18° c.a. at 147m	149.00	150.00	I679876	1.00	-0.01
			150.00	151.20	I679877	1.20	-0.01
			151.20	152.00	I679878	0.80	-0.01
			152.00	153.00	I679879	1.00	-0.01
			153.00	154.00	I679880	1.00	-0.01
			154.00	155.00	I679881	1.00	-0.01
			155.00	156.00	I679882	1.00	-0.01
			155.00	156.00	I679883 (Dbl)	1.00	-0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			156.00	156.90	I679884	0.90	-0.01
			159.50	160.00	I679885	0.50	-0.01
162.50	164.50	CIS	162.50	163.50	I679886	1.00	-0.01
		Cisaillé(e)	163.50	164.70	I679887	1.20	-0.01
		CS+++ CL QZ-CB-EP Vn	164.70	164.70	I679889 (Bln)	0.00	-0.01
		Fine to medium-grained, strongly sheared and chloritized crosscut by up to 10cm irregular	164.70	165.90	I679888	1.20	0.01
		QZ-CB-EP veins and up to 4cm concordant and irregular PY PO bearing QZ-CB veins; tr -6%	165.90	167.30	I679890	1.40	-0.01
		stretched PY PO					
167.00	167.01	FOL					
		Foliation 25°					
		Foliation: 25° c.a. at 167m					
167.01	172.00	CIS	167.30	167.90	I679891	0.60	-0.01
		Cisaillé(e)	167.90	169.00	I679892	1.10	-0.01
		CS++ CL QZ-CB-EP Vn	169.00	170.00	I679893	1.00	-0.01
		Fine to medium-grained, moderately to strongly sheared and chloritized crosscut by up to 5cm	170.00	171.00	I679894	1.00	-0.01
		mostly concordant PY PO bearing QZ-CB-EP veins, which occasionally are cut by up to 4cm	171.00	172.00	I679895	1.00	-0.01
		irregular PY PO bearing QZ-CB veins; tr -5% stretched PY PO	172.00	173.00	I679896	1.00	0.01
			173.00	174.00	I679897	1.00	-0.01
174.00	174.01	FOL	175.00	176.00	I679898	1.00	-0.01
		Foliation 20°	176.00	176.00	I679900 (Std)	0.00	5.71
		Foliation: 20° c.a. at 174m	176.00	177.00	I679899	1.00	-0.01
			177.00	178.00	I679901	1.00	0.01
			178.00	179.00	I679902	1.00	-0.01
			179.00	180.00	I679903	1.00	-0.01
			180.00	181.00	I679904	1.00	-0.01
			181.00	182.00	I679905	1.00	-0.01
182.50	205.50	I3A; CS++; MAG	182.50	183.50	I679906	1.00	0.01
		Gabbro; Fortement cisaillé(e); Magnétique	183.50	184.50	I679907	1.00	-0.01
		CS++ Sil EP CL QZ-CB-EP Vn	183.50	184.50	I679908 (Dbl)	1.00	-0.01
		Mineralized zone, gabbro green to black, medium to coarse-grained, magnetic, moderately to strongly	184.50	185.50	I679909	1.00	-0.01
		sheared, silicified , epidotized, chloritized and crosscut by Qz-CB-EP veins (up to 8cm in size) mostly					
		parallel to the foliation planes; Qz-CB-EP veins themselves are being cut by later irregular QZ-QB veins ;					
		Sulphides: In general stretched along the foliation planes inside the host rock or veins, 2-10% PO PY CP					
		but mostly PO ; The sequence is crosscut by a mineralized black dolerite injection containing up to 15%					
		sulphides which is mostly PO and miner PY and CP					
185.00	185.01	FOL	185.50	186.50	I679910	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 20°	186.50	187.50	I679911	1.00	-0.01
		Foliation: 20° c.a. at 185m	187.50	188.00	I679912	0.50	0.01
			188.00	189.00	I679913	1.00	0.01
			189.00	190.00	I679914	1.00	-0.01
			190.00	190.80	I679915	0.80	0.01
			190.80	191.20	I679916	0.40	-0.01
190.97	191.70	VN;40 cm;Qz Cb Cl;;40°;Py00 Po00;	191.20	191.20	I679918 (Bln)	0.00	-0.01
		Veine 40 cm Quartz Carbonate Chlorite 40° Pyrite 0% Pyrrhotine 0%	191.20	191.90	I679917	0.70	-0.01
		Mineralized QZ-CB-CL vein, which cuts the foliation planes and early concordant EP-QZ veins at	191.90	192.30	I679919	0.40	-0.01
		opposite angle, coarse-grain PY is the main sulphide	192.30	193.30	I679920	1.00	-0.01
		Contact: 40° c.a. at 190.97m	193.30	194.00	I679921	0.70	-0.01
			194.00	194.80	I679922	0.80	-0.01
194.50	194.51	FOL	194.80	195.40	I679923	0.60	-0.01
		Foliation 20°	195.40	195.40	I679925 (Std)	0.00	5.48
		Foliation: 20° c.a. at 194.5m	195.40	196.10	I679924	0.70	-0.01
			196.10	197.00	I679926	0.90	-0.01
			197.00	198.00	I679927	1.00	0.01
			198.00	199.00	I679928	1.00	-0.01
			199.00	200.00	I679929	1.00	0.01
			200.00	200.70	I679930	0.70	0.03
			200.70	201.10	I679931	0.40	0.01
200.71	202.54	I3B	201.10	201.70	I679932	0.60	0.01
		Diabase	201.70	202.50	I679933	0.80	-0.01
		I3B PO PY CP	202.50	203.50	I679934	1.00	-0.01
		Mineralized zone, black diabase dyke, coarse-grained (apart from fine-grained margins), magnetic,					
		containing up to 15% sulphides which is mostly PO and miner PY and CP					
		Contact: 30° c.a. at 200.71m					
203.80	203.81	FOL	203.80	204.80	I679935	1.00	-0.01
		Foliation 20°	204.80	205.80	I679936	1.00	-0.01
		Foliation: 20° c.a. at 203.8m	204.80	205.80	I679937 (Dbl)	1.00	-0.01
205.50	240.10	I3A; MAG	208.70	210.00	I679938	1.30	-0.01
		Gabbro; Magnétique					
		I3A CL CB					
		Gabbro green to black, fine, medium and coarse-grained, magnetic, sheared, locally contains					
		coarse-grained blue eye QZ; zone is chloritized and carbonatized, sequence is crosscut by concordant					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		and irregular QZ-CB veins; Saussuritisation is common among plagioclases; Sulphides: 1-6% PY and PO					
214.00	214.01	FOL	214.80	215.60	I679939	0.80	-0.01
		Foliation 25°	217.00	218.00	I679940	1.00	-0.01
		Foliation: 25° c.a. at 214m	218.00	218.00	I679942 (Bln)	0.00	-0.01
			218.00	219.00	I679941	1.00	-0.01
			219.00	220.00	I679943	1.00	-0.01
			220.00	221.10	I679944	1.10	-0.01
			221.40	222.40	I679945	1.00	-0.01
			223.50	224.50	I679946	1.00	-0.01
			224.50	225.50	I679947	1.00	-0.01
			225.50	226.50	I679948	1.00	0.16
			226.50	227.20	J719507	0.70	0.02
			227.20	227.20	I679950 (Std)	0.00	5.79
			227.20	228.00	I679949	0.80	-0.01
			228.60	230.10	I679951	1.50	-0.01
229.00	229.01	FOL	231.30	232.30	I679952	1.00	0.04
		Foliation 23°	232.30	233.40	I679953	1.10	-0.01
		Foliation: 23° c.a. at 229m					
233.00	233.01	FOL	234.00	235.00	I679954	1.00	-0.01
		Foliation 18°	237.70	238.80	I679955	1.10	0.01
		Foliation: 18° c.a. at 233m					
240.10	295.50	I3A; CS					
		Gabbro; Moyennement cisaillé(e)					
		I3A CS Sil SR CL CB QZ-CB-CL Vn QZ-CB Vn					
		Gabbro grey to dark-green, fine-grained to medium-grained, non magnetic, moderately to strongly sheared and foliated, locally contains coarse-grained blue eye QZ; the sequence is silicified, sericitized, chloritized, carbonatized, and crosscut by concordant and irregular CB rich (>80% CB) QZ-CB(ankerite) -CL veins and stockworks; a later set of PY PO bearing QZ-CB veins, which composed of more than 90% of milky quartz and more than 2% sulphides pierced the early veins as well as foliation planes in different angels; Sulphides: tr-4% PY and PO					
241.00	241.01	FOL	246.00	247.00	I679956	1.00	-0.01
		Foliation 20°	248.00	249.00	I679957	1.00	0.01
		Foliation: 20° c.a. at 241m	248.00	249.00	I679958 (Dbl)	1.00	0.01
			250.00	251.00	I679959	1.00	-0.01
			251.00	252.00	I679960	1.00	-0.01
			252.00	253.00	I679961	1.00	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			253.00	254.00	I679962	1.00	0.01
254.00	254.01	FOL	254.00	255.00	I679963	1.00	0.01
		Foliation 15°	261.00	262.50	I679964	1.50	0.02
		Foliation: 15° c.a. at 254m					
262.00	262.10	VN;10 cm;Qz Cb;;;;					
		Veine 10 cm Quartz Carbonate					
		QZ-CB vein containing the host rocks chloritized fragments with no visible sulphides					
263.00	263.01	FOL	263.00	264.00	J719508	1.00	0.01
		Foliation 17°	264.00	264.90	I679965	0.90	0.16
		Foliation: 17° c.a. at 263m	264.90	264.90	I679967 (Bln)	0.00	0.01
			264.90	265.70	I679966	0.80	0.36
265.00	265.62	SW;10%;Qz Cb Ak;;;Py02 Po02;	265.70	267.00	I679968	1.30	0.01
		Stockwerk 10% Quartz Carbonate Ankérite Pyrite 2% Pyrrhotine 2%	270.00	270.80	I679969	0.80	0.01
		Mineralized zone; 10% PY PO bearing QZ-CB (AK) stockwork , 2-4% PY PO					
270.80	271.50	SW;3%;Qz Cb Ak;;;Py02 Po02;	270.80	271.50	I679970	0.70	0.07
		Stockwerk 3% Quartz Carbonate Ankérite Pyrite 2% Pyrrhotine 2%	271.50	272.60	I679971	1.10	0.01
		Mineralized zone; 3%PY PO bearing QZ-CB (AK) stockwork, 2-4% PY PO	272.60	273.90	I679972	1.30	0.05
			273.90	274.20	I679973	0.30	0.01
			274.20	274.20	I679975 (Std)	0.00	5.61
			274.20	275.30	I679974	1.10	0.01
275.00	275.01	FOL	277.70	278.00	I679976	0.30	0.02
		Foliation 15°	285.20	285.80	I679977	0.60	0.01
		Foliation: 15° c.a. at 275m					
286.00	286.01	FOL	288.00	288.80	I679978	0.80	-0.01
		Foliation 19°	288.80	289.40	I679979	0.60	0.01
		Foliation: 19° c.a. at 286m					
289.00	289.40	CIS; BRE	289.40	290.00	I679980	0.60	-0.01
		Cisaillé(e); Bréchique	290.00	291.00	I679981	1.00	0.01
		strongly sheared and brecciated zone with a 2cm left-lateral shear movement parallel to c.a. which	294.00	295.10	I679982	1.10	0.01
		crosscuts the QZ-CB (AK) stockwork, zone is silicified, sericitized and chloritized, 1-2% PY PO	295.10	295.40	I679983	0.30	-0.01
295.50	412.28	I3A; CS; MAG					
		Gabbro; Moyennement cisaillé(e); Magnétique					
		I3A CS Sil QZ-CB-CL Vn QZ-CB Vn					
		Gabbro grey, dark-green to brown, fine-grained to medium-grained, magnetic to strongly magnetic,					
		moderately to strongly sheared and foliated, locally contains coarse-grained blue eye QZ; the sequence					
		is silicified, biotized, sericitized, chloritized, carbonatized, and crosscut by concordant and irregular					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		QZ-CB(AK) veins and stockworks; Sulphides: tr-3% PY and PO					
298.00	298.01	FOL					
		Foliation 18°					
		Foliation: 18° c.a. at 296m					
301.00	305.00	CIS	301.00	301.80	I679984	0.80	-0.01
		Cisaillé(e)	302.30	303.10	I679985	0.80	0.01
		CS QZ-CB Vn	302.30	303.10	I679986 (Dbl)	0.80	0.01
		Foliated zone containing QZ-CB veins parallel to the foliation planes; foliations and earlier veins are crosscut by a set of late QZ-CB-CL veinlets at opposite angle of 55° to 75° c.a.	305.70	306.60	I679987	0.90	-0.01
			306.60	308.00	I679988	1.40	0.02
307.00	307.01	FOL	308.00	309.00	I679989	1.00	-0.01
		Foliation 22°	309.00	310.00	I679990	1.00	-0.01
		Foliation: 22° c.a. at 307m	310.00	311.00	I679991	1.00	-0.01
			311.00	311.00	I679993 (Bln)	0.00	-0.01
			311.00	312.00	I679992	1.00	0.01
			312.00	313.00	I679994	1.00	0.02
			313.00	314.00	I679995	1.00	0.02
			314.00	315.00	I679996	1.00	0.02
			315.00	316.00	I679997	1.00	0.13
			316.00	317.00	I679998	1.00	-0.01
			317.00	317.00	I680000 (Std)	0.00	5.75
			317.00	318.00	I679999	1.00	0.01
318.00	318.01	FOL	318.00	319.00	I974501	1.00	-0.01
		Foliation 20°	319.00	320.00	I974502	1.00	-0.01
		Foliation: 20° c.a. at 318m	320.00	320.50	I974503	0.50	-0.01
			320.50	320.80	I974504	0.30	-0.01
320.65	320.80	CIS	320.80	322.00	I974505	1.20	-0.01
		Cisaillé(e)	322.00	323.00	I974506	1.00	0.01
		CS QZ-CB Vn	322.00	323.00	I974507 (Dbl)	1.00	0.05
		Sheared and deformed Qz-CB-CL vein containing less than 1% PO PY?	323.00	324.00	I974508	1.00	-0.01
			324.00	325.00	I974509	1.00	0.01
			325.00	326.00	I974510	1.00	0.15
			326.00	327.00	I974511	1.00	0.01
			327.00	328.00	I974512	1.00	0.09

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
328.00	328.01	FOL	328.00	328.80	I974513	0.80	0.02
		Foliation 20°	330.20	330.20	I974515 (Bln)	0.00	0.01
		Foliation: 20° c.a. at 328m	330.20	331.20	I974514	1.00	0.04
			331.20	332.20	I974516	1.00	-0.01
			336.40	337.00	I974517	0.60	-0.01
			337.40	338.00	I974518	0.60	0.01
338.00	338.01	FOL	338.00	338.40	I974519	0.40	-0.01
		Foliation 18°	338.40	339.40	I974520	1.00	-0.01
		Foliation: 18° c.a. at 338m	341.80	342.80	I974521	1.00	0.02
			345.20	345.80	I974522	0.60	0.03
			346.50	346.80	I974523	0.30	0.03
351.00	351.01	FOL					
		Foliation 30°					
		Foliation: 30° c.a. at 351m					
361.00	361.01	FOL	362.10	362.10	I974525 (Std)	0.00	5.62
		Foliation 20°	362.10	362.90	I974524	0.80	-0.01
		Foliation: 20° c.a. at 361m	366.00	367.20	I974526	1.20	0.01
			367.20	367.60	I974527	0.40	0.01
367.26	367.48	VN;20 cm;Qz Cb;;;Py00 Po00;	367.60	368.60	I974528	1.00	0.01
		Veine 20 cm Quartz Carbonate Pyrite 0% Pyrrhotine 0%					
		PY PO bearing QZ-CB vein containing chlorite patches and chloritized fragments of the host rock;					
		contact with host rock is irregular					
370.00	370.01	FOL	371.40	372.00	I974529	0.60	0.03
		Foliation 20°					
		Foliation: 20° c.a. at 370m					
371.50	371.60	VN;10 cm;Qz Cb;;;;	372.70	373.40	I974530	0.70	0.04
		Veine 10 cm Quartz Carbonate	373.60	374.70	I974531	1.10	0.10
		QZ-CB vein, containing chlorite patches and chloritized fragments of the host rock; contact with	374.70	374.70	J719510 (Bln)	0.00	0.03
		host rock is irregular, no visible sulphides	374.70	375.20	J719509	0.50	1.49
			375.20	375.80	J719511	0.60	0.02
			375.80	376.70	J719512	0.90	-0.01
			376.70	377.50	J719513	0.80	0.01
			377.50	377.80	I974532	0.30	0.02
			377.80	378.30	J719514	0.50	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
378.00	378.01	FOL	378.30	379.30	I974533	1.00	-0.01
		Foliation 27°	378.30	379.30	I974534 (Dbl)	1.00	0.01
		Foliation: 27° c.a. at 378m	379.30	379.80	J719515	0.50	0.02
			379.80	380.20	I974535	0.40	0.44
379.87	379.98	VN;5 cm;Qz Cb;;45°;;	380.20	381.10	J719516	0.90	-0.01
		Veine 5 cm Quartz Carbonate 45°	380.20	381.10	J719517 (Dbl)	0.90	-0.01
		QZ-CB vein, containing chlorite patches and chloritized fragments of the host rock; diffused	381.10	381.50	I974536	0.40	0.01
		contact with host rock, no visible sulphides					
		Contact: diffused 40° c.a. at 379.87m					
		Contact: diffused 50° c.a. at 379.98m					
381.33	381.40	VN;5 cm;Qz Cb;;;;	382.70	383.00	I974537	0.30	0.01
		Veine 5 cm Quartz Carbonate					
		QZ-CB vein, containing chlorite patches and chloritized fragments of the host rock; diffused					
		contact with host rock, no visible sulphides					
383.90	383.95	VN;5 cm;Qz Cb;;;;	384.00	384.70	I974538	0.70	0.01
		Veine 5 cm Quartz Carbonate	384.70	385.00	I974539	0.30	3.46
		Concordant PY PO bearing QZ-CB vein, containing chlorite patches and chloritized fragments of					
		the host rock;					
384.80	384.93	VN;5 cm;Qz Cb;;;;	385.00	385.00	I974541 (Bln)	0.00	-0.01
		Veine 5 cm Quartz Carbonate	385.00	385.70	I974540	0.70	0.02
		5cm concordant QZ-CB vein, containing chlorite patches and chloritized fragments of the host rock					
		as well as 2 concordant veinlets (1cm) of PY PO bearing QZ-CB veins, tr-1% sulphides					
385.34	387.10	CIS	385.70	386.00	I974546	0.30	30.40
		Cisaillé(e)	386.00	387.00	I974542	1.00	0.01
		CS QZ-CB Vn	387.00	387.35	I974543	0.35	1.84
		Sheared and foliated, strongly silicified, striped by concordant QZ-CB-(AB?) veinlets at 30° to 40°					
		c.a., containing less than 1% hairline PO PY veinlets					
387.20	387.28	Au; Py; Po					
		Or Natif; Pyrite; Pyrrhotine					
		Visible native Gold , PY and PO bearing sub concordant QZ-CB vein, containing chlorite patches					
		and chloritized fragments of the host rock , injected in fine-grained, sheared, sericitized and					
		chloritized gabbro,1-2% PY PO					
		Contact: 35° c.a. at 387.20m					
		Contact: irregular at 387.28m					
387.20	387.28	VN;5 cm;Qz Cb;;35°;Au00 Py01 Po01;					
		Veine 5 cm Quartz Carbonate 35° Or natif 0% Pyrite 1% Pyrrhotine 1%					
		Visible native Gold , PY and PO bearing sub concordant QZ-CB vein, containing chlorite patches					
		and chloritized fragments of the host rock , injected in fine-grained, sheared, sericitized and					
		chloritized gabbro,1-2% PY PO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Contact: 35° c.a. at 387.20m					
		Contact: irregular at 387.28m					
387.32	387.33	FOL	387.35	388.35	I974544	1.00	-0.01
		Foliation 37°					
		Foliation: 37° c.a. at 387.32m					
387.80	387.84	VN;4 cm;Qz Cb;;;;	388.35	388.35	J719525 (Std)	0.00	8.09
		Veine 4 cm Quartz Carbonate	388.35	389.60	J719524	1.25	0.02
		Concordant PY PO bearing QZ-CB vein, containing chlorite patches;	389.60	389.90	I974545	0.30	0.09
			389.90	390.30	J719526	0.40	-0.01
			390.30	390.60	I974547	0.30	0.07
			390.60	391.60	J719518	1.00	0.43
			391.60	391.90	I974548	0.30	0.01
391.70	391.81	VN;10 cm;Qz Cb;;;;	391.90	393.00	J719519	1.10	0.01
		Veine 10 cm Quartz Carbonate	393.00	393.80	J719520	0.80	-0.01
		CS QZ-CB Vn : Irregular, sheared and deformed PY PO bearing QZ-CB vein, silicified, sericitized and chloritized fragments of the host rock; injected in medium-grained, sheared, sericitized and chloritized gabbro,1-2% PY PO	393.80	393.80	I974550 (Std)	0.00	5.57
			393.80	394.20	I974549	0.40	0.48
394.00	394.10	VN;6 cm;Qz Cb;;20°;Py05;	394.20	394.60	I974551	0.40	0.01
		Veine 6 cm Quartz Carbonate 20° Pyrite 5%	394.60	395.30	I974552	0.70	0.01
		Mineralized zone?, 6cm PY bearing QZ-CB (AK?) vein injected in medium-grained, sheared and biotized gabbro, almost 5% of coarse-grained (up to 1cm) pyrite in vein	395.30	395.70	I974553	0.40	3.68
		Contact: 20° c.a. at 394m					
		Contact: irregular at 394.10m					
395.44	395.58	VN;10 cm;Qz Cb;;;Py04;					
		Veine 10 cm Quartz Carbonate Pyrite 4%					
		Mineralized zone?, grey and fine-grained matrix, strongly silicified containing almost4% anhedral pyrite patches, and transparent QZ,					
395.69	395.86	VN;15 cm;Qz;;;;	395.70	396.00	I974554	0.30	0.80
		Veine 15 cm Quartz	396.00	396.70	I974555	0.70	0.05
		Milky and brownish QZ injection rich in brown biotite and biotized host rock fragments, 4-6% PY PO	396.70	397.20	J719521	0.50	0.01
			397.20	397.70	I974556	0.50	0.10
			397.70	398.70	J719522	1.00	0.08
			398.70	399.70	J719523	1.00	0.01
			399.70	400.10	I974557	0.40	0.07
399.80	400.04	CIS	400.10	401.00	J719527	0.90	0.01
		Cisaillé(e)	401.00	401.80	I974558	0.80	0.01
		CS SR BO PY PO QZ-CB Vn					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Sheared sericitized and biotized gabbro containing a portion of a PY PO bearing QZ-CB vein	404.00	405.20	I974559	1.20	0.02
		injected sub-parallel to c.a., 1-2% sulphides	404.00	405.20	I974560 (Dbl)	1.20	0.02
			405.20	405.80	I974561	0.60	0.24
405.30	406.20	SW;10%;Qz Cb;;;;	405.80	406.20	I974562	0.40	0.06
		Stockwerk 10% Quartz Carbonate					
		PY PO bearing QZ-CB stockwork (10%); width of QZ-CB veins vary between 0.5 to 5cm, injected					
		in medium-grained sheared and biotized gabbro,1-2% sulphides					
406.20	406.60	VN;40 cm;Qz Cb;;;Py01 Po01;	406.20	406.70	I974563	0.50	3.37
		Veine 40 cm Quartz Carbonate Pyrite 1% Pyrrhotine 1%	406.70	407.20	I974564	0.50	0.21
		PY PO bearing QZ-CB vein, injected in medium-grained sheared and biotized gabbro1-2%					
		sulphides					
406.80	406.93	VN;10 cm;Qz Cb;;;;	407.20	407.70	I974565	0.50	0.89
		Veine 10 cm Quartz Carbonate	407.70	408.50	J719528	0.80	1.56
		10cm QZ-CB Vn containing chloritized rock fragments, injected in medium-grained sheared and	408.50	408.50	I974567 (Bln)	0.00	0.01
		biotized gabbro; tr sulphides	408.50	409.50	I974566	1.00	0.28
			409.50	409.90	J719529	0.40	0.01
409.90	410.32	Sil; Car; Ser; Epi	409.90	410.50	I974568	0.60	0.01
		Silicification; Carbonatisation; Séricitisation; Épidotisation	410.50	410.50	J719531 (Bln)	0.00	-0.01
		Sil CBSR EP	410.50	411.40	J719530	0.90	0.01
		Fine-grained gabbro, magnetic, striped by concordant PY PO bearing QZ-CB-EP veinlets and	411.40	412.50	I974569	1.10	0.01
		veins; tr-1% sulphides					
412.28	429.00	I3A; MAG	412.70	413.80	I974570	1.10	-0.01
		Gabbro; Magnétique					
		I3A QZ-CB-EP VI					
		Gabbro green dark-green, medium to coarse-grained, magnetic, massive, locally slightly sheared; mafic					
		minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by PY PO					
		QZ-CB-EP veinlets; Sulphides: tr-1% PY and PO					
		From 411.80 to 412.40m: Contact: gradual					
412.80	414.40	VN;25 cm;Qz Cb;;35°;;	413.80	414.50	I974571	0.70	-0.01
		Veine 25 cm Quartz Carbonate 35°	416.70	417.80	I974572	1.10	-0.01
		Gabbro green, massive, medium grain, 1cm thick QZ-CB vein parallel to c.a., tr-1% PY and PO	417.80	418.50	I974573	0.70	-0.01
			421.80	421.80	I974575 (Std)	0.00	5.69
			421.80	422.50	I974574	0.70	-0.01
			423.80	424.70	I974576	0.90	-0.01
			424.80	425.10	I974577	0.30	-0.01
			425.80	426.60	I974578	0.80	-0.01

Description	Analyse				
	De	À	Numéro	Longueur	Au synthèse (g/t)
	426.70	427.40	I974579	0.70	-0.01
	428.20	429.00	I974580	0.80	-0.01
429.00 Fin du sondage Nombre d'échantillons : 268 Nombre d'échantillons QAQC : 39 Longueur totale échantillonnée : 224.94					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-170

Titre minier : 439 4553
Canton : Desjardins
Rang :
Lot :
Du : 2010-04-28
Au : 2010-12-16

Section : 1000 E
Niveau :
Place de travail :
Date de description : 2011-01-07

Foré par : Forage Bourassa
Décrit par : Maria Sokolov

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 615.50 m

Mesuré UTM NAD83 Z18

Est	348 136.0
Nord	5 467 914.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	338.90°	-65.77°	Oui
Flexit	6.00	43.95°	-65.94°	Oui
Flexit	9.00	330.66°	-65.53°	Oui
Flexit	12.00	35.33°	-65.56°	Oui
Flexit	15.00	40.97°	-65.57°	Oui
Flexit	18.00	42.00°	-65.55°	Oui
Flexit	21.00	339.38°	-65.77°	Oui
Flexit	24.00	251.99°	-65.80°	Oui
Flexit	27.00	345.08°	-65.88°	Oui
Flexit	30.00	8.07°	-65.63°	Oui
Flexit	33.00	170.42°	-65.53°	Oui
Flexit	36.00	213.80°	-65.52°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	212.52°	-65.46°	Non
Flexit	42.00	212.68°	-65.40°	Non
Flexit	45.00	212.46°	-65.38°	Non
Flexit	48.00	212.23°	-65.29°	Non
Flexit	51.00	212.20°	-65.26°	Non
Flexit	54.00	212.08°	-65.23°	Non
Flexit	57.00	211.97°	-65.22°	Non
Flexit	60.00	212.22°	-65.18°	Non
Flexit	63.00	213.58°	-65.20°	Non
Flexit	66.00	237.64°	-65.15°	Oui
Flexit	69.00	207.77°	[illegible]	Oui
Flexit	72.00	217.17°	[illegible]	Oui

Description

2012-02-20

INGÉNIEUR ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-170

Titre minier : 4394553
Canton : Desjardins
Rang :
Lot :
Du : 2010-04-28
Au : 2010-12-16

Section : 1000 E
Niveau :
Place de travail :
Date de description : 2011-01-07

Foré par : Forage Bourassa
Décrit par : Maria Sokolov

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 615.50 m

	Mesuré
Est	348 136.0
Nord	5 467 914.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	338.90°	-65.77°	Oui
Flexit	6.00	43.95°	-65.94°	Oui
Flexit	9.00	330.66°	-65.53°	Oui
Flexit	12.00	35.33°	-65.56°	Oui
Flexit	15.00	40.97°	-65.57°	Oui
Flexit	18.00	42.00°	-65.55°	Oui
Flexit	21.00	339.38°	-65.77°	Oui
Flexit	24.00	251.99°	-65.80°	Oui
Flexit	27.00	345.08°	-65.88°	Oui
Flexit	30.00	8.07°	-65.63°	Oui
Flexit	33.00	170.42°	-65.53°	Oui
Flexit	36.00	213.80°	-65.52°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	212.52°	-65.46°	Non
Flexit	42.00	212.68°	-65.40°	Non
Flexit	45.00	212.46°	-65.38°	Non
Flexit	48.00	212.23°	-65.29°	Non
Flexit	51.00	212.20°	-65.26°	Non
Flexit	54.00	212.08°	-65.23°	Non
Flexit	57.00	211.97°	-65.22°	Non
Flexit	60.00	212.22°	-65.18°	Non
Flexit	63.00	213.58°	-65.20°	Non
Flexit	66.00	237.64°	-65.15°	Oui
Flexit	69.00	207.77°	-65.09°	Oui
Flexit	72.00	217.17°	-64.99°	Oui

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	212.32°	-64.87°	Non
Flexit	78.00	211.27°	-64.82°	Non
Flexit	81.00	209.76°	-64.72°	Non
Flexit	84.00	209.47°	-64.63°	Non
Flexit	87.00	207.52°	-64.53°	Non
Flexit	90.00	207.93°	-64.45°	Non
Flexit	93.00	209.97°	-64.38°	Non
Flexit	96.00	212.41°	-64.24°	Oui
Flexit	99.00	210.06°	-64.09°	Non
Flexit	102.00	205.42°	-64.05°	Oui
Flexit	105.00	208.92°	-63.93°	Non
Flexit	108.00	210.74°	-63.80°	Non
Flexit	111.00	210.46°	-63.75°	Non
Flexit	114.00	210.36°	-63.64°	Non
Flexit	117.00	210.82°	-63.53°	Non
Flexit	120.00	210.26°	-63.47°	Non
Flexit	123.00	210.02°	-63.39°	Non
Flexit	126.00	209.83°	-63.36°	Non
Flexit	129.00	209.84°	-63.29°	Non
Flexit	132.00	209.78°	-63.23°	Non
Flexit	135.00	209.83°	-63.19°	Non
Flexit	138.00	209.69°	-63.10°	Non
Flexit	141.00	209.68°	-63.05°	Non
Flexit	144.00	209.77°	-62.97°	Non
Flexit	147.00	209.96°	-62.90°	Non
Flexit	150.00	209.75°	-62.84°	Non
Flexit	153.00	209.77°	-62.80°	Non
Flexit	156.00	209.87°	-62.76°	Non
Flexit	159.00	209.82°	-62.69°	Non
Flexit	162.00	209.77°	-62.63°	Non
Flexit	165.00	210.13°	-62.59°	Non
Flexit	168.00	213.24°	-62.50°	Oui
Flexit	171.00	210.25°	-62.48°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	210.40°	-62.39°	Non
Flexit	177.00	209.91°	-62.30°	Non
Flexit	180.00	210.20°	-62.20°	Non
Flexit	183.00	209.66°	-62.13°	Non
Flexit	186.00	210.41°	-62.06°	Non
Flexit	189.00	211.07°	-62.03°	Non
Flexit	192.00	210.59°	-62.05°	Non
Flexit	195.00	210.16°	-61.99°	Non
Flexit	198.00	210.69°	-61.90°	Non
Flexit	201.00	210.96°	-61.83°	Non
Flexit (single shot)	203.00	217.50°	-61.20°	Non
Flexit	204.00	209.74°	-61.75°	Non
Flexit	207.00	205.68°	-61.69°	Oui
Flexit	210.00	207.97°	-61.63°	Oui
Flexit	213.00	212.84°	-61.49°	Oui
Flexit	216.00	212.04°	-61.41°	Non
Flexit	219.00	212.01°	-61.34°	Non
Flexit	222.00	211.61°	-61.29°	Non
Flexit	225.00	212.20°	-61.20°	Non
Flexit	228.00	211.36°	-61.11°	Non
Flexit	231.00	211.39°	-61.03°	Non
Flexit	234.00	211.84°	-60.94°	Non
Flexit	237.00	212.90°	-60.84°	Non
Flexit	240.00	210.67°	-60.76°	Non
Flexit	243.00	213.92°	-60.65°	Oui
Flexit	246.00	208.50°	-60.57°	Oui
Flexit	249.00	210.54°	-60.46°	Non
Flexit	252.00	209.20°	-60.38°	Non
Flexit	255.00	212.68°	-60.29°	Non
Flexit (single shot)	258.00	206.40°	-59.90°	Oui
Flexit	258.00	211.23°	-60.16°	Non
Flexit	261.00	205.91°	-60.06°	Oui
Flexit	264.00	210.87°	-60.01°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	267.00	205.89°	-59.92°	Oui
Flexit	270.00	205.81°	-59.80°	Oui
Flexit	273.00	213.82°	-59.75°	Oui
Flexit	276.00	212.45°	-59.65°	Non
Flexit	279.00	213.94°	-59.53°	Non
Flexit	282.00	209.92°	-59.45°	Non
Flexit	285.00	203.54°	-59.36°	Oui
Flexit	288.00	209.92°	-59.30°	Non
Flexit	291.00	209.33°	-59.19°	Non
Flexit	294.00	211.71°	-59.11°	Non
Flexit	297.00	211.69°	-59.05°	Non
Flexit	300.00	212.71°	-58.97°	Non
Flexit	303.00	202.71°	-58.88°	Oui
Flexit	306.00	215.88°	-58.83°	Oui
Flexit	309.00	209.75°	-58.74°	Non
Flexit (single shot)	309.00	208.10°	-58.80°	Oui
Flexit	312.00	211.61°	-58.67°	Non
Flexit	315.00	211.35°	-58.62°	Non
Flexit	318.00	209.54°	-58.55°	Non
Flexit	321.00	208.66°	-58.50°	Non
Flexit	324.00	214.74°	-58.43°	Oui
Flexit	327.00	212.50°	-58.37°	Non
Flexit	330.00	212.14°	-58.30°	Non
Flexit	333.00	212.15°	-58.23°	Non
Flexit	336.00	211.40°	-58.14°	Non
Flexit	339.00	211.00°	-58.07°	Non
Flexit	342.00	213.79°	-58.01°	Non
Flexit	345.00	212.43°	-57.92°	Non
Flexit	348.00	213.02°	-57.81°	Non
Flexit	351.00	211.82°	-57.74°	Non
Flexit (single shot)	351.00	227.30°	-57.70°	Oui
Flexit	354.00	215.01°	-57.67°	Oui
Flexit	357.00	212.87°	-57.62°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	360.00	213.58°	-57.58°	Non
Flexit	363.00	214.61°	-57.54°	Non
Flexit	366.00	210.44°	-57.53°	Non
Flexit	369.00	214.32°	-57.54°	Non
Flexit	372.00	213.13°	-57.48°	Non
Flexit	375.00	212.19°	-57.44°	Non
Flexit	378.00	212.60°	-57.55°	Non
Flexit	381.00	211.70°	-57.37°	Non
Flexit	384.00	214.90°	-57.32°	Oui
Flexit	387.00	209.18°	-57.27°	Oui
Flexit	390.00	217.41°	-57.25°	Oui
Flexit	393.00	211.53°	-57.20°	Non
Flexit	396.00	212.63°	-57.12°	Non
Flexit	399.00	208.40°	-57.05°	Oui
Flexit (single shot)	400.00	188.30°	-56.60°	Oui
Flexit	402.00	213.64°	-56.99°	Non
Flexit	405.00	213.85°	-56.96°	Non
Flexit	408.00	216.02°	-56.90°	Oui
Flexit	411.00	204.22°	-56.90°	Oui
Flexit (single shot)	411.00	213.80°	-56.60°	Non
Flexit	414.00	205.19°	-56.90°	Oui
Flexit (single shot)	415.00	208.30°	-57.00°	Oui
Flexit	417.00	208.70°	-56.87°	Oui
Flexit	420.00	216.13°	-56.81°	Oui
Flexit	423.00	211.18°	-56.69°	Non
Flexit	426.00	214.79°	-56.55°	Non
Flexit	429.00	214.44°	-56.37°	Non
Flexit	432.00	216.24°	-55.51°	Non
Flexit	435.00	213.48°	-56.04°	Non
Flexit	438.00	216.53°	-55.85°	Non
Flexit	441.00	210.54°	-55.67°	Non
Flexit	444.00	218.95°	-55.50°	Non
Flexit	447.00	215.07°	-55.35°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	450.00	212.79°	-55.20°	Non
Flexit	453.00	215.10°	-55.11°	Non
Flexit	456.00	210.84°	-54.95°	Oui
Flexit	459.00	201.36°	-54.85°	Oui
Flexit	462.00	213.64°	-54.74°	Oui
Flexit	465.00	213.46°	-54.60°	Non
Flexit (single shot)	466.00	209.50°	-54.40°	Oui
Flexit	468.00	215.97°	-54.46°	Non
Flexit	471.00	211.25°	-54.36°	Non
Flexit	474.00	208.42°	-54.29°	Non
Flexit	477.00	215.33°	-54.20°	Oui
Flexit	480.00	209.17°	-54.12°	Non
Flexit	483.00	212.03°	-54.06°	Non
Flexit	486.00	215.29°	-54.02°	Oui
Flexit	489.00	208.72°	-54.01°	Oui
Flexit	492.00	210.50°	-54.02°	Non
Flexit	495.00	209.90°	-54.02°	Non
Flexit	498.00	209.20°	-54.02°	Non
Flexit	501.00	209.44°	-53.98°	Non
Flexit	504.00	209.97°	-53.98°	Non
Flexit	507.00	209.92°	-53.96°	Non
Flexit	510.00	209.61°	-53.96°	Non
Flexit	513.00	209.81°	-53.97°	Non
Flexit	516.00	209.77°	-53.96°	Non
Flexit (single shot)	517.00	208.40°	-54.00°	Oui
Flexit	519.00	209.80°	-53.95°	Non
Flexit	522.00	209.90°	-53.92°	Non
Flexit	525.00	209.86°	-53.86°	Non
Flexit	528.00	209.89°	-53.85°	Non
Flexit	531.00	209.89°	-53.84°	Non
Flexit	534.00	209.89°	-53.76°	Non
Flexit	537.00	209.58°	-53.73°	Non
Flexit	540.00	209.66°	-53.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	543.00	209.60°	-53.61°	Non
Flexit	546.00	209.45°	-53.53°	Non
Flexit	549.00	209.45°	-53.41°	Non
Flexit	552.00	209.59°	-53.28°	Non
Flexit	555.00	209.61°	-53.17°	Non
Flexit	558.00	209.76°	-52.99°	Non
Flexit	561.00	209.61°	-52.94°	Non
Flexit	564.00	209.86°	-52.94°	Non
Flexit	567.00	209.79°	-52.96°	Non
Flexit (single shot)	568.00	209.80°	-52.90°	Oui
Flexit	570.00	210.05°	-52.92°	Non
Flexit	573.00	210.18°	-52.94°	Non
Flexit	576.00	210.25°	-52.93°	Non
Flexit	579.00	210.38°	-52.90°	Non
Flexit	582.00	210.57°	-52.87°	Non
Flexit	585.00	210.61°	-52.81°	Non
Flexit	588.00	210.91°	-52.62°	Non
Flexit	591.00	210.54°	-52.39°	Non
Flexit	594.00	210.76°	-52.22°	Non
Flexit	597.00	210.64°	-52.09°	Non
Flexit	600.00	210.48°	-51.99°	Non
Flexit	603.00	210.32°	-51.89°	Non
Flexit	606.00	210.42°	-51.87°	Non
Flexit	609.00	210.48°	-51.78°	Non
Flexit	612.00	210.48°	-51.76°	Non
Flexit	615.00	210.17°	-51.80°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	27.30	MT **Mort terrain** Overburden (27.00-27.30 m - weathered massive dark grey medium-grained rock - probably a boulder)					
27.30	46.90	V2 **Volcanites intermédiaires** INTERMEDIATE VOLCANICS (andesite to dacite), medium to pale grey with grey-green chlorite-rich bands and white carbonate veinlets; very fine-grained to fine-grained, well foliated to more massive fractured in siliceous sections; foliation at vey shallow angles to the core axis; non-magnetic. Veins: 2-% fine Cb veinlets following the foliation; occasional Cb veinlets cutting the foliation at 42-48CA in opposite direction; several zones hosting QzCb veins (overall ~2-3%). Sulphides: from traces to 1-2% Py as cubic disseminated grains stretched parallel to foliation, mainly associated with chloritic zones					
29.10	29.35	Sil **Silicification** silicified host rock					
29.35	30.40	VN;80 cm;Qz Cb;;;; **Veine 80 cm Quartz Carbonate** 80% milky to smoky Qz-dominant veins with subordinate calcite, rusty oxidation stains, a few grains of Py in chloritic patches					
30.40	30.60	Sil **Silicification** silicified host rock					
32.20	32.21	FO **Foliation 10°** foliation at 10CA					
36.50	36.51	FO **Foliation 16°** foliation at 16CA					
37.30	37.31	FO **Foliation 15°** foliation at 15CA					
39.75	40.25	VN;25 cm;Qz Cb;;;; **Veine 25 cm Quartz Carbonate** 50% QzCb veins, brecciated host rock, main orientation of the veins is ~17CA	42.00	42.90	I677055	0.90	0.01
42.65	42.85	VN;2 cm;Qz Cb;;;; **Veine 2 cm Quartz Carbonate** deformed QzCb vein (2-3 cm wide); one part of the veins is offset by a subhorizontal fracture (left-slip, 7 cm offset), the fracture is partially filled with carbonate and some beige coloured mineral; tr-% Py					
45.10	45.11	FO **Foliation 18°**					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			foliation at 18CA					
46.10		46.25	VN;3 cm;Qz Cb Ep;;20°;; **Veine 3 cm Quartz Carbonate Épidote 20°** quartz-carbonate-epidote vein, irregular contacts, 2.5-4 cm wide, at 20CA					
46.50		46.51	FO **Foliation 21°** foliation at 21CA					
46.90	51.50		I2; V2; CS **Intrusif intermédiaire; Volcanites intermédiaires; Moyennement cisaillé(e)** DIORITE strongly sheared or intermediate volcanics, gradual contacts; light grey-green, mottled appearance - salt-and-pepper, fine- to medium-grained, shearing at 18-21CA; non-magnetic, relatively uniform; feldspar-dominant; moderately carbonatized, sericitized, weakly chloritized; several zones with CbEpQz veins. Sulphides: traces to 1% Py					
48.20		48.21	FO **Foliation 20°** shearing at 20CA					
48.60		48.95	Epi; Car **Épidotisation; Carbonatisation** zone of intense EpCbQz veining, tr Py					
51.30		51.31	FO **Foliation 18°** shearing at 18CA					
51.50	57.85		V2 **Volcanites intermédiaires** INTERMEDIATE VOLCANICS, medium greenish grey, fine-grained, well foliated at 15-20CA; chloritic and carbonaceous laminations; non-magnetic, relatively uniform. Occasional Cb-filled fractures cut across the foliation at 55-65CA. Overall 1-2% Cb veinlets and QzCb veins. Sulphides: traces to 1% Py grains stretched parallel to foliation; locally 5-7% Py 57.85 m - approximate contact, broken core					
53.80		53.81	FO **Foliation 15°** foliation at 15CA					
54.50		54.90	VN;0.2 cm;Cb;;;; **Veine 0.2 cm Carbonate** section hosting a subhorizontal carbonate-filled fracture (1-3 mm wide) cutting across the foliation in an opposite direction	55.45	55.80	I677056	0.35	-0.01
55.52		55.55	Py **Pyrite** Py-rich zone, 7-10% Py stringers					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
55.60	55.70	VN;6 cm;Qz Cb Ep;;24°;;						
		Veine 6 cm Quartz Carbonate Épidote 24°						
		QzCbEp vein, 6 cm wide, contacts at 24CA subconcordant to the foliation, traces Py at margins						
56.60	57.30	V2; POR						
		Volcanites intermédiaires; Porphyrique						
		weakly porphyritic section						
57.00	57.01	FO						
		Foliation 21°						
		foliation at 21CA						
57.85	60.25	S3						
		Wacke						
		GREYWACKE, medium grey, fine-grained, somewhat foliated but foliation is not always well-pronounced; fractured and brecciated by Cb veins and veinlets, non-magnetic, weakly carbonaceous matrix. Overall 4-5% Cb and QzCb veins. Sulphides: traces to 1-2% Py on some foliation planes						
58.40	58.41	FO		59.80	60.25	I677057	0.45	0.01
		Foliation 24°						
		foliation and Cb veining at 24CA						
59.85	60.25	VN;0 cm;Qz Cb;;;;						
		Veine 0 cm Quartz Carbonate						
		zone of intense QzCb veining, 3-4% Po, traces Py						
60.25	62.20	S6		60.25	61.40	I677058	1.15	0.03
		Argilite						
		GRAPHITIC ARGILLITE / SHALE, mottled dark grey to black with white Cb and CbQz veins; very fine-grained; locally micro-folded, finely laminated, well foliated at 25-27CA; magnetic in Po-rich zones. Veins: ~5% Cb, QzCb veins and veinlets in general following the foliation. Sulphides: zones with up to 10-15% Po and traces Cpy; traces to 1-2% Py disseminated and on foliation planes						
62.20	72.50	S3						
		Wacke						
		GREYWACKE, medium grey, fine-grained, weakly to moderately foliated, sericitic; non-magnetic; except one zone rich in pyrrhotite; 2-3% Cb veinlets parallel to the folation and a few irregular Cb veins; locally rusty oxidation on fracture surfaces. Sulphides: tr-1% Py on foliation planes, one zone with QzCbAnk veins hosts 10%PoPy with minor Cpy						
63.20	63.21	FO						
		Foliation 21°						
		foliation at 21CA						
64.45	64.80	Po; Py; Cp		64.45	64.85	I677059	0.40	0.02
		Pyrrhotine; Pyrite; Chalcopyrite						
		QzCb veining with minor biotite, ankerite; 15CA; 10%PoPyCp						
68.20	68.21	FO						
		Foliation 27°						

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			foliation at 27CA					
69.75	69.90		FRC **Fracturé(e)** oxidation stains in fractures					
72.50	82.60	S3; S6	**Wacke; Argilite** GREYWACKE to siltstone, finely laminated, medium grey, slightly mottled due to carbonate and, locally, chlorite laminations; also, occasional graphite-rich laminations; matrix is weakly to moderately carbonaceous; contains a few QzCb veins commonly concordant with foliation. Sulphides: traces Py and Po; up to 5-7%PoPy (Po>Py) stringers in graphite-rich zones					
72.60	72.61		FO **Foliation 26°** foliation at 25CA					
73.60	74.10		FRC **Fracturé(e) 25°** broken core, strong iron oxidation					
75.40	75.41		FO **Foliation 25°** foliation at 25CA					
81.15	81.60		LA **Lamination** graphitic and carbonate laminations, a few Qz and Cb veins, 3-5% PoPy (Po>Py) stringers					
82.00	82.01		FO **Foliation 24°** foliation at 24CA					
82.20	82.60	I3	**Intrusif mafique** mafic dyke ? - uniform, dark grey-green, medium-grained, sheared rock; fine white stretched grains in green matrix are probably carbonatized feldspar crystals. Upper contact is not clear; lower contact is marked by carbonate veins and change of colour					
82.60	88.00	S6	**Argilite** ARGILLITE, dominated by silty argillite with subordinate graphitic sections; silvery grey to medium grey to black; fine-grained to very fine-grained; finely laminated at 25CA; magnetic only if Po is present; hosts a few QzCb and Cb veins concordant with the foliation. Sulphides: traces to up to 3-4% PoPy trCp (Po>Py) in form of streaks and stringers present mainly in graphitic zones					
82.60	83.12	S6 GP	**Argilite graphitique** 3-4% Po stringers in graphitic argillite					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
83.12	83.22	VN;5 cm;Qz;;;Py02; **Veine 5 cm Quartz Pyrite 2%** Qz vein with minor Cb, 5 cm wide, 2-3% PoPy in the vein and near its edges						
83.22	83.30	S6 GP **Argilite graphitique** microfolded (crenulated) graphitic argillite with ~5% Po						
84.90	85.15	S6 GP **Argilite graphitique** graphitic argillite with Cb veins and ~5% Po						
87.20	87.21	FO **Foliation 26°** foliation at 26CA						
88.00	107.70	S3; S6 **Wacke; Argilite** GREYWACKE to siltstone, colour varies from light to medium grey to brownish grey to brownish black depending on presence and the amount of biotite, sericite; greenish upon presence of chlorite; fine-grained to very fine-grained; sections well and finely laminated alternate with sections significantly less foliated; foliation is typically at 25-27CA. Locally very siliceous zones with cherty bands. Carbonate occurs within the foliation planes and as late veins crosscutting the foliation. Veins: 3-4% milky Qz veins, 2-3% Cb veins and veinlets. Sulphides: very irregularly distributed Po stringers and Py as fine disseminated grains and specks on foliation planes; some Qz veins contain up to 3-4% PyPo; overall 1-3% sulphides						
88.70	88.71	LA **Lamination 27°** foliation / lamination at 27CA						
92.10	92.60	VN;15 cm;Qz;;;; **Veine 15 cm Quartz** 30% milky Qz vein with minor Cb; <1%PyPo						
94.50	94.60	VN;0 cm;Qz;;;; **Veine 0 cm Quartz** milky Qz vein with minor Cb and Bi at the edges, <1% sulph						
94.85	94.86	LA **Lamination 26°** foliation / lamination at 26CA						
95.75	97.05	Sil **Silicification** strongly siliceous zone containing cherty laminations and three narrow (0.5-1 cm wide) Qz veins with minor Cb and Biot and up to 3-4% PyPo						
98.50	98.51	LA **Lamination 26°**						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		foliation / lamination at 26CA					
98.90	99.45	VN;5 cm;Qz;;;;					
		Veine 5 cm Quartz					
		10% milky Qz veins with minor Cb and Biot , cut by Cb veinlets; <1%PyPo					
99.70	99.72	Po					
		Pyrrhotine					
		pyrrhotite stringers parallel to foliation, 26CA					
100.35	100.55	VN;20 cm;Qz;;;;					
		Veine 20 cm Quartz					
		massive milky Qz vein, almost vertical contacts, Cb in fractures, barren					
102.58	102.68	VN;7 cm;Qz;;;;					
		Veine 7 cm Quartz					
		massive milky Qz vein, contacts ~70CA; Cb in fractures, 0.5-1%Py tr Po					
104.00	104.40	S3					
		Wacke					
		weakly foliated biotite-rich wacke with 3-5% millimetric white non-carbonaceous blebs (Plg?)					
104.40	105.00	Po					
		Pyrrhotine					
		siliceous, well foliated section with 2-3% Po stringers following the foliation, minor Cpy, Py ; 30CA					
105.00	107.70	S3					
		Wacke					
		From 105.00 to 106.80m: greywacke poorly foliated to massive, grey to brownish grey, non-oriented specks of biotite					
		From 106.80 to 107.70m: BQ occasional blue Qz eyes; the grain size is gradually getting bigger					
107.70	122.10	S3; V2					
		Wacke; Volcanites intermédiaires					
		GREYWACKE with the increased proportion of components derived from mafic or intermediate volcanic rocks, medium green grey, chloritic, fine-grained, locally a porphyritic section; some sections contain rare mm-sized blue Qz grains ("eyes"). The rocks are moderately foliated with carbonate fine laminations and veins typically following the foliation. Non-magnetic except zones enriched in Po. Veins: 2-3%Cb veins and rare QzCb veins. Sulphides: traces Po and Py, occasional Po stringers					
107.70	111.25	S3; V2; POR					
		Wacke; Volcanites intermédiaire; Porphyrique					
		porphyritic section with 5-10% mm-sized white sub-rounded non-carbonaceous grains (feldspar? Quartz?), gradual changes in grain size at both ends of this section; weakly to moderately foliated at 25CA; non-magnetic; 1-3% finely diseminated Py +/-Po					
114.20	114.21	FO					
		Foliation 20°					
		foliation and carbonate veining at 20CA					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
115.20	115.95	FO **Foliation 25°** weakly to moderately foliated section with occasional blue Qz grains, 25CA						
121.80	121.85	VN;2 cm;Cb;;26°;Mt00; **Veine 2 cm Carbonate 26° Magnétite 0%** Cb veins with magnetite bands, 26CA; 1-2% Po						
122.10	129.15	I3A; CS **Gabbro; Moyennement cisaillé(e)** GABBRO weakly to moderately sheared, pale grey green, darker sections with biotite, medium-grained, locally finer-grained, relatively uniform, non-magnetic. Locally weak biotite alteration. Slight discolouration of gabbro suggests saussuritization of plagioclase; mafic minerals are chloritized; there are also dusty beige-white specks of leucoxene aligned parallel to shearing. Veins: 1-2% Cb and QzCb veins. Sulphides: traces Py						
122.60	123.50	Bio **Biotisation** fine biotite specks (up to 10%) within the foliation						
127.80	128.20	Bio **Biotisation** fine biotite specks (up to 10-15%) within the foliation, 1 cm wide QzCb vein						
128.20	128.45	CIS **Cisaillé(e) 28°** section strongly sheared at 28CA, with 20-30% Cb veins						
128.45	128.85	Bio **Biotisation** fine biotite specks (up to 10%) within the foliation						
128.85	129.15	CIS **Cisaillé(e) 29°** section strongly sheared at 28-30CA, with 10-15% Cb veins, minor biotite alteration						
129.15	143.35	I3A **Gabbro** GABBRO mainly fine-grained, locally medium-grained, medium grey-green with darker chloritized sections; moderately to strongly sheared, non-magnetic, weakly to moderately chloritized and carbonatized; . Veins:1-2% Cb veins - irregular and concordant with foliation (shearing); different generations - one set of parallel Cb veins is crosscutting the foliation in opposite direction at 45-55CA. Sulphides: barren to tr-0.5% Py fine disseminated; some carbonate veins host up to 2-3% Po and Py with traces of Cpy						
130.20	130.22	FO **Foliation 26°** shearing and Cb veining at 26CA, 1%Py in chloritic bands						

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
132.70	132.75	VN;2 cm;Cb;;25°;Po01 Py01; **Veine 2 cm Carbonate 25° Pyrrhotine 1% Pyrite 1%** Cb vein/band with 1-2% PoPy, 25CA						
134.30	134.50	VN;2 cm;Cb;;23°;Po01 Py01; **Veine 2 cm Carbonate 23° Pyrrhotine 1% Pyrite 1%** 10%Cb veins, 23CA, 1-3%PoPy trCpy						
135.50	135.51	FO **Foliation 28°** shearing at 28CA						
142.50	142.51	FO **Foliation 25°** shearing at 25CA						
143.35	149.90	I3A; AE **Gabbro; Altéré(e)** GABBRO with strong biotite alteration; medium grey-green, becomes darker upon increasing amounts of biotite; medium-grained to fine-grained; moderately to strongly sheared at 25-28CA; non-magnetic. Biotite forms flaky grains up to 2 mm in size giving the rock a spotted appearance; every single flake has no any specific orientation but in general groups of flakes are alighned along the shearing planes. Weak carbonate alteration, dusty leucoxene. Veins: 1-2% Cb veins. Sulphides: traces Py						
144.00	144.01	FO **Foliation 25°** shearing at 25CA						
146.80	149.90	CIS **Cisaillé(e)** strongly sheared section with strong biotitization						
149.90	155.10	I3A; CS **Gabbro; Moyennement cisaillé(e)** GABBRO with weak biotite alteration, medium to dark grey-green, locally one brownish green biotized section; fine-grained to medium-grained; moderate shearing; non-magnetic. Alteration: saussuritization, moderate carbonatization, chloritization. Veins: 1-2% Cb. Sulphides: traces Py Po; a few local zones with 1-3% PoPy		152.15	153.15	J369964	1.00	0.00
149.90	150.60	Bio **Biotisation** weak biotitization, fades down						
152.60	152.61	FO **Foliation 30°** shearing at 30CA						
153.15	154.35	CIS **Cisaillé(e)** sheared fine-grained section with biotized zones and occasional blue Qz grains (up to 3-4% Qz),		153.15 154.35	154.35 155.30	I677060 J369965	1.20 0.95	0.28 0.02

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			shearing at 40-45CA; a few QCb veins, 2-3% PyPo fine streaks within the foliation					
154.90	155.00		VN;5 cm;Cb;;45°;Po01 Py01; **Veine 5 cm Carbonate 45° Pyrrhotine 1% Pyrite 1%** Cb irregular veins and stringers of PoPy (1-3%), shearing at 45CA					
155.10	176.50		I3A **Gabbro** GABBRO medium-grained, dark green, salt-and-pepper, relatively uniform, weakly to moderately sheared; non-magnetic; saussuritized plagioclase, chloritized mafic minerals, variable amounts of dusty leucoxene. The rock contains irregularly distributed blue quartz grains (porphyroblasts) 1-2 mm in size; generally not exceeding 5-7%. Veins: 1-2% Cb veins, rare EpCb and QzCb veins. Sulphides: from visually barren sections to carbonatized zones and veins enriched in Po and Py (up to 5% locally), traces Cpy					
157.70	157.85		VN;0.5 cm;Ep Cb;;;Py01 Po01; **Veine 0.5 cm Épidote Carbonate Pyrite 1% Pyrrhotine 1%** 3-5% epidote-carbonate veins, 1-2% PyPo					
158.20	158.50		CIS **Cisaillé(e) 32°** strongly sheared zone with 5% Cb veins, 32CA, 1%PyPo					
158.65	158.68		Po; Py; Cp **Pyrrhotine; Pyrite; Chalcopyrite** PoPy traces Cpy stringers at 30CA	162.35 162.35	162.35 163.00	I677062 (Bln) I677061	0.00 0.65	0.01 0.01
162.47	162.97		VN;25 cm;Cb;;;Po03 Py02; **Veine 25 cm Carbonate Pyrrhotine 3% Pyrite 2%** strongly deformed section hosting 30-40% Cb, CbEp and QzCb veins, strong chloritization, 3-5% PoPy (Po>Py) 0.5% Cpy; veins are oriented subhorizontally to the core axis					
165.00	169.00		VN;0 cm;Cb Ep;;;; **Veine 0 cm Carbonate Épidote** section with a number of subhorizontal fractures filled with CbEp					
169.75	170.00		VN;0.5 cm;Cb;;;Py02; **Veine 0.5 cm Carbonate Pyrite 2%** 2-3% PyPo (Py>>Po), 1-2% Cb veins					
172.50	172.51		FO **Foliation 26°** shearing at 26CA					
172.65	173.25		VN;3 cm;Ep Cb;;;; **Veine 3 cm Épidote Carbonate** moderately sheared medium-grained gabbro with 5%EpCb irregular veins, traces Po and Py					
176.50	185.05		I3A; CS **Gabbro; Moyennement cisaillé(e)** GABBRO moderately sheared, fine-grained, dark grey-green mottled with white Cb veins; some less					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		sheared sections are slightly coarser in grain size; moderately chloritized, sheared sections are characterized by greater number of Cb veins. Non-magnetic except one zone with 1-2% mm-sized grains of magnetite. Occasional flakes of biotite and irregularly distributed blue Qz grains (<3% BQ). Veins: ~5-7% Cb veins and one milky Qz vein. Sulphides: most commonly, Py and Po tend to occur within sheared chloritized zones with Cb veins; locally up to 2-3% PyPo (Py>>Po)					
176.50	177.00	VN;4 cm;Cb;;29°;Py01 Po01; **Veine 4 cm Carbonate 29° Pyrite 1% Pyrrhotine 1%** fine-grained sheared section with 7-10% Cb veins, shearing at 28-30CA; 2-3% PyPo					
177.95	178.55	Mt; Py; Po **Magnétite; Pyrite; Pyrrhotine** fine-grained sheared section with 3-5% Cb veins and 1-2% euhedral grains of magnetite; 2-3% Py and Po fine streaks parallel to the foliation					
183.25	184.30	VN;10 cm;Qz;;;Py03 Po01; **Veine 10 cm Quartz Pyrite 3% Pyrrhotine 1%** strongly sheared, brecciated gabbro with 25-30% veins: ~10 cm wide milky Qz vein and QzCb and Cb veins; 3-5% Py and 1-2% Po; sulphides are concentrated in Chl-Cb zones; Qz vein is barren	183.25	184.30	I677063	1.05	0.02
184.55	184.56	FO **Foliation 22°** shearing and Cb veining at 22CA					
185.05	198.00	I3A **Gabbro** GABBRO medium-grained, dark green with pistache-coloured epidotized (saussuritized) plagiocalse grains, salt-and-pepper appearance; mafic components are slightly chloritized; weak Cb alteration. The rock is also characterized by presence of 5-10% blue quartz porphyroblasts 1-2 mm in size. Overall the unit looks very uniform, weakly sheared, some sections are moderately sheared, generally at 30CA. Veins: <1% Cb veinlets. Sulphides: traces to 1% Py and Po					
198.00	200.55	I3A; CS **Gabbro; Moyennement cisaillé(e)** GABBRO fine-grained, dark green, moderately sheared; non-magnetic except some zones with Po; 1-2% Cb veins. Sulphides: 1-3% PyPo blebby disseminated and as fine streaks parallel to foliation					
198.75	198.76	FO **Foliation 30°** shearing at 30CA					
200.00	200.01	FO **Foliation 24°** shearing at 24CA					
200.55	274.85	I3A; MAG **Gabbro; Magnétique** GABBRO fine-grained to medium-grained, variably magnetic - most commonly strongly magnetic, with mm-sized grains of magnetite; dark green to black-green in strongly magnetic sections; weakly sheared;	203.90	204.90	I677064	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		some sections contain blue Qz porphyroblasts (typically not exceeding 1-4%). Plagioclase is weakly epidotized and carbonatized; moderate chloritization of mafics; some fractures are coated with bright green mineral (fuchsite ?) and carbonate. Veins: 2-4% Cb, CbEp and CbQzEp veins, irregular and concordant with shearing. Sulphides: traces to 1-2% PyPo (Py>>Po) 274.85 m - gradational contact					
200.55	203.95	I3A; MAG **Gabbro; Magnétique** strongly magnetic fine-grained section, weak shearing at 25-30CA					
203.95	207.05	I3A; MAG **Gabbro; Magnétique** magnetic medium-grained, moderately sheared section with 2-5% blue Qz porphyroblasts; epidotized and carbonatized feldspar grains; 1-2% PoPy	204.90 205.90	205.90 206.90	I677065 I677066	1.00 1.00	0.01 0.01
210.80	210.81	FO **Foliation 30°** shearing at 30CA					
216.00	216.01	FRC **Fracturé(e) 50°** slikensided fracture at 50CA across shearing filled with carbonate and green bright mineral (fuchsite?)					
216.40	222.00	FRC **Fracturé(e)** there is a number of subhorizontal fractures coated with carbonate, epidote and a bright green mineral; the rock is weakly magnetic to non-magnetic; traces sulphides					
216.50	216.53	VN;3 cm;Ep Cb;;;; **Veine 3 cm Épidote Carbonate** EpCbQz vein, traces Py					
224.80	225.35	VN;3 cm;Cb Ep Qz;;21°;; **Veine 3 cm Carbonate Épidote Quartz 21°** a group of CbEpQz veins (5-7%) at 21CA					
227.30	227.31	FO **Foliation 26°** shearing / veining at 26CA					
230.15	230.55	VN;2 cm;Cb Ep Qz;;;; **Veine 2 cm Carbonate Épidote Quartz** a group of CbEpQz veins (5-7%) cut by younger Cb veins; 1% Py					
231.00	231.50	VN;2 cm;Ep Cb;;;; **Veine 2 cm Épidote Carbonate** 4-5% irregular CbEp veins, 1% blebby Py					
236.15	236.16	FO **Foliation 27°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		shearing at 27CA					
242.30	242.31	FO					
		Foliation 27°					
		shearing / veining at 27CA					
255.00	255.01	FO					
		Foliation 31°					
		shearing at 31CA					
257.60	257.75	VN;1 cm;Cb Ep;;;;					
		Veine 1 cm Carbonate Épidote					
		5-7% CbEp veins with minor Qz, moderately epidotized sheared gabbro; tr-1% Py					
260.75	260.76	FO					
		Foliation 30°					
		shearing at 30CA					
262.40	262.41	FO					
		Foliation 35°					
		shearing / veining at 35CA					
268.75	269.00	VN;5 cm;Cb Ep;;;;					
		Veine 5 cm Carbonate Épidote					
		20% CbQz veins, minor Ep, tr Py					
271.00	271.20	VN;6 cm;Ep Cb Qz;;30°;;	271.00	271.80	I677067	0.80	-0.01
		Veine 6 cm Épidote Carbonate Quartz 30°					
		EpCbQz veins, 30CA					
271.75	271.76	FO					
		Foliation 32°					
		shearing / veining at 32CA					
274.85	288.10	I3A; MAG; CS	278.05	278.65	I677068	0.60	0.01
		Gabbro; Magnétique; Moyennement cisaillé(e)					
		GABBRO fine-grained to medium-grained, dark green to black-green, strongly magnetic with fine strings of magnetite (stretched grains); moderately sheared; locally contains blue Qz porphyroblasts (1-2 mm in size, 2-3%); moderately chloritized. Veins: 2-3% Cb veins; mainly parallel to shearing; occasional QzCb veins; some veins contain magnetite. Sulphides: traces to 2-3% Py disseminated cubic grains or stringers parallel to foliation					
		From 278.10 to 278.65 m - 3-5% blue Qz grains and 3-5% fine Py streaks parallel to foliation					
		288.10m - gradational contact					
279.50	279.52	VN;2 cm;Cb;;;Mt00;					
		Veine 2 cm Carbonate Magnétite 0%					
		CbMg(Ep) vein, <1% Py					
281.45	283.50	VN;2 cm;Cb;;5°;;	282.50	283.65	I677069	1.15	0.11
		Veine 2 cm Carbonate 5°					
		irregular Cb veins, subparallel to the core axis, blue Qz grains					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
283.30	283.31	FO **Foliation 34°** shearing / veining at 34CA						
283.90	283.92	VN;1 cm;Qz Cb;;;; **Veine 1 cm Quartz Carbonate** QzCb vein, subconcordant with foliation, no visible sulphides						
284.70	285.30	FO **Foliation 30°** shearing / Cb veining at 30CA, 3-5% Cb veins						
288.10	303.70	I3A; MAG **Gabbro; Magnétique** GABBRO medium-grained to fine-grained, dark green to black-green, in places mottled appearance due to the presence of white Cb veins; weakly to moderately sheared. Variably magnetic - there are zones containing dark brown scales of biotite; these zones are in general less magnetic or non-magnetic. Moderately chloritized. Contains blue Qz porphyroblasts (1-2 mm in size, 1-2% to 5%). Veins: 2-4% Cb veins, mainly parallel to shearing; occasional QzCb veins. Sulphides: traces to 2-3% Py streaks and disseminated grains associated with Cb veins and biotite 303.70 m - gradational contact						
289.45	289.65	VN;20 cm;Qz Cb;;;; **Veine 20 cm Quartz Carbonate** QzCb veins, milky to bluish Qz, slightly yellowish carbonate, 0.5% Py		292.25 292.25	293.35 293.35	I677070 I677071 (Dbl)	1.10 1.10	0.01 -0.01
294.20	294.21	FO **Foliation 30°** shearing / veining at 30CA						
297.50	297.51	FO **Foliation 30°** shearing / veining at 30CA						
303.70	320.15	I3A; MAG **Gabbro; Magnétique** GABBRO medium-grained, black-green, with mottled appearance due to numerous Cb veins; strongly magnetic - magnetite up to 20%, mm-sized grains or stringers parallel to shearing; occasional zones with 1-2% blue Qz grains. Moderately chloritized. Veins: 5-15% Cb veins parallel to foliation; colour varies from white to yellowish white (calcite-ankerite). Sulphides: traces to 3-4% Py disseminated and as fine streaks and stringers within foliation, typically associated with Cb veins; locally in veins up to 1-2% Po 320.15 m - gradational contact						
305.90	305.91	FO **Foliation 30°** shearing / veining at 30CA		306.20 307.20 308.10 308.10	307.20 308.10 308.10 309.00	I677072 I677073 I677075 (Std) I677074	1.00 0.90 0.00 0.90	0.01 0.01 3.92 0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			309.00	310.00	I677076	1.00	0.01
			310.00	311.00	I677077	1.00	0.02
			311.00	312.00	I677078	1.00	0.01
311.50	311.51	FO					
		Foliation 28°					
		shearing / veining at 28CA					
313.00	313.50	VN;6 cm;Cb;;;;					
		Veine 6 cm Carbonate					
		10-15% Cb veins, tr-1% Py					
316.70	317.00	VN;0 cm;Cb;;;;					
		Veine 0 cm Carbonate					
		two generations of Cb veins: older veins are parallel to foliation at 28CA, younger veins (Cb-filled hairline fractures) cut the older ones at 55-70CA in opposite direction					
317.00	320.15	VN;2 cm;Cb;;;;	318.15	318.15	I677080 (Bln)	0.00	0.01
		Veine 2 cm Carbonate	318.15	319.15	I677079	1.00	0.01
		strongly magnetic section with 10-15% Cb veins, 1-2% Py; locally tr-2% Po	319.15	320.15	I677081	1.00	0.01
320.15	339.00	I3A; MAG					
		Gabbro; Magnétique					
		GABBRO medium-grained to fine-grained, dark green, mottled appearance in sections with numerous Cb veins; moderately sheared, brecciated in sections with QzCb veins. Overall less magnetic than the previous unit, magnetic mainly due to the presence of pyrrhotite, less - magnetite. There are zones of biotite alteration in form of dark brown mm-size flakes. Blue Qz grains - 1-3%, mm-size. Veins: 3-4% Cb veins (calcite+ankerite) - irregular and parallel to foliation; a few brecciated zones containing QzCb veins with strong Chl alteration and biotite flakes. Sulphides: 2-4% Py and Po; Po forms streaks and stringers with carbonate, also occurs in QzCb veins; Py forms fine streaks, stringers with carbonate and disseminated blebs; one stringer contans 1-2% Cpy					
		339.00 m - approximate contact, gabbro starts to be strongly magnetic, biotite alteration disappears					
324.80	324.81	FO	325.10	325.60	I677082	0.50	0.02
		Foliation 26°					
		shearing / veining at 26CA					
325.20	325.25	VN;2.5 cm;Qz Cb;;;;	325.60	326.40	I677083	0.80	-0.01
		Veine 2.5 cm Quartz Carbonate	326.40	327.00	I677084	0.60	0.01
		crosscutting milky Qz vein (2.5 cm wide) with yellowish carbonate at the rims and brecciated pieces of strongly chloritized gabbro	327.00	328.40	I677085	1.40	0.01
327.20	327.21	FO	328.40	329.40	I677086	1.00	0.03
		Foliation 28°					
		shearing / veining at 28CA					
329.40	329.75	VN;15 cm;Qz Cb;;;Po00;	329.40	329.80	I677087	0.40	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 15 cm Quartz Carbonate Pyrrhotine 0%	330.80	331.80	J369966	1.00	0.00
		40%QzCb veins, milky Qz, minor magnetite, brecciated pieces of strongly chloritized host, flakes of	331.80	332.15	I677088	0.35	0.32
		biotite at the rims, patches of massive PoPy (Po>>Py), traces Cpy	332.15	332.45	J369967	0.30	0.00
			332.45	333.00	I727602	0.55	0.01
332.48	332.60	VN;5 cm;Qz Cb;;;;	333.00	333.90	J369968	0.90	0.01
		Veine 5 cm Quartz Carbonate	333.90	334.70	I677089	0.80	0.01
		40% QzCb veins, patchy Chl, tr-1% PoPy	333.90	334.70	I677090 (Dbl)	0.80	0.02
334.40	334.70	VN;3 cm;Qz Cb;;;Po02 Py01;	334.70	336.00	I677091	1.30	0.04
		Veine 3 cm Quartz Carbonate Pyrrhotine 2% Pyrite 1%					
		7-10% QzCb irregular veins, chlorite patchy alteration, biotite flakes, 3-4%PoPy stringers (Po>Py)					
335.00	335.01	FO	336.00	336.80	I677092	0.80	0.53
		Foliation 20°					
		shearing / veining at 20CA					
336.05	336.10	VN;3 cm;Qz Cb;;;;					
		Veine 3 cm Quartz Carbonate					
		QzCb vein (3 cm wide), patchy chlorite, 1% PyPo at the rims					
336.73	336.75	VN;1 cm;Qz Cb;;;;	336.80	337.80	I727601	1.00	0.02
		Veine 1 cm Quartz Carbonate					
		QzCb vein (1 cm wide), 30CA, biotite flakes and 1-2% PyPo at the rims					
338.50	338.51	FO					
		Foliation 25°					
		shearing / Cb veining at 25CA					
339.00	363.50	I3A; MAG; CS					
		Gabbro; Magnétique; Moyennement cisaillé(e)					
		GABBRO strongly magnetic (up to 10-15% fine magnetite grains), black green, fine-grained to					
		medium-grained, moderately sheared, some sections hosting Cb and QzCb veins are strongly deformed,					
		moderately to strongly chloritized; 1-3% scattered tiny blue Qz grains. Veins: irregularly distributed Cb					
		and QzCb veins, several deformed sections with 20-40% veins. Sulphides: streaks and stringers of Po					
		and Py, locally up to 4-5%; some veins contain 3-4% sulphides					
		363.50 m - approximate contact					
339.40	339.41	FO	340.60	340.95	I677093	0.35	0.01
		Foliation 25°					
		shearing at 25CA					
340.75	340.90	VN;0.3 cm;Qz Cb;;25°;;					
		Veine 0.3 cm Quartz Carbonate 25°					
		2% QzCb veins at 25CA, subconcordant with foliation, patchy chlorite, 1% Py;					
341.60	341.62	VN;0 cm;Qz Cb;;24°;;					
		Veine 0 cm Quartz Carbonate 24°					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		QzCb vein at 24CA, composed of bluish Qz and yellowish white carbonate (calcite+/-ankerite), tr-1% Po					
346.30	346.31	FO	346.70	347.40	I677094	0.70	0.01
		Foliation 23°					
		shearing / veining at 23CA					
346.90	348.25	VN;4 cm;Qz Cb;;;Py04;	347.40	348.25	I677095	0.85	0.15
		Veine 4 cm Quartz Carbonate Pyrite 4%	348.25	348.80	I677096	0.55	0.01
		strongly deformed section with 15-20% QzCb veins, strong chlorite alteration, 4-5% Py, tr-1% Po					
350.00	350.01	FO	351.20	351.70	I677097	0.50	0.02
		Foliation 18°					
		shearing / veining at 18CA					
351.70	353.85	VN;1 cm;Qz Cb;;;Py02;	351.70	352.40	I677098	0.70	0.75
		Veine 1 cm Quartz Carbonate Pyrite 2%	352.40	352.40	I677100 (Std)	0.00	3.94
		strongly deformed section with 10% QzCb veins, magnetite grains (1-2 mm), strong chlorite	352.40	353.10	I677099	0.70	0.03
		alteration, 2-3% Py (locally up to 5%), tr Po; shearing at 18-20CA	353.10	353.85	I677101	0.75	0.01
353.85	357.90	VN;0 cm;Qz Cb;;;;	353.85	354.85	I677102	1.00	0.04
		Veine 0 cm Quartz Carbonate					
		2-4% QzCb and Cb veins, tr-2% Py as fine streaks, blebs					
354.40	354.41	FO	354.85	355.85	I677103	1.00	0.15
		Foliation 22°	355.85	356.85	I677104	1.00	0.20
		shearing / veining at 22CA	356.85	356.85	I677106 (Bln)	0.00	0.01
			356.85	357.90	I677105	1.05	0.02
357.90	363.50	CIS	357.90	359.10	I677107	1.20	-0.01
		Cisaillé(e)	359.10	360.40	I677108	1.30	-0.01
		moderately sheared section, chloritized, schistose; relatively uniform, 2-3% Cb veins, 1-3% PyPo					
		as fine streaks and stringers (Py>>Po)					
361.90	362.50	VN;0 cm;Cb;;;;					
		Veine 0 cm Carbonate					
		two sets of Cb veins: older - parallel to foliation at 20CA; younger - crosscutting foliation at					
		65-70CA in opposite direction					
363.50	371.00	I3A; MAG	369.90	370.30	I677109	0.40	0.01
		Gabbro; Magnétique					
		GABBRO less sheared, dark green, medium-grained, moderately chloritized, variably magnetic - some					
		sections are non-magnetic; locally 1-2% fine blue Qz grains; 1-2% Cb veins, some veins contain epidote.					
		Sulphides: 1-3% PyPo blebs, streaks (Py>Po), in some veins					
		371.00 m - approximate contact					
370.00	370.20	VN;0 cm;Cb Ep;;;;					
		Veine 0 cm Carbonate Épidote					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		altered section with CbEp veins, 1-2% Py					
371.00	389.70	I3A; MAG; CS++	375.70	376.70	I677110	1.00	0.01
		Gabbro; Magnétique; Fortement cisaillé(e)					
		GABBRO moderately to strongly sheared, dark green, mottled appearance due to the presence of numerous white Cb veins most commonly parallel to foliation; moderately magnetic - 5-10% fine magnetite subhedral grains (1-2 mm); fine-grained to medium-grained, moderately chloritized, schistose; relatively uniform. Veins: 3-4% Cb veins and veinlets, rare QzCb veins. Sulphides: 1-2% Py and Po as anhedral blebs or fine streaks and stringers parallel to shearing, also present in some veins, locally up to 4-5%					
376.00	376.01	FO					
		Foliation 35°					
		shearing / veining at 35CA					
382.00	382.01	FO					
		Foliation 30°					
		shearing / veining at 30CA					
384.00	384.01	FO	384.40	384.90	I727604	0.50	0.02
		Foliation 34°	385.60	386.25	I727603	0.65	0.01
		shearing at 34CA	386.25	387.00	I677111	0.75	0.61
386.75	386.95	VN;16 cm;Qz Cb;;;Py02 Po02;	387.00	387.50	J719505	0.50	0.04
		Veine 16 cm Quartz Carbonate Pyrite 2% Pyrrhotine 2%					
		strongly deformed section with 80% QzCb veins (calcite+ankerite), biotite and chlorite alteration, magnetite grains, 4-5% PoPy					
387.10	387.11	FO	387.50	388.50	J719506	1.00	0.02
		Foliation 35°					
		shearing at 35CA					
389.70	405.50	I3A; MAG					
		Gabbro; Magnétique					
		GABBRO massive, becomes sheared downhole, dark green, salt-and-pepper, equigranular, medium-grained; plagioclase grains are strongly epidotized, mafics (mainly amphibole) are chloritized; contains 1-2% fine milky-blue subround Qz grains; moderately to strongly magnetic. Veins: 1-2% Cb and CbEp veins, locally Cb-filled fractures. Sulphides: traces to 1% Py fine disseminated blebby grains or fine streaks in more sheared sections; also occurs in some fractures with Cb					
392.50	394.20	VN;0 cm;Cb;;;;	392.50	393.35	I677112	0.85	-0.01
		Veine 0 cm Carbonate	393.35	394.20	I677113	0.85	0.01
		fractured section; Cb-filled fractures are generally subparallel to the core axis, 1% Py					
400.50	400.55	FO					
		Foliation 30°					
		weak shearing, CbEp veining at 30CA					
403.30	403.31	FO					
		Foliation 28°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		weak shearing at 28CA					
404.00	405.50	FRC	404.15	405.00	I677114	0.85	0.01
		Fracturé(e)					
		fractured section, 3-5% Cb- and CbEp-filled fractures (hairline to 5 mm in width), traces to 1-2% Py					
405.00	405.25	VN;0 cm;Cb Ep Qz;;;;	405.00	405.50	I677115	0.50	0.02
		Veine 0 cm Carbonate Épidote Quartz					
		CbEpQz irregular veins, ankerite, 1-2% Py					
405.50	414.00	I3A; MAG; CS++	405.50	406.50	I677116	1.00	0.03
		Gabbro; Magnétique; Fortement cisaillé(e)	406.50	407.50	I677117	1.00	0.04
		GABBRO strongly deformed, sheared and fractured at angles subparallel to the core axis - probably a	406.50	407.50	I677118 (Dbl)	1.00	0.07
		fault zone; moderately chloritized, schistose; strongly to moderately magnetic - magnetite grains are	407.50	408.50	I677119	1.00	0.06
		stretched parallel to shearing. Veins: 10-15% Cb and QzCb, fracture-filling, some QzCb veins are folded.	408.50	409.50	I677120	1.00	0.28
		Sulphides: traces to 1-2% Py fine stringers, in some veins	409.50	410.50	I677121	1.00	0.01
			410.50	411.50	I677122	1.00	0.01
			411.50	412.50	I677123	1.00	0.01
405.50	412.30	FAI; CIS					
		Faille; Cisaillé(e)					
		strongly sheared and fractured gabbro with numerous Cb and QzCb veins, probably a fault zone					
412.30	414.00	CIS	412.50	412.50	I677125 (Std)	0.00	3.98
		Cisaillé(e)	412.50	413.25	I677124	0.75	-0.01
		shearing and fracturing become less intense, 15-20CA	413.25	414.00	I677126	0.75	0.01
414.00	498.20	I3A; MAG; CS++	414.00	415.00	J719561	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)	415.00	416.00	J719562	1.00	0.01
		GABBRO strongly sheared, strongly magnetic - contains up to 10-15% mm-sized Mgt grains, subhedral	416.00	417.00	J719563	1.00	0.01
		to euhedral and also stretched along the shearing planes. Medium to dark green-grey, medium-grained,					
		with salt-and-pepper appearance due to the presence of fine specks of Cb and disseminated black Mgt.					
		Contains mm-sized blue Qz grains, locally up to 2-3% but typically less than 1%. Moderately chloritized					
		and carbonatized; epidote alteration in veins. Overall looks uniform. Veins: 2-4% Cb, CbEp and rare					
		QzCbEp veins, commonly parallel to the foliation. Sulphides: traces to 1-2% Py fine streaks (stretched					
		disseminated grains), in some veins					
416.20	416.90	VL;15%;Cb Ep Qz;;25°;Py02;	417.00	417.00	J719565 (Bln)	0.00	0.01
		Veinule(s) 15% Carbonate Épidote Quartz 25° Pyrite 2%	417.00	418.00	J719564	1.00	-0.01
		10-15% CbEpQz veins, traces to 2% Py, traces Po					
417.10	417.11	CIS	418.00	419.00	J719566	1.00	-0.01
		Cisaillé(e)	419.00	420.00	J719567	1.00	-0.01
		strong shearing at 22CA					
419.02	419.08	VN;2 cm;Cb;;53°;;	420.00	421.00	J719568	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 2 cm Carbonate 53°					
		2 cm wide Cb vein, cuts across the foliation					
420.20	420.45	VL;15%;Cb Ep;;;Py01;	421.00	422.00	J719569	1.00	-0.01
		Veinule(s) 15% Carbonate Épidote Pyrite 1%	422.00	423.00	J719570	1.00	0.01
		10-15% CbEp veinlets, tr-2% Py	423.00	424.00	J719571	1.00	-0.01
423.80	423.81	CIS	424.00	425.00	J719572	1.00	0.01
		Cisaillé(e)	425.00	426.00	J719573	1.00	-0.01
		strong shearing at 22CA					
425.60	425.61	CIS	426.00	426.00	J719575 (Std)	0.00	3.46
		Cisaillé(e)	426.00	427.00	J719574	1.00	0.04
		strong shearing at 25CA					
426.20	426.50	VL;20%;Cb Qz Ak;;15°;Py02 Po00 Mt05;	427.00	428.00	J719576	1.00	0.02
		Veinule(s) 20% Carbonate Quartz Ankérite 15° Pyrite 2% Pyrrhotine 0% Magnétite 5%	428.00	428.50	J719577	0.50	0.26
		15-25% CbQzAk veins, slightly folded, with 1-2% Py, traces Po and 3-5% euhedral Mgt (1-3 mm in size)					
428.10	428.40	VL;20%;Qz Cb Ak;;25°;Py03 Po02;	428.50	429.00	J719578	0.50	0.01
		Veinule(s) 20% Quartz Carbonate Ankérite 25° Pyrite 3% Pyrrhotine 2%	429.00	430.00	J719579	1.00	0.02
		15-20% QzCbAnk veinlets and a 1.5 cm wide white Qz vein, parallel to the foliation at 25CA, strong Chl alteration					
430.00	430.01	CIS	430.00	431.00	J719580	1.00	0.01
		Cisaillé(e)	430.00	431.00	J719581 (Dbl)	1.00	0.01
		strong shearing at 25CA	431.00	432.00	J719582	1.00	0.02
			432.00	433.00	J719583	1.00	0.01
432.60	432.61	CIS	433.00	434.00	J719584	1.00	0.01
		Cisaillé(e)	434.00	435.00	J719585	1.00	0.01
		strong shearing at 25CA					
435.00	435.01	CIS	435.00	435.60	J719586	0.60	0.01
		Cisaillé(e)	435.60	436.20	J719587	0.60	0.01
		strong shearing at 28CA					
436.00	436.01	CIS					
		Cisaillé(e)					
		strong shearing at 32CA					
436.00	436.10	VN;4 cm;Qz Cb Ak;;35°;Py01 Po03;	436.20	437.00	J719588	0.80	0.01
		Veine 4 cm Quartz Carbonate Ankérite 35° Pyrite 1% Pyrrhotine 3%	437.00	438.00	J719589	1.00	0.01
		4 cm wide QzCb vein with 2-3% Po and 1% Py	438.00	438.00	J719591 (Bln)	0.00	-0.01
			438.00	439.00	J719590	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
439.00	439.01	CIS	439.00	440.00	J719592	1.00	0.02
		Cisaillé(e)	440.00	441.00	J719593	1.00	0.01
		strong shearing at 36CA					
440.07	440.15	VN;1.2 cm;Cb Qz Ep;;31°;;					
		Veine 1.2 cm Carbonate Quartz Épidote 31°					
		CbQzEp vein, traces Py in selvages					
441.00	441.01	CIS	441.00	442.00	J719594	1.00	0.01
		Cisaillé(e)	442.00	443.00	J719595	1.00	0.01
		strong shearing at 32CA	443.00	444.00	J719596	1.00	0.01
443.75	443.85	VN;0.3 cm;Cb;;150°;Py01;	444.00	445.00	J719597	1.00	0.01
		Veine 0.3 cm Carbonate 150° Pyrite 1%	445.00	446.00	J719598	1.00	-0.01
		0.3 cm wide Cb-filled fracture crosscutting across the foliation (150CA), 1% Py around the fracture					
445.80	445.83	Po; Py; Cp					
		Pyrrhotine; Pyrite; Chalcopyrite					
		odd PoPyCpy stringers					
445.84	445.93	VN;0.8 cm;Cb Qz Ep;;28°;Py00;					
		Veine 0.8 cm Carbonate Quartz Épidote 28° Pyrite 0%					
		0.8 cm wide CbQzEp vein with traces Py in selvages					
446.00	446.01	CIS	446.00	446.00	J368700 (Std)	0.00	8.11
		Cisaillé(e)	446.00	447.00	J719599	1.00	0.01
		strong shearing at 31CA	447.00	448.00	J368701	1.00	0.01
447.22	447.36	VN;0.2 cm;Cb;;163°;Py02;	448.00	449.00	J368702	1.00	0.02
		Veine 0.2 cm Carbonate 163° Pyrite 2%	449.00	450.00	J368703	1.00	0.01
		0.2 cm wide Cb-filled fracture crosscutting across the foliation (163CA), 2% Py in and around the fracture					
449.50	449.51	CIS	450.00	451.00	J368704	1.00	-0.01
		Cisaillé(e)					
		strong shearing at 34CA					
450.67	450.76	VN;1.2 cm;Qz Cb Ep;;30°;;	451.00	451.00	J368706 (Bln)	0.00	-0.01
		Veine 1.2 cm Quartz Carbonate Épidote 30°	451.00	452.00	J368705	1.00	0.01
		0.7-1.5 cm wide QzCbEp vein					
451.07	451.26	VN;0.5 cm;Qz Cb Ep;;25°;Py01;					
		Veine 0.5 cm Quartz Carbonate Épidote 25° Pyrite 1%					
		0.2-0.7 cm wide QzCbEp vein with tr-1% Py					
451.75	452.05	VL;3%;Cb Ep Qz;;30°;;					
		Veinule(s) 3% Carbonate Épidote Quartz 30°					
		a few CbEpQz veins, 0.1-1.0 cm wide, traces Py, Po					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
452.00	452.01	CIS	452.00	453.00	J368707	1.00	-0.01
		Cisaillé(e)	453.00	454.00	J368708	1.00	0.01
		strong shearing at 28CA	454.00	455.00	J368709	1.00	0.01
			455.00	456.00	J368710	1.00	0.01
456.00	456.01	CIS	456.00	457.00	J368711	1.00	0.01
		Cisaillé(e)	457.00	458.00	J368712	1.00	0.01
		strong shearing at 27CA	458.00	459.00	J368713	1.00	0.01
458.97	458.99	Po; Py	459.00	460.00	J368714	1.00	0.01
		Pyrrhotine; Pyrite	459.00	460.00	J368715 (Dbl)	1.00	-0.01
		odd PoPy stringer					
459.95	460.70	VL;5%;Cb Ep Qz;;30°;Py01 Cp02;					
		Veinule(s) 5% Carbonate Épidote Quartz 30° Pyrite 1% Chalcopyrite 2%					
		3-5% CbEpQz veins/veinlets, tr-2% Py, 1-2% Cpy, tr Po					
460.00	460.01	CIS	460.00	460.70	J368716	0.70	0.02
		Cisaillé(e)					
		strong shearing at 30CA					
460.70	461.65	VL;5%;Cb Ep;;30°;;	460.70	461.30	J368717	0.60	0.02
		Veinule(s) 5% Carbonate Épidote 30°	461.30	462.00	J368718	0.70	0.01
		a group of Cb and CbEp veinlets parallel to the foliation, traces Py	462.00	463.00	J368719	1.00	0.01
			463.00	464.00	J368720	1.00	-0.01
			464.00	465.00	J368721	1.00	-0.01
464.50	464.51	CIS	465.00	466.00	J368722	1.00	-0.01
		Cisaillé(e)	466.00	467.00	J368723	1.00	-0.01
		strong shearing at 32CA	467.00	467.00	J368725 (Std)	0.00	3.33
			467.00	468.00	J368724	1.00	-0.01
467.23	467.29	VN;0.7 cm;Qz Cb Ep;;22°;Py01;	468.00	469.00	J368726	1.00	0.01
		Veine 0.7 cm Quartz Carbonate Épidote 22° Pyrite 1%					
		0.5-1.0 cm wide QzCbEp vein with tr-1% Py in selvages					
468.15	468.16	CIS	469.00	470.00	J368727	1.00	-0.01
		Cisaillé(e)					
		strong shearing at 32CA					
469.40	469.70	VL;5%;Cb;;;Py02 Cp00;					
		Veinule(s) 5% Carbonate Pyrite 2% Chalcopyrite 0%					
		a stockwork of ~5% Cb veins with 2-3% Py and traces Cpy					
469.75	469.80	VN;0.6 cm;Cb Qz;;50°;Py02 Cp00;	470.00	471.00	J368728	1.00	0.45
		Veine 0.6 cm Carbonate Quartz 50° Pyrite 2% Chalcopyrite 0%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		0.6 cm wide CbQz vein with 2-3% Py and traces Cpy					
470.55	470.75	VL;10%;Cb Qz;;24°;Py01 Po00;	471.00	472.00	J368729	1.00	-0.01
		Veinule(s) 10% Carbonate Quartz 24° Pyrite 1% Pyrrhotine 0%					
		5-10% CbQz veins at 24CA, tr-1% Py, traces Po					
471.65	471.66	CIS					
		Cisaillé(e)					
		strong shearing at 25CA					
471.75	473.10	VL;7%;Cb Ep Pl Qz;;25°;Py00;	472.00	473.00	J368730	1.00	0.01
		Veinule(s) 7% Carbonate Épidote Pyrophyllite Quartz 25° Pyrite 0%	473.00	474.00	J368731	1.00	-0.01
		5-10% Cb, CbEp and CbEpPlgQz veins, mainly oriented at 25CA; traces Py					
473.50	473.51	CIS	474.00	474.00	J368733 (Bln)	0.00	-0.01
		Cisaillé(e)	474.00	475.00	J368732	1.00	-0.01
		strong shearing at 22CA					
474.60	474.75	VN;1 cm;Cb Ep Pl Qz;;28°;Py00;	475.00	476.00	J368734	1.00	-0.01
		Veine 1 cm Carbonate Épidote Pyrophyllite Quartz 28° Pyrite 0%	476.00	477.00	J368735	1.00	-0.01
		1 cm wide CbEpPlgQz vein with tr-1% Py and traces Cpy					
476.10	476.11	CIS	477.00	478.00	J368736	1.00	-0.01
		Cisaillé(e)	478.00	479.00	J368737	1.00	-0.01
		strong shearing at 18CA					
479.00	479.01	CIS	479.00	480.00	J368738	1.00	-0.01
		Cisaillé(e)					
		strong shearing at 21CA					
479.95	480.03	VN;1 cm;Cb Ep Pl Qz;;25°;;	480.00	481.00	J368739	1.00	-0.01
		Veine 1 cm Carbonate Épidote Pyrophyllite Quartz 25°	481.00	482.00	J368740	1.00	-0.01
		CbEpPlgQz vein, traces Py	482.00	483.00	J368741	1.00	-0.01
			483.00	484.00	J368742	1.00	-0.01
			484.00	485.00	J368743	1.00	0.01
			484.00	485.00	J368744 (Dbl)	1.00	0.01
484.12	484.90	SW;7%;Cb Ep;;;;	485.00	486.00	J368745	1.00	0.01
		Stockwerk 7% Carbonate Épidote					
		a stockwork of 5-7% Cb veins with traces Py, Cpy					
485.90	485.91	CIS	486.00	487.00	J368746	1.00	0.01
		Cisaillé(e)					
		strong shearing at 23CA					
486.64	486.74	VN;2 cm;Cb Qz Ep Pl;;36°;;	487.00	488.00	J368747	1.00	0.05
		Veine 2 cm Carbonate Quartz Épidote Pyrophyllite 36°	488.00	489.00	J368748	1.00	0.01
		complex CbQzEpPlg vein, traces sulphides					
488.90	488.91	CIS	489.00	489.00	J368750 (Std)	0.00	7.75

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Cisaillé(e)	489.00	490.00	J368749	1.00	-0.01
		strong shearing at 20CA	490.00	491.00	J368751	1.00	0.01
			491.00	492.00	J368752	1.00	0.03
491.60	491.61	CIS	492.00	493.00	J368753	1.00	-0.01
		Cisaillé(e)	493.00	494.00	J368754	1.00	-0.01
		strong shearing at 17CA	494.00	495.00	J368755	1.00	0.01
494.45	496.80	VN;0.5 cm;Cb Qz;;5°;Py01;	495.00	496.00	J368756	1.00	-0.01
		Veine 0.5 cm Carbonate Quartz 5° Pyrite 1%	496.00	497.00	J368757	1.00	0.12
		subhorizontal CbQz vein, 0.1-0.8 cm wide, tr-1% Py diss and as fine stringers	497.00	498.00	J368758	1.00	-0.01
			498.00	498.00	J368760 (Bln)	0.00	-0.01
			498.00	499.00	J368759	1.00	0.01
498.20	520.10	I3A; CS					
		Gabbro; Moyennement cisaillé(e)					
		GABBRO non-magnetic, moderately to strongly sheared, medium grey-green, medium-grained, locally has a salt-and-pepper appearance due to the presence of whitish, 1-3 mm long, specks (probably leucoxene alteration) aligned parallel to shearing. Moderately chloritized and carbonatized, locally reddish Hem alteration in some veins and as fracture coating; scattered biotite flakes probably replacing magnetite. Occasional small blue Qz grains, <2%, mainly concentrated in the upper portion of this unit. Veins: 2-4% Cb, CbQz and QzPlgCbEp veins. Sulphides: traces to 1-2% Py disseminated anhedral grains, fine streaks; traces Cpy in some veins					
498.70	498.71	CIS	499.00	500.00	J368761	1.00	0.01
		Cisaillé(e)					
		strong shearing at 15CA					
499.55	499.56	CIS	500.00	501.00	J368762	1.00	-0.01
		Cisaillé(e)					
		strong shearing at 22CA					
500.05	500.25	VN;0.5 cm;Cb;;170°;;					
		Veine 0.5 cm Carbonate 170°					
		0.2-0.7 cm wide Cb vein crosscutting across the foliation					
500.55	500.56	CIS	501.00	502.00	J368763	1.00	-0.01
		Cisaillé(e)	502.00	503.00	J368764	1.00	-0.01
		strong shearing at 25CA					
502.23	502.30	VN;1 cm;Qz Cb;;35°;Py00;					
		Veine 1 cm Quartz Carbonate 35° Pyrite 0%					
		1 cm wide QzCb vein with traces Py					
502.47	502.48	Cp	503.00	504.00	J368765	1.00	-0.01
		Chalcopyrite					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		2-3% Cp in a fracture					
503.40	503.41	CIS	504.00	505.00	J368766	1.00	-0.01
		Cisaillé(e)	505.00	506.00	J368767	1.00	-0.01
		strong shearing at 20CA	506.00	507.00	J368768	1.00	0.01
			507.00	508.00	J368769	1.00	-0.01
507.70	507.90	VN;1 cm;Qz Pl Ep Cb;;12°;Py01;	508.00	509.00	J368770	1.00	-0.01
		Veine 1 cm Quartz Pyrophyllite Épidote Carbonate 12° Pyrite 1%	508.00	509.00	J368771 (Dbl)	1.00	0.01
		0.5-1.5 cm wide QzPlgEpCb veins/veins, ~1% Py					
508.70	508.71	CIS	509.00	510.00	J368772	1.00	0.01
		Cisaillé(e)					
		strong shearing at 14CA					
509.40	509.52	VN;1.5 cm;Cb Ep;;28°;Py00;					
		Veine 1.5 cm Carbonate Épidote 28° Pyrite 0%					
		0.5-2.0 cm wide Cb vein, tr-1% Py					
510.00	515.00	I3A; CS					
		Gabbro; Moyennement cisaillé(e)					
		moderately sheared gabbro with salt-and-pepper appearance due to whitish fine streaks of					
		leucoxene (?) alteration; reddish Hem in some fractures and veins					
510.00	515.00	Leu; Hem					
		Leucoxenisation; Hématisation					
		whitish fine streaks of leucoxene (?) alteration; reddish Hem in some fractures					
510.90	510.91	CIS	512.00	513.00	J368773	1.00	0.01
		Cisaillé(e)	514.00	514.00	J368775 (Std)	0.00	3.49
		strong shearing at 16CA	514.00	515.00	J368774	1.00	0.01
514.05	514.17	VN;3 cm;Qz Pl Cb Ep;;26°;;	515.00	516.00	J368776	1.00	0.01
		Veine 3 cm Quartz Pyrophyllite Carbonate Épidote 26°					
		boudinaged QzPlCbEp vein, 3-4 cm max width, traces Py and possibly Cpy					
515.30	515.31	CIS	516.00	517.00	J368777	1.00	0.01
		Cisaillé(e)					
		strong shearing at 20CA					
516.60	517.60	VL;15%;Cb Qz;;20°;Py01;					
		Veinule(s) 15% Carbonate Quartz 20° Pyrite 1%					
		10-15% Cb and QzCb vein with reddish staining (Hem, Kfsp), tr-3% fine Py					
517.00	517.01	CIS	517.00	517.50	J368778	0.50	0.15
		Cisaillé(e)	517.50	518.10	J368779	0.60	0.29
		strong shearing and Cb veining at 20CA					
517.60	518.10	VN;50 cm;Qz Cb Tl Cl;;;Py03;	518.10	518.10	J368781 (Bln)	0.00	-0.01
		Veine 50 cm Quartz Carbonate Tourmaline Chlorite Pyrite 3%					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Qz-dominant vein with Cb, Chl and minor black tourmaline in fractures, weak reddish staining (Hem), 1-3% fine Py	518.10	519.00	J368780	0.90	0.02
518.65	518.66		CIS					
			Cisaillé(e)					
			strong shearing at 20CA					
518.78	518.83		VN;2 cm;Qz Cb;;25°;Py02;	519.00	520.00	J368782	1.00	0.02
			Veine 2 cm Quartz Carbonate 25° Pyrite 2%	520.00	521.00	J368783	1.00	0.03
			QzCb vein with weak reddish staining, 1-2% fine Py					
520.10	540.30		I3A; CS++					
			Gabbro; Fortement cisaillé(e)					
			GABBRO non-magnetic, moderately to strongly sheared gabbro with salt-and-pepper appearance due to whitish fine streaks of leucoxene (?) alteration; medium grey-green, medium-grained with some finer and coarser sections, Moderately carbonatized, chloritized, variably epidotized, with reddish earthy Hem in some fractures and veins. Veins: 3-5% Cb and QzCb veins with variable amounts of Ep and Fp (red stained), at least two different generations of veins; locally up to 10-15% veins. Sulphides: tr-2% Py, tr Cpy tr Po					
520.55	520.65		VN;3 cm;Qz Cb;;40°;Py00;					
			Veine 3 cm Quartz Carbonate 40° Pyrite 0%					
			2-4 cm wide QzCb vein, weak reddish alteration, tr-0.5% Py					
521.00	524.00		SW;7%;Cb Qz;;;;	521.00	522.00	J368784	1.00	0.03
			Stockwerk 7% Carbonate Quartz	522.00	523.00	J368785	1.00	0.01
			stockwork of 5-7% Cb and QzCb vein with some reddish Hem alteration, 0.1-0.8 cm wide, parallel to and crosscutting the foliation, traces Py					
522.45	522.46		CIS	523.00	524.00	J368786	1.00	-0.01
			Cisaillé(e)					
			strong shearing and Cb veining at 20CA					
524.00	525.00		SW;15%;Qz Cb Pl Ep;;20°;Py02;	524.00	525.00	J368787	1.00	0.01
			Stockwerk 15% Quartz Carbonate Pyrophyllite Épidote 20° Pyrite 2%	524.00	525.00	J368788 (Dbl)	1.00	0.01
			deformed gabbro hosting 15-20% QzCbPlEp veins with reddish Hem alteration, generally oriented at 20CA, 1-2% Py	525.00	526.00	J368789	1.00	-0.01
525.40	525.42		VN;1 cm;Qz Cb;;70°;Py02;					
			Veine 1 cm Quartz Carbonate 70° Pyrite 2%					
			QzCb vein with intense reddish staining (Hem), 1-2% Py					
525.50	525.73		SW;5%;Cb Ep Qz;;;Py03;	526.00	526.75	J368790	0.75	0.01
			Stockwerk 5% Carbonate Épidote Quartz Pyrite 3%					
			stockwork of fin white Cb veinlets crosscutting older QzCb and QzCbEp veins (epidotized gabbro?), reddish Hem alteration in fractures, 1-3% Py					
526.10	526.75		Hem	526.75	527.25	J368791	0.50	0.01
			Hématisation					
			red earthy Hem alteration in fractures					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
526.80	527.10	VL;7%;Qz Cb Pl Ep;;25°;Py01; **Veinule(s) 7% Quartz Carbonate Pyrophyllite Épidote 25° Pyrite 1%** several parallel QzCbPlEp veins, 0.5-1.0 cm wide, 1-2% Py					
527.85	527.86	CIS **Cisaillé(e)** strong shearing and Cb veining at 20CA					
528.40	528.55	VN;2 cm;Qz Pl Ep Cb;;17°;; **Veine 2 cm Quartz Pyrophyllite Épidote Carbonate 17°** 1-3 cm wide QzPlEpCb vein, tr suphides					
529.60	531.00	Hem **Hématisation** red earthy Hem alteration in fractures and some veins					
529.60	529.68	VN;0.5 cm;Qz Cb;;150°;; **Veine 0.5 cm Quartz Carbonate 150°** 0.5 cm QzCb vein, reddish Hem alteration					
532.10	532.11	CIS **Cisaillé(e)** strong shearing and Cb veining at 22CA	533.10	534.10	J368792	1.00	-0.01
533.95	533.96	CIS **Cisaillé(e)** strong shearing at 25CA (highlighted by aligned leucoxene streaks)	534.10	535.10	J368793	1.00	0.02
534.15	534.75	I3A; CS++; MAG **Gabbro 25°; Fortement cisaillé(e); Magnétique** strongly sheared gabbro with distinct contacts marked by changes in colour and presence of veins; varialy magnetic - most likely due to the presence of magnetite seams; fine-grained, dark grey-green with black seams; 3-5% QzCbEp veinlets and veins parallel to the foliation, strongly chloritized and carbonatized; 2-3% Py fine streaks					
534.20	534.70	CIS **Cisaillé(e)** strong shearing at 25CA					
534.75	534.95	VL;25%;Qz Cb Ep;;25°;; **Veinule(s) 25% Quartz Carbonate Épidote 25°** 25% QzCbEp veins at 25-26CA, parallel to the foliation, traces Py	535.10 536.10	536.10 537.00	J368794 J368795	1.00 0.90	-0.01 -0.01
536.40	536.60	VN;0.7 cm;Qz Cb Ep Pl;;15°;Py00; **Veine 0.7 cm Quartz Carbonate Épidote Pyrophyllite 15° Pyrite 0%** 0.3-1.3 cm wide QzCbEpPl vein with reddish Hem staining, 15CA, tr-1% Py					
537.00	537.01	CIS **Cisaillé(e)** strong sheared at 30CA	537.00	538.00	J368796	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
537.40	538.80	VL;5%;Qz Cb Ep Pl;;20°;;	538.00	539.00	J368797	1.00	-0.01
		Veinule(s) 5% Quartz Carbonate Épidote Pyrophyllite 20°	539.00	539.60	J368798	0.60	-0.01
		4-5% QzCbEpPl vein with some reddish Hem staining, subparallel to the foliation at 15-25CA;					
		traces Py, Po, Cpy					
539.30	539.31	CIS					
		Cisaillé(e)					
		strong sheared at 30CA					
539.60	540.30	VL;5%;Cb Qz Ep Pl;;;Py00;	539.60	539.60	J371000 (Std)	0.00	7.77
		Veinule(s) 5% Carbonate Quartz Épidote Pyrophyllite Pyrite 0%	539.60	540.30	J368799	0.70	-0.01
		5% Cb and QzCbEpPl veins of different generations, locally weak reddish staining, tr-1% Py					
540.30	558.20	I3A; CS++; FIN	540.30	541.10	J371001	0.80	0.03
		Gabbro; Fortement cisaillé(e); Grains fins					
		GABBRO non-magnetic, strongly sheared, medium green-grey with abundant white Cb veinlets parallel to					
		the foliation, fine-grained, strongly chloritized and carbonatized; locally moderately biotized; contains fine					
		specks of beige-white leucoxene (?); occasional mm-size blue Qz grains. Veins: 4-5% fine Cb veinlets,					
		several milky and grey Qz veins. Sulphides: traces to 1-2% fine Py streaks					
		558.2 m - approximate contact, gabbro becomes massive, grain size increases					
540.32	540.37	VN;1.5 cm;Cb Qz;;46°;Py01;					
		Veine 1.5 cm Carbonate Quartz 46° Pyrite 1%					
		CbQz vein with minor Ep and 1% Py fine streaks in selvages					
540.90	541.70	VL;10%;Qz Cb;;35°;Py02;	541.10	541.90	J371002	0.80	0.01
		Veinule(s) 10% Quartz Carbonate 35° Pyrite 2%					
		5-10% QzCb veins subparallel to the foliation, 0.2-1.2 cm wide, tr-2% Py, tr-0.5% Cpy					
541.70	541.71	CIS	541.90	542.70	J371003	0.80	0.02
		Cisaillé(e)	542.70	543.20	J371004	0.50	0.21
		strong sheared at 32CA					
542.90	542.91	CIS					
		Cisaillé(e)					
		strong sheared at 36CA					
542.93	543.00	VN;3 cm;Qz Cb;;40°;Py03;	543.20	544.20	J371005	1.00	0.01
		Veine 3 cm Quartz Carbonate 40° Pyrite 3%					
		2-4 cm wide QzCb vein, brown biotite alteration around vein, 2-3% Py					
544.10	545.00	Bio					
		Biotisation					
		strong biotitization, QzCb veining					
544.20	544.26	VN;0.7 cm;Cb Qz;;38°;;	544.20	544.20	J371007 (Bln)	0.00	-0.01
		Veine 0.7 cm Carbonate Quartz 38°	544.20	545.00	J371006	0.80	0.03
		0.5-0.8 cm wide CbQz vein, traces Py in selvages					
544.30	544.31	CIS					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Cisaillé(e)					
		strong shearing and Cb veining at 38CA					
544.65	544.85	VN;2 cm;Qz Cb;;0°;Py03;	545.00	546.00	J371008	1.00	0.01
		Veine 2 cm Quartz Carbonate 0° Pyrite 3%					
		deformed milky Qz vein sigmoidal in shape, 2 cm wide (up to 4 cm), biotized host rock wraps around the central, folded portion of the vein; 2-3% Py in selvages					
545.92	545.97	VN;0.8 cm;Qz Cb;;43°;;	546.00	547.00	J371009	1.00	0.03
		Veine 0.8 cm Quartz Carbonate 43°					
		white QzCb vein					
546.40	546.90	VL;5%;Qz Cb Tl;;40°;;	547.00	547.90	J371010	0.90	0.01
		Veinule(s) 5% Quartz Carbonate Tourmaline 40°	547.90	548.55	J371011	0.65	0.04
		several fragments of folded QzCb veins, 0.5-1.2 cm wide, with weak reddish Hem staining; minor black Tourm; traces Py					
547.92	548.30	SW;15%;Qz Cb Tl;;40°;Py04;					
		Stockwerk 15% Quartz Carbonate Tourmaline 40° Pyrite 4%					
		15% QzCb veins with minor black Tourm, 0.5 to 5 cm wide, branching, folded, with weak reddish Hem staining; main orientation at 40CA; up to 4% Py in some veins					
548.30	548.40	VN;7 cm;Qz Cb;;35°;Py00 Cp00;	548.55	549.60	J371012	1.05	0.01
		Veine 7 cm Quartz Carbonate 35° Pyrite 0% Chalcopyrite 0%					
		7 cm wide Qz vein with subordinated Cb, at 35-40CA, conformable with the main foliation of the host rock; cut by younger Cb veinlets at 135CA; traces Cpy, traces Py					
548.70	548.71	CIS	549.60	550.60	J371013	1.00	-0.01
		Cisaillé(e)	550.60	551.60	J371014	1.00	-0.01
		strong shearing and Cb veining at 36CA	551.60	552.60	J371015	1.00	0.01
552.00	552.01	CIS					
		Cisaillé(e)					
		strong shearing and Cb veining at 40CA					
552.20	552.30	VL;5%;Cb Qz;;42°;Cp01;	552.60	553.60	J371016	1.00	0.03
		Veinule(s) 5% Carbonate Quartz 42° Chalcopyrite 1%	552.60	553.60	J371017 (Dbl)	1.00	0.01
		4-5% CbQz veins with tr-2% fine Cpy and tr Py					
553.10	553.60	VL;5%;Qz Cb;;;Py04 Po01;	553.60	554.60	J371018	1.00	-0.01
		Veinule(s) 5% Quartz Carbonate Pyrite 4% Pyrrhotine 1%	554.60	555.00	J371019	0.40	0.01
		4-5% colorless Qz veins and Cb veinlets around a subhorizontal fracture, 3-5% Py and 1% Po					
554.70	554.78	VN;3 cm;Qz Cb;;39°;Py03;					
		Veine 3 cm Quartz Carbonate 39° Pyrite 3%					
		3 cm wide white QzCb vein with 2-3% Py					
555.00	555.01	CIS	555.00	556.00	J371020	1.00	0.01
		Cisaillé(e)					
		strong shearing and Cb veining at 40CA					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
556.00	556.01	CIS **Cisaillé(e)** strong shearing at 46CA	556.00	557.00	J371021	1.00	0.01
557.00	557.01	CIS **Cisaillé(e)** strong shearing at 35CA	557.00 557.60	557.60 558.20	J371022 J371023	0.60 0.60	0.01 0.02
558.00	558.01	CIS **Cisaillé(e)** strong shearing at 38CA					
558.15	558.20	VL;10%;Cb Qz;;38°;Py00; **Veinule(s) 10% Carbonate Quartz 38° Pyrite 0%** a group of CbQz veins at 38CA					
558.20	580.65	I3A; GRO **Gabbro 38°; Grains grossiers** GABBRO massive, non-magnetic, medium to coarse-grained, equigranular, has a salt-and-pepper appearance due to light grey interstitial plagioclase and dark green subhedral amphibole; weak Chl, Ep, Cb alteration, locally reddish Hem alteration in veins and as fracture coating. Veins: 1-2% Cb, CbQz and QzPlEpCb veins, at least two generations. Sulphides: traces to locally 1% fine disseminated Py; traces Cpy in some veins 580.65 m - approximate contact, gabbro becomes finer-grained and sheared					
568.50	570.35	Hem **Hématisation** red earthy Hem alteration in fractures and some veins	568.50 568.50 569.50	568.50 569.50 570.50	J371025 (Std) J371024 J371026	0.00 1.00 1.00	3.30 -0.01 0.01
570.00	570.20	VN;1 cm;Qz Pl Ep Cb;;17°;; **Veine 1 cm Quartz Pyrophyllite Épidote Carbonate 17°** 0.3-2.5 cm wide QzPlEpCb vein at ~17CA cut by a 0.3 cm wide subhorizontal QzCbHem vein/fracture, traces Cpy, Py					
570.20	570.24	VN;3 cm;Qz Cb;;;Cp01 Py00; **Veine 3 cm Quartz Carbonate Chalcopyrite 1% Pyrite 0%** fragment of a QzCb vein with tr-1% CpyPy	573.00	573.40	J371027	0.40	-0.01
575.15	575.23	VN;1.5 cm;Qz;;35°;; **Veine 1.5 cm Quartz 35°** 1.5 cm wide colorless Qz-dominant vein, traces Py					
580.65	586.20	I3A; CS **Gabbro; Moyennement cisaillé(e)** GABBRO non-magnetic, moderately to weakly sheared, medium-grained, medium grey to greenish grey, locally paler grey (bleaching ?); in places moderately carbonatized; specks of beige leucoxene (?). Veins: 3-4% Cb veinlets and QzCb veins (0.1-0.7 cm wide), locally some epidote. Sulphides: traces to 1% fine disseminated Py	580.65	581.65	J371028	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		586.20 m - distinct change in a degree of shearing					
580.70	580.71	CIS **Cisaillé(e)** weak shearing at 48CA					
580.90	582.00	VL;3%;Cb;;65°;; **Veinule(s) 3% Carbonate 65°** a group of subparallel Cb vein, 0.2-0.7 cm wide, at 60-70CA	581.65	582.65	J371029	1.00	0.01
581.70	581.71	CIS **Cisaillé(e)** moderate shearing at 50CA					
582.00	583.70	SW;4%;Cb;;;; **Stockwerk 4% Carbonate** stockwork of 3-5% Cb veinlets and veins, 0.1-0.5 cm wide					
582.50	582.51	CIS **Cisaillé(e)** moderate shearing and Cb veining at 50CA	582.65 582.65	582.65 583.15	J371031 (Bln) J371030	0.00 0.50	-0.01 -0.01
583.80	585.80	I3A; AE **Gabbro; Altéré(e)** massive to weakly sheared gabbro, pale grey, probably bleached, sericitized ?, weakly carbonatized, tr-1% Py diss					
583.85	583.86	CIS **Cisaillé(e)** moderate to strong shearing at 48CA	585.70	586.60	J369969	0.90	0.03
585.90	585.91	CIS **Cisaillé(e)** moderate to strong shearing at 51CA					
586.06	586.12	VN;0.6 cm;Qz Tl Cb;;40°;; **Veine 0.6 cm Quartz Tourmaline Carbonate 40°** 0.6 cm wide Qz vein with minor Tourm and Cb in fractures, nvs					
586.20	592.85	I3A; CS++ **Gabbro 55°; Fortement cisaillé(e)** GABBRO non-magnetic, strongly sheared at 45-55CA, exhibits a mottled appearance, medium grey with paler grey siliceous bands, medium to locally fine-grained; weakly chloritized and probably sericitized, occasional blue Qz grains. Vein: 10% colorless to white Qz-dominant and QzCb veins, locally with black tourmaline. Sulphides: traces of disseminated Py grains, 1-2% PyCpy in some QzCb veins 592.85 m - approximate contact, gabbro becomes less altered, darker in colour and less sheared					
586.40	586.41	CIS **Cisaillé(e)** strong shearing at 55CA	586.60	586.90	J371032	0.30	0.39

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
586.68	586.78	VN;1.5 cm;Qz Tl;;140°;; **Veine 1.5 cm Quartz Tourmaline 140°** 1.5 cm wide zoned Qz vein with black Tourm in selvages and fractures, cuts across the foliation; nvs	586.90	587.90	J369970	1.00	0.02
587.37	587.40	VN;1 cm;Qz;;60°;; **Veine 1 cm Quartz 60°** 1 cm wide colorless Qz vein, nvs					
587.80	587.81	CIS **Cisaillé(e)** strong shearing at 50CA	587.90	588.90	J369971	1.00	0.01
588.02	588.06	VN;3 cm;Qz;;52°;; **Veine 3 cm Quartz 52°** fragment of a colorless Qz vein, nvs					
588.12	588.14	VN;0.8 cm;Cb Qz;;40°;Py01; **Veine 0.8 cm Carbonate Quartz 40° Pyrite 1%** 0.8 cm wide CbQz vein, tr-1% Py	588.90	589.60	J369972	0.70	0.01
589.50	589.51	CIS **Cisaillé(e)** strong shearing at 50CA	589.60	590.30	J371033	0.70	0.01
589.75	589.80	VN;3 cm;Qz;;110°;; **Veine 3 cm Quartz 110°** 3 cm wide white Qz vein cutting across the foliation, minor Cb and Chl in fractures, nvs	590.30	591.00	J371034	0.70	-0.01
590.35	590.36	CIS **Cisaillé(e)** strong shearing at 45CA					
590.45	590.65	VN;9 cm;Qz Cb Tl;;45°;Py01; **Veine 9 cm Quartz Carbonate Tourmaline 45° Pyrite 1%** 8-10 cm wide white QzCbTl vein with irregular contacts at ~45CA comformable with the foliation of the host rock, a few satelite Qz veintets at 40-45CA; 1% Py	591.00	591.50	J371035	0.50	0.01
591.05	591.12	VN;8 cm;Qz Cb Tl;;90°;; **Veine 8 cm Quartz Carbonate Tourmaline 90°** 8 cm wide white Qz vein with black Tourm and minor Cb at the rims; upper contact at 90CA, lower contact at 60CA; nvs					
591.34	591.42	VN;1 cm;Qz Cb;;22°;; **Veine 1 cm Quartz Carbonate 22°** 0.8-1.5 cm wide QzCb vein, traces Py in selvages					
591.50	591.51	CIS **Cisaillé(e)** strong shearing at 50CA	591.50	592.00	J371036	0.50	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
591.62	591.92	VN;20 cm;Qz Cb Tl;;40°;Py01 Cp01 Po00; **Veine 20 cm Quartz Carbonate Tourmaline 40° Pyrite 1% Chalcopyrite 1%** **Pyrrhotine 0%** approximately 20 cm wide complex QzCb vein with minor Tourm, Chl in fractures, tr-1% Py, tr-1% Cpy, tr Po	592.00 592.50	592.50 593.10	J371037 J371038	0.50 0.60	0.01 0.01
592.65	592.75	VN;1.2 cm;Qz Cb;;39°;Py01; **Veine 1.2 cm Quartz Carbonate 39° Pyrite 1%** 1.0-1.5 cm wide white Qz vein with minor Cb, 1-2% Py in selvages					
592.85	605.60	I3A; CS **Gabbro; Moyennement cisaillé(e)** GABBRO non-magnetic, moderately to weakly sheared, medium grey-green with a salt-and-pepper appearance, medium-grained, moderately carbonatized, chloritized, locally epidotized; locally contains fine biotite specks and occasional mm-size blue Qz grains. Veins: stockwork of 3-5% Cb and QzCb veins, occasional PlEpCbQz veins with weak reddish Hem staining. Sulphides: traces to 1-2% Py disseminated grains 605.6 m - approximate contact, gabbro becomes massive					
593.70	593.71	CIS **Cisaillé(e)** strong shearing at 48CA	595.50	596.50	J371039	1.00	0.06
595.80	595.81	CIS **Cisaillé(e)** strong shearing at 50CA					
597.00	597.01	CIS **Cisaillé(e)** strong shearing at 46CA					
597.50	599.10	SW;5%;Cb Qz;;30°;Py02; **Stockwerk 5% Carbonate Quartz 30° Pyrite 2%** stockwork of 4-5% Cb and QzCb veins; some veins are oriented parallel to the foliation at 30CA, others cut the foliation at variable angles; 1-2% Py diss and in veins	597.50 597.50	598.50 598.50	J371040 J371041 (Dbl)	1.00 1.00	-0.01 0.01
598.00	598.60	CIS **Cisaillé(e)** strong shearing and Cb veining at 30-36CA	598.50	599.50	J371042	1.00	-0.01
599.10	599.11	CIS **Cisaillé(e)** moderate shearing at 38CA					
600.50	600.51	CIS **Cisaillé(e)** moderate to weak shearing at 38CA					
601.40	601.65	Epi; Car **Épidotisation; Carbonatisation**					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		zone of intense EpCbQz veining in epidotized and carbonatized gabbro					
601.40	601.65	SW;10%;Qz Cb Ep Pl;;;;	601.40	602.40	J371043	1.00	-0.01
		Stockwerk 10% Quartz Carbonate Épidote Pyrophyllite					
		at least two generations of QzCb and EpPlQzCb veins with weak reddish Hem staining in epidotized gabbro,					
602.00	602.20	SW;10%;Cb Pl Ep Qz;;30°;;					
		Stockwerk 10% Carbonate Pyrophyllite Épidote Quartz 30°					
		a group of parallel CbEpPlQz veins comformable with the foliation at 30CA cut by a few CbQz veins; traces sulphides (Cpy, Py)					
602.20	602.70	CIS					
		Cisaillé(e)					
		moderate shearing and Cb veining at 35CA					
602.74	602.76	VN;1 cm;Qz Cb;;70°;;	603.00	604.00	J371044	1.00	-0.01
		Veine 1 cm Quartz Carbonate 70°					
		1 cm wide white QzCb vein					
603.10	603.50	CIS					
		Cisaillé(e)					
		moderate shearing and Cb veining at 30CA					
603.65	603.73	VN;1.5 cm;Qz Cb;;38°;;					
		Veine 1.5 cm Quartz Carbonate 38°					
		1.5 cm wide colorless to white QzCb vein; traces sulphides					
603.80	604.20	CIS					
		Cisaillé(e)					
		moderate shearing at 40-42CA					
604.70	604.75	VN;1.2 cm;Qz Cb;;43°;;					
		Veine 1.2 cm Quartz Carbonate 43°					
		1.0-1.2 cm wide QzCb vein with Chl in fractures					
605.60	615.50	I3A; MOY; MAS					
		Gabbro; Grains moyens; Roche massive					
		GABBRO massive, non-magnetic, uniform, medium grey-green with a salt-and-pepper appearance; medium-grained, equigranular, weakly carbonatized, chloritized, epidotized. Veins: 1-2% Cb veinlets and QzCb veins, locally some Ep. Sulphides: traces to 1% fine disseminated cubic Py					
608.09	608.20	VN;1 cm;Qz Ep Cb;;30°;;					
		Veine 1 cm Quartz Épidote Carbonate 30°					
		0.7-1.5 cm wide beige QzEpCb vein withvery weak red Hem staining, cut by younger Cb veinlets, nvs					
615.47	615.50	VN;2 cm;Qz Cb;;55°;;					
		Veine 2 cm Quartz Carbonate 55°					
		2 cm wide QzCb vein, traces sulphides					

615.50	Fin du sondage Nombre d'échantillons : 240 Nombre d'échantillons QAQC : 31 Longueur totale échantillonnée : 214.90

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-171

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1400 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-06-23

Foré par : Forage Bourassa
Décrit par : Clifford Patten

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 858.00 m

Mesuré UTM NAD83 Z18

Est	348 643.0
Nord	5 467 975.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	289.03°	-66.19°	Oui
Flexit	6.00	281.47°	-65.86°	Oui
Flexit	9.00	295.08°	-65.40°	Oui
Flexit	12.00	339.74°	-65.59°	Oui
Flexit	15.00	48.31°	-65.42°	Oui
Flexit	18.00	293.16°	-65.80°	Oui
Flexit	21.00	356.13°	-66.28°	Oui
Flexit	24.00	350.80°	-66.22°	Oui
Flexit	27.00	351.64°	-66.35°	Oui
Flexit	30.00	209.74°	-65.67°	Oui
Flexit	33.00	205.93°	-65.62°	Non
Flexit	36.00	205.53°	-65.68°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	208.83°	-65.01°	Non
Flexit	42.00	206.50°	-65.30°	Non
Flexit	45.00	206.30°	-65.59°	Non
Flexit	48.00	210.36°	-64.92°	Oui
Flexit (single shot)	51.00	207.50°	-65.00°	Oui
Flexit	51.00	206.62°	-65.13°	Non
Flexit	54.00	206.73°	-65.16°	Non
Flexit	57.00	206.52°	-64.86°	Non
Flexit	60.00	206.48°	-64.34°	Non
Flexit	63.00	210.23°	-64.18°	Oui
Flexit	66.00	210.42°	-63.60°	Non
Flexit	69.00	208.79°	-63.49°	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-28

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

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-171

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1400 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-06-23

Foré par : Forage Bourassa
Décrit par : Clifford Patten

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 858.00 m

	Mesuré
Est	348 643.0
Nord	5 467 975.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	289.03°	-66.19°	Oui
Flexit	6.00	281.47°	-65.86°	Oui
Flexit	9.00	295.08°	-65.40°	Oui
Flexit	12.00	339.74°	-65.59°	Oui
Flexit	15.00	48.31°	-65.42°	Oui
Flexit	18.00	293.16°	-65.80°	Oui
Flexit	21.00	356.13°	-66.28°	Oui
Flexit	24.00	350.80°	-66.22°	Oui
Flexit	27.00	351.64°	-66.35°	Oui
Flexit	30.00	209.74°	-65.67°	Oui
Flexit	33.00	205.93°	-65.62°	Non
Flexit	36.00	205.53°	-65.68°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	208.83°	-65.01°	Non
Flexit	42.00	206.50°	-65.30°	Non
Flexit	45.00	206.30°	-65.59°	Non
Flexit	48.00	210.36°	-64.92°	Oui
Flexit (single shot)	51.00	207.50°	-65.00°	Oui
Flexit	51.00	206.62°	-65.13°	Non
Flexit	54.00	206.73°	-65.16°	Non
Flexit	57.00	206.52°	-64.86°	Non
Flexit	60.00	206.48°	-64.34°	Non
Flexit	63.00	210.23°	-64.18°	Oui
Flexit	66.00	210.42°	-63.60°	Non
Flexit	69.00	208.79°	-63.49°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	72.00	210.22°	-63.84°	Non
Flexit	75.00	207.52°	-63.80°	Non
Flexit	78.00	208.13°	-63.13°	Non
Flexit	81.00	209.92°	-62.87°	Non
Flexit	84.00	208.93°	-62.82°	Non
Flexit	87.00	210.91°	-62.58°	Non
Flexit	90.00	207.05°	-62.97°	Non
Flexit	93.00	207.37°	-62.72°	Non
Flexit	96.00	207.12°	-62.72°	Non
Flexit	99.00	208.38°	-62.82°	Non
Flexit (single shot)	102.00	210.50°	-62.70°	Oui
Flexit	102.00	207.72°	-62.33°	Non
Flexit	105.00	207.66°	-62.60°	Non
Flexit	108.00	209.46°	-61.98°	Non
Flexit	111.00	211.60°	-62.04°	Non
Flexit	114.00	211.42°	-61.76°	Non
Flexit	117.00	210.88°	-61.67°	Non
Flexit	120.00	208.17°	-61.94°	Non
Flexit	123.00	210.53°	-61.50°	Non
Flexit	126.00	208.72°	-61.66°	Non
Flexit	129.00	210.05°	-61.36°	Non
Flexit	132.00	211.84°	-61.48°	Non
Flexit	135.00	211.76°	-61.18°	Non
Flexit	138.00	210.36°	-61.70°	Non
Flexit	141.00	208.21°	-61.24°	Non
Flexit	144.00	212.14°	-60.84°	Non
Flexit	147.00	211.63°	-60.56°	Non
Flexit	150.00	210.21°	-60.58°	Non
Flexit	153.00	209.08°	-60.70°	Non
Flexit (single shot)	153.00	208.90°	-61.00°	Oui
Flexit	156.00	208.85°	-60.66°	Non
Flexit	159.00	210.88°	-60.29°	Non
Flexit	162.00	209.32°	-60.41°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	165.00	208.58°	-60.47°	Non
Flexit	168.00	208.34°	-60.52°	Non
Flexit	171.00	211.30°	-60.48°	Non
Flexit	174.00	209.60°	-60.44°	Non
Flexit	177.00	208.62°	-60.13°	Non
Flexit	180.00	208.82°	-59.90°	Non
Flexit	183.00	209.27°	-59.69°	Non
Flexit	186.00	211.05°	-59.90°	Non
Flexit	189.00	212.10°	-59.58°	Oui
Flexit	192.00	208.96°	-59.45°	Oui
Flexit	195.00	209.04°	-59.37°	Non
Flexit	198.00	212.62°	-58.81°	Non
Flexit	201.00	212.52°	-58.67°	Non
Flexit (single shot)	204.00	209.50°	-59.20°	Oui
Flexit	204.00	212.92°	-58.60°	Non
Flexit	207.00	209.59°	-59.12°	Non
Flexit	210.00	210.86°	-58.46°	Non
Flexit	213.00	212.50°	-58.24°	Non
Flexit	216.00	213.06°	-58.44°	Non
Flexit	219.00	211.10°	-58.77°	Non
Flexit	222.00	212.96°	-58.06°	Non
Flexit	225.00	210.41°	-58.16°	Non
Flexit	228.00	213.14°	-57.90°	Non
Flexit	231.00	212.77°	-58.25°	Non
Flexit	234.00	209.44°	-58.17°	Non
Flexit	237.00	209.47°	-57.96°	Non
Flexit	240.00	209.48°	-57.85°	Non
Flexit	243.00	211.64°	-57.39°	Non
Flexit	246.00	213.24°	-57.42°	Non
Flexit	249.00	211.95°	-57.88°	Non
Flexit	252.00	213.08°	-57.60°	Non
Flexit (single shot)	255.00	212.90°	-57.20°	Oui
Flexit	255.00	209.94°	-57.43°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	258.00	209.67°	-57.45°	Non
Flexit	261.00	212.97°	-56.92°	Non
Flexit	264.00	212.51°	-57.44°	Non
Flexit	267.00	210.19°	-57.16°	Non
Flexit	270.00	210.41°	-57.33°	Non
Flexit	273.00	211.31°	-57.19°	Non
Flexit	276.00	209.89°	-56.67°	Non
Flexit	279.00	212.67°	-56.08°	Non
Flexit	282.00	212.16°	-56.57°	Non
Flexit	285.00	209.50°	-56.33°	Non
Flexit	288.00	210.48°	-55.87°	Non
Flexit	291.00	212.19°	-55.54°	Non
Flexit	294.00	210.11°	-55.87°	Non
Flexit	297.00	209.98°	-55.72°	Non
Flexit	300.00	210.22°	-55.58°	Non
Flexit	303.00	210.56°	-55.44°	Non
Flexit (single shot)	306.00	213.20°	-54.60°	Oui
Flexit	306.00	211.45°	-54.91°	Non
Flexit	309.00	210.43°	-55.10°	Non
Flexit	312.00	213.08°	-54.19°	Non
Flexit	315.00	213.19°	-54.07°	Non
Flexit	318.00	212.98°	-53.74°	Non
Flexit	321.00	211.67°	-53.83°	Non
Flexit	324.00	211.90°	-53.42°	Non
Flexit	327.00	209.22°	-53.34°	Non
Flexit	330.00	209.02°	-53.07°	Oui
Flexit	333.00	208.61°	-52.63°	Non
Flexit	336.00	211.68°	-51.99°	Non
Flexit	339.00	208.24°	-52.15°	Non
Flexit	342.00	211.54°	-51.43°	Non
Flexit	345.00	211.24°	-51.41°	Non
Flexit	348.00	208.61°	-51.08°	Non
Flexit	351.00	208.16°	-50.92°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	354.00	210.31°	-50.31°	Non
Flexit	357.00	208.27°	-50.32°	Non
Flexit (single shot)	357.00	208.40°	-50.60°	Oui
Flexit	360.00	210.77°	-50.18°	Non
Flexit	363.00	211.06°	-49.88°	Non
Flexit	366.00	211.14°	-49.65°	Non
Flexit	369.00	208.67°	-49.56°	Non
Flexit	372.00	208.50°	-49.25°	Non
Flexit	375.00	211.67°	-48.81°	Non
Flexit	378.00	208.86°	-49.11°	Non
Flexit	381.00	210.84°	-48.43°	Non
Flexit	384.00	208.03°	-48.64°	Non
Flexit	387.00	211.24°	-48.16°	Non
Flexit	390.00	210.56°	-48.56°	Non
Flexit	393.00	210.36°	-48.03°	Non
Flexit	396.00	210.50°	-47.89°	Non
Flexit	399.00	211.66°	-48.06°	Non
Flexit	402.00	208.86°	-48.15°	Non
Flexit	405.00	210.02°	-48.14°	Non
Flexit (single shot)	408.00	208.70°	-48.00°	Oui
Flexit	408.00	209.47°	-48.04°	Non
Flexit	411.00	208.92°	-47.89°	Non
Flexit	414.00	210.48°	-47.47°	Non
Flexit	417.00	210.85°	-47.30°	Non
Flexit	420.00	208.85°	-47.64°	Non
Flexit	423.00	209.06°	-47.67°	Non
Flexit	426.00	208.59°	-47.50°	Non
Flexit	429.00	208.50°	-47.62°	Non
Flexit	432.00	207.91°	-47.62°	Non
Flexit	435.00	209.08°	-47.28°	Non
Flexit	438.00	207.30°	-47.58°	Oui
Flexit	441.00	210.95°	-47.34°	Non
Flexit	444.00	205.18°	-47.47°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	447.00	206.03°	-47.52°	Oui
Flexit	450.00	210.18°	-46.88°	Non
Flexit	453.00	211.04°	-46.72°	Non
Flexit	456.00	208.99°	-46.86°	Non
Flexit	459.00	208.25°	-47.01°	Non
Flexit (single shot)	459.00	338.80°	-49.70°	Oui
Flexit	462.00	209.33°	-47.13°	Non
Flexit	465.00	208.84°	-46.80°	Non
Flexit	468.00	203.01°	-46.92°	Oui
Flexit	471.00	210.25°	-46.54°	Non
Flexit	474.00	210.46°	-46.46°	Non
Flexit	477.00	209.60°	-46.62°	Oui
Flexit	480.00	209.62°	-46.60°	Non
Flexit	483.00	209.29°	-46.85°	Non
Flexit	486.00	211.43°	-46.71°	Non
Flexit	489.00	210.45°	-46.80°	Non
Flexit	492.00	210.53°	-46.67°	Non
Flexit	495.00	212.14°	-46.20°	Non
Flexit	498.00	209.14°	-46.40°	Non
Flexit	501.00	211.34°	-45.94°	Non
Flexit	504.00	210.77°	-45.87°	Non
Flexit	507.00	213.97°	-45.86°	Non
Flexit (single shot)	510.00	212.10°	-45.50°	Oui
Flexit	510.00	210.63°	-45.64°	Non
Flexit	513.00	209.38°	-45.75°	Non
Flexit	516.00	209.40°	-45.49°	Non
Flexit	519.00	211.39°	-45.19°	Non
Flexit	522.00	209.61°	-45.56°	Non
Flexit	525.00	211.80°	-45.22°	Non
Flexit	528.00	211.71°	-44.77°	Non
Flexit	531.00	210.51°	-44.72°	Non
Flexit	534.00	211.06°	-44.51°	Non
Flexit	537.00	209.20°	-44.66°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	540.00	210.54°	-44.37°	Oui
Flexit	543.00	212.13°	-44.21°	Non
Flexit	546.00	210.54°	-44.59°	Non
Flexit	549.00	210.90°	-44.06°	Non
Flexit	552.00	211.05°	-43.97°	Non
Flexit	555.00	212.43°	-43.94°	Non
Flexit	558.00	209.75°	-44.13°	Non
Flexit	561.00	209.84°	-43.92°	Non
Flexit (single shot)	561.00	212.10°	-43.60°	Oui
Flexit	564.00	212.20°	-43.42°	Non
Flexit	567.00	210.18°	-43.83°	Non
Flexit	570.00	211.94°	-43.21°	Non
Flexit	573.00	210.99°	-43.04°	Non
Flexit	576.00	199.07°	-43.00°	Oui
Flexit	579.00	209.98°	-42.75°	Non
Flexit	582.00	211.51°	-42.39°	Non
Flexit	585.00	212.37°	-42.60°	Non
Flexit	588.00	211.84°	-42.20°	Non
Flexit	591.00	210.91°	-42.25°	Non
Flexit	594.00	213.16°	-42.06°	Non
Flexit	597.00	212.38°	-42.00°	Non
Flexit	600.00	209.23°	-42.29°	Non
Flexit	603.00	211.17°	-42.24°	Non
Flexit	606.00	210.95°	-42.27°	Oui
Flexit	609.00	213.39°	-41.98°	Non
Flexit	612.00	213.33°	-41.96°	Non
Flexit (single shot)	612.00	213.40°	-42.30°	Oui
Flexit	615.00	213.55°	-41.94°	Non
Flexit	618.00	212.25°	-42.44°	Non
Flexit	621.00	210.90°	-42.27°	Non
Flexit	624.00	213.18°	-41.73°	Non
Flexit	627.00	212.77°	-41.68°	Non
Flexit	630.00	213.29°	-41.92°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	633.00	213.53°	-41.60°	Non
Flexit	636.00	212.81°	-41.34°	Non
Flexit	639.00	211.40°	-41.76°	Non
Flexit	642.00	210.84°	-41.46°	Non
Flexit	645.00	212.87°	-41.51°	Non
Flexit	648.00	213.03°	-41.30°	Non
Flexit	651.00	213.16°	-41.32°	Non
Flexit	654.00	212.36°	-41.16°	Non
Flexit	657.00	212.94°	-41.08°	Non
Flexit	660.00	212.53°	-40.92°	Non
Flexit	663.00	211.54°	-40.90°	Non
Flexit (single shot)	663.00	212.60°	-40.80°	Oui
Flexit	666.00	214.65°	-40.72°	Non
Flexit	669.00	215.13°	-40.61°	Oui
Flexit	672.00	211.32°	-40.46°	Non
Flexit	675.00	213.17°	-40.25°	Non
Flexit	678.00	214.70°	-40.23°	Non
Flexit	681.00	217.58°	-39.87°	Oui
Flexit	684.00	213.63°	-40.22°	Non
Flexit	687.00	214.95°	-39.84°	Non
Flexit	690.00	212.80°	-39.84°	Non
Flexit	693.00	211.91°	-39.57°	Non
Flexit	696.00	215.45°	-39.24°	Non
Flexit	699.00	213.73°	-38.95°	Non
Flexit	702.00	212.49°	-39.09°	Non
Flexit	705.00	213.73°	-38.69°	Non
Flexit	708.00	214.59°	-38.93°	Non
Flexit	711.00	215.30°	-38.53°	Non
Flexit (single shot)	714.00	211.30°	-38.30°	Oui
Flexit	714.00	213.16°	-38.27°	Non
Flexit	717.00	216.74°	-38.15°	Oui
Flexit	720.00	212.32°	-38.41°	Non
Flexit	723.00	212.14°	-38.32°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	726.00	215.87°	-38.14°	Non
Flexit	729.00	218.69°	-37.92°	Oui
Flexit	732.00	212.41°	-37.78°	Oui
Flexit	735.00	214.48°	-37.34°	Non
Flexit	738.00	213.70°	-37.52°	Non
Flexit	741.00	214.60°	-37.39°	Non
Flexit	744.00	212.88°	-36.79°	Non
Flexit	747.00	214.51°	-36.24°	Non
Flexit	750.00	213.98°	-35.60°	Non
Flexit	753.00	216.26°	-35.09°	Non
Flexit	756.00	211.79°	-35.04°	Oui
Flexit	759.00	214.51°	-34.57°	Non
Flexit	762.00	209.55°	-34.59°	Oui
Flexit	765.00	209.26°	-34.53°	Oui
Flexit (single shot)	765.00	212.80°	-34.30°	Non
Flexit	768.00	215.14°	-34.33°	Oui
Flexit	771.00	213.27°	-34.23°	Non
Flexit	774.00	215.94°	-34.18°	Non
Flexit	777.00	214.95°	-34.08°	Non
Flexit	780.00	216.71°	-33.84°	Non
Flexit	783.00	217.03°	-33.85°	Non
Flexit	786.00	218.52°	-33.69°	Non
Flexit	789.00	214.19°	-33.80°	Non
Flexit	792.00	214.02°	-33.74°	Non
Flexit	795.00	216.72°	-33.30°	Non
Flexit	798.00	218.55°	-33.43°	Non
Flexit	801.00	218.92°	-33.39°	Non
Flexit	804.00	219.95°	-33.13°	Non
Flexit	807.00	220.12°	-33.00°	Non
Flexit	810.00	218.23°	-32.99°	Non
Flexit	813.00	215.99°	-32.88°	Non
Flexit (single shot)	816.00	213.20°	-32.40°	Oui
Flexit	816.00	215.38°	-32.60°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	819.00	212.74°	-32.50°	Non
Flexit	822.00	212.67°	-32.44°	Non
Flexit	825.00	211.33°	-32.25°	Oui
Flexit	828.00	214.83°	-32.09°	Non
Flexit	831.00	214.17°	-32.30°	Non
Flexit	834.00	212.71°	-32.03°	Non
Flexit	837.00	207.86°	-32.00°	Non
Flexit	840.00	212.12°	-31.71°	Non
Flexit	843.00	212.41°	-31.70°	Non
Flexit	846.00	212.53°	-31.51°	Non
Flexit	849.00	212.81°	-31.43°	Non
Flexit	852.00	213.42°	-31.37°	Non
Flexit	855.00	213.74°	-31.23°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	29.50	MT					
		Mort terrain					
29.50	187.73	S3; CS					
		Wacke; Moyennement cisaillé(e)					
		Grey wacke de couleur gris a gris claire.					
		La taille des grains varie de fin a moyen. Lorsque les grains sont moyens la roche est un peu plus claire.					
		Localement la roche est moderement cisaillee a 20-32 CA.					
		Il n'y a pas d'alteration majeure, localement legerement chloritise.					
		Localement la roche contient des spherules blanches de 0.5-1cm (silice-fledspath?) qui peuvent etre					
		deformees. Ce sont peut etre des clastes.					
		L'unite est recoupee par des veines de qtz-cb.					
		NVS.					
47.00	47.30	VN;3 cm;Qz Cb;;;;					
		Veine 3 cm Quartz Carbonate					
		nvs					
54.00	55.10	SW;17%;Qz Cb Cl;;;;					
		Stockwerk 17% Quartz Carbonate Chlorite					
		nvs					
76.55	76.60	VN;4 cm;Qz Cb;;90°;;					
		Veine 4 cm Quartz Carbonate 90°					
		nvs					
78.40	78.53	VN;3 cm;Qz Cb;;30°;;					
		Veine 3 cm Quartz Carbonate 30°					
		nvs					
82.85	83.00	VN;;Qz Cb;;;;					
		Veine Quartz Carbonate					
		nvs					
86.15	86.57	SW;25%;Qz Cb Cl;;;;					
		Stockwerk 25% Quartz Carbonate Chlorite					
		nvs					
87.28	87.35	VN;3 cm;Qz Cb;;45°;;					
		Veine 3 cm Quartz Carbonate 45°					
		nvs					
88.00	88.20	VN;2 cm;Qz Cb;;25°;;					
		Veine 2 cm Quartz Carbonate 25°					
		nvs					
92.13	94.52	SW;45%;Qz Cb Cl;;;;					
		Stockwerk 45% Quartz Carbonate Chlorite					
		nvs					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
99.45	99.60	VN;8 cm;Qz Cb;;26°;; **Veine 8 cm Quartz Carbonate 26°** nvs					
100.20	100.60	VN;30 cm;Qz Cb Cl;;55°;; **Veine 30 cm Quartz Carbonate Chlorite 55°** nvs					
100.75	101.05	VN;3 cm;Qz Cb;;14°;; **Veine 3 cm Quartz Carbonate 14°** nvs					
102.05	102.40	VN;3 cm;Qz Cb Cl;;;; **Veine 3 cm Quartz Carbonate Chlorite** nvs					
106.07	106.35	SW;20%;Qz Cb Cl;;;; **Stockwerk 20% Quartz Carbonate Chlorite** nvs					
126.88	126.91	VN;4 cm;Qz Cb;;55°;; **Veine 4 cm Quartz Carbonate 55°** nvs					
138.70	144.50	S6 **Argilite 24°** nvs					
142.44	142.70	VN;;Qz Cb;;18°;; **Veine Quartz Carbonate 18°** nvs					
142.80	143.15	VN;4 cm;Qz Cb;;18°;; **Veine 4 cm Quartz Carbonate 18°** nvs					
146.27	146.42	VN;5 cm;Qz Cb;;40°;; **Veine 5 cm Quartz Carbonate 40°** nvs					
156.80	157.05	VN;2 cm;Qz Cb;;10°;; **Veine 2 cm Quartz Carbonate 10°** NVS					
162.60	162.68	VN;5 cm;Qz Cb;;87°;; **Veine 5 cm Quartz Carbonate 87°** NVS					
174.42	174.52	VN;6 cm;Qz Cb Cl;;90°;; **Veine 6 cm Quartz Carbonate Chlorite 90°** nvs					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
184.67	184.73	VN;3 cm;Qz Cb;;80°;; **Veine 3 cm Quartz Carbonate 80°** nvs					
187.73	395.90	S3; S6; CS **Wacke; Argilite 40°; Moyennement cisaillé(e)** Grey wacke avec presence d'argilites. Les grey wacke sont similaires a celles de l'unite precedente. Il n'y a pas d'alteration majeure, localement legerement chloritise. Localement la roche contient des spherules blanches de 0.5-1cm (silice-fledspath?) qui peuvent etre deformees. Ce sont peut etre des clastes. Les zones d'argilites sont a grains tres fin et presentent une couleur plus sombre. Presence dans les zone argilitiques de pyrites automorphes. Les argilites sont laminees a 36-44 CA et moderement cisailles. Veines de qtz-cb recoupant la lithologie.					
189.83	189.90	VN;4 cm;Qz Cb;;87°;; **Veine 4 cm Quartz Carbonate 87°** nvs					
198.20	198.45	VN;9 cm;Qz Cb;;18°;; **Veine 9 cm Quartz Carbonate 18°** nvs					
207.25	207.30	VN;2 cm;Qz Cb;;85°;; **Veine 2 cm Quartz Carbonate 85°** nvs					
208.33	208.37	VN;2.5 cm;Qz Cb;;87°;; **Veine 2.5 cm Quartz Carbonate 87°**					
219.22	219.27	VN;3 cm;Qz Cb;;90°;; **Veine 3 cm Quartz Carbonate 90°** nvs					
225.90	226.10	VN;17 cm;Qz Cb Cl;;;; **Veine 17 cm Quartz Carbonate Chlorite** nvs					
226.55	226.63	VN;6 cm;Qz Cb Cl;;90°;; **Veine 6 cm Quartz Carbonate Chlorite 90°** nvs					
228.10	228.13	VN;2 cm;Qz Cb;;90°;; **Veine 2 cm Quartz Carbonate 90°** nvs					
230.80	231.65	SW;25%;Qz Cb Cl;;;; **Stockwerk 25% Quartz Carbonate Chlorite** nvs					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
234.15	236.80	SW;15%;Qz Cb Cl;;;; **Stockwerk 15% Quartz Carbonate Chlorite** nvs.					
255.28	255.38	VN;6 cm;Qz Cb Cl;;50°;; **Veine 6 cm Quartz Carbonate Chlorite 50°** nvs					
256.50	258.20	SW;40%;Qz Cb Cl;;;; **Stockwerk 40% Quartz Carbonate Chlorite** Tr Py					
260.80	265.65	SW;17%;Qz Cb Cl;;;; **Stockwerk 17% Quartz Carbonate Chlorite** Stockwork compose de veines pluricentimetriques.					
267.80	270.15	SW;6%;Qz Cb Cl;;;; **Stockwerk 6% Quartz Carbonate Chlorite** Stockwork compose de veines pluri-centimetriques.					
271.50	273.17	VN;210 cm;Qz Cb Cl Bo;;;; **Veine 210 cm Quartz Carbonate Chlorite Biotite** Veine plurimetrique. NVS					
281.65	281.80	VN;5 cm;Qz Cb;;30°;; **Veine 5 cm Quartz Carbonate 30°** bvs					
282.80	282.95	VN;5 cm;Qz Cb Cl;;42°;; **Veine 5 cm Quartz Carbonate Chlorite 42°** nvs					
285.65	286.70	VN;90 cm;Qz Cb Cl;;;; **Veine 90 cm Quartz Carbonate Chlorite** nvs					
287.00	287.20	VN;;Qz Cb;;30°;; **Veine Quartz Carbonate 30°** nvs					
298.97	299.53	VN;49 cm;Qz Cb Cl;;;; **Veine 49 cm Quartz Carbonate Chlorite** Tr-Py					
299.80	299.95	VN;5 cm;Qz Cb Cl;;40°;; **Veine 5 cm Quartz Carbonate Chlorite 40°** Tr Py					
302.60	303.00	VN;;Qz Cb Cl;;15°;; **Veine Quartz Carbonate Chlorite 15°** Tr Py					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
305.95	308.60	Sil					
		Silicification					
		Silicifiction modere					
305.95	308.60	SW;10%;Qz Cb Cl;;;;					
		Stockwerk 10% Quartz Carbonate Chlorite					
		Tr Py					
308.60	311.25	Car					
		Carbonatisation					
		Carbonatisation modere					
316.15	316.20	FRC					
		Fracturé(e) 10°					
		Fracturee du a forte carbonatisation					
316.15	316.20	VN;4 cm;Qz Cb Bo;;90°;;					
		Veine 4 cm Quartz Carbonate Biotite 90°					
		nvs					
331.40	331.60	VN;7 cm;Qz Cb Cl;;40°;;					
		Veine 7 cm Quartz Carbonate Chlorite 40°					
		nvs. Legere chloritisation autour de la veine.					
339.75	339.95	VN;7 cm;Cb Qz;;30°;;					
		Veine 7 cm Carbonate Quartz 30°					
		nvs					
344.75	346.00	VN;6 cm;Qz Cb;;40°;;					
		Veine 6 cm Quartz Carbonate 40°					
		nvs					
362.62	362.71	VN;5 cm;Qz Cb;;50°;;					
		Veine 5 cm Quartz Carbonate 50°					
		nvs					
362.80	362.90	VN;3 cm;Qz Cb Cl;;50°;;					
		Veine 3 cm Quartz Carbonate Chlorite 50°					
		nvs					
373.85	374.00	VN;4 cm;Qz Cb;;55°;;					
		Veine 4 cm Quartz Carbonate 55°					
		nvs					
376.76	376.86	VN;9 cm;Qz Cb;;80°;;					
		Veine 9 cm Quartz Carbonate 80°					
		nvs					
382.25	384.05	Car					
		Carbonatisation					
		Modere					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
384.05	384.84	VN;79 cm;Qz Cb Cl;;;; **Veine 79 cm Quartz Carbonate Chlorite** nvs					
386.16	386.52	VN;30 cm;Qz Cb;;;; **Veine 30 cm Quartz Carbonate** nvs					
395.90	458.55	S6; S6 GP; CS **Argilite; Argilite graphitique; Moyennement cisaillé(e)** Argilite de couleure gris fonce a noire. Localement presence de bancs de grey wacke. Lamination a 28-40 CA. Localement les argilites sont graphiteuses ce qui leur done un aspect gras et tres fonce. Ces zones sont fortement fracturees. Lithologie recoupee par des veines de qtz-cb parfois avec chlorite et tr Py. Une legere carbonatisation est parfois associee au veines de qtz-cb.					
398.66	398.76	VN;5 cm;Qz Cb;;;; **Veine 5 cm Quartz Carbonate** nvs					
413.70	414.75	VN;100 cm;Qz Cb Cl;;;; **Veine 100 cm Quartz Carbonate Chlorite** Tr Py					
423.00	426.00	FRC **Fracturé(e)** Fracturation du a une forte proportion de graphite dans les sediments.					
432.00	435.00	FRC **Fracturé(e)** Fracturation du a une forte proportion de graphite dans les sediments.					
439.60	441.00	FRC **Fracturé(e)** Fracturation du a une forte proportion de graphite dans les sediments.					
442.45	442.95	I3; MOY **Intrusif mafique; Grains moyens** Inrusif au contact net parallele a la foliation 32 CA. nvs					
446.65	447.65	SW;17%;Qz Cb Cl;;;; **Stockwerk 17% Quartz Carbonate Chlorite** Carbonatisation de l'encaissant associe au stockwork					
450.00	458.65	S6; CS **Argilite; Moyennement cisaillé(e)** Argilite riche en Py: 4-6% de l'unite. Py soit en banc de 0.1-0.5cm parallele a la lamination, soit associe a des veinules de qtz-cb. Presence de spherules (mm a cm) de Py en forme d'oeil associe a qtz-cb.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
458.55	461.20	S6 GP; CS++; FRC **Argilite graphitique; Fortement cisaillé(e); Fracturé(e)** Zone purement graphitique fortement cisaillee et fracturee. Presence de bancs de Py et de Py en oiel de chat associees avec des veinule qtz-cb. Localement presence d'argilite.					
461.20	471.00	S6; S6 GP; CS **Argilite; Argilite graphitique; Moyennement cisaillé(e)** Argilite de couleure gris fonce a noire. Localement presence de bancs de grey wacke. Lamination a 28-40 CA. Localement les argilites sont graphiteuses ce qui leur done un aspect gras et tres fonce. Ces zones sont fortement fracturees. Lithologie recoupee par des veines de qtz-cb parfois avec chlorite et tr Py. Une legere carbonatisation est parfois associee au veines de qtz-cb.					
461.20	471.00	S6; CS **Argilite; Moyennement cisaillé(e)** Argilite riche en Py: 5-7% de l'unite. Py soit en banc de 0.1-0.5 cm parallele a la lamination, soit associe a des veinules de qtz-cb egalement parallele la foliation. Presence de spherules (mm a cm) de Py en forme d'oeil associe a qtz-cb. Py egalement dissemine et automorphe.					
471.00	621.85	VS; CS **Roche volcano-sédimentaire; Moyennement cisaillé(e)** Roche volcano sedmentaire de couleure gris vert claire a gris tres fonce et localement de couleure brune. Grains de taille fins a tres fins. Les intervales volcaniques sont separes par des intervales de grey wacke et d'argilite de couleure plus sombre et de grains plus fins (principlement dans la partie superieure de l'unite). Les zones volcaniques sont basaltiques du a la presence localement d'amygdules. Unites moderement cisaillees avec une foliation a 34-44 CA Moderement a fortement altere a epidote, chlorite et biotite. Stockwork de qtz-cb-chlo avec tr Py recoupant la foliation sous forme de veines pluricentimetriques. Stockwork de qtz-cb de veinules aligne avec la foliation. Localement Po,Py, Cpy semi massif sur quelques centimetres associe au stcwk de veinules qtz-cb parallele a la foliation. Egalement Tr Po dissemine localement.					
474.50	474.55	FO **Foliation 34°**					
478.85	481.30	SW;40%;Qz Cb Cl;;;; **Stockwerk 40% Quartz Carbonate Chlorite** Stockwork compose de veine pluri-centimetriques, nvs					
489.40	489.55	VN;6.5 cm;Qz Cb Cl;;30°;; **Veine 6.5 cm Quartz Carbonate Chlorite 30°** tr Py					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
490.50	490.55	FO					
		Foliation 38°					
502.40	503.60	SW;35%;Qz Cb Cl;;30°;;					
		Stockwerk 35% Quartz Carbonate Chlorite 30°					
		Veines pluri-centimetriques parallele a la foliation. nvs					
505.15	506.70	SW;25%;Qz Cb Cl;;40°;;					
		Stockwerk 25% Quartz Carbonate Chlorite 40°					
		nvs					
506.70	506.75	FO					
		Foliation 44°					
511.30	511.35	FO					
		Foliation 34°					
519.70	519.80	VN;8 cm;Qz Cb Cl;;78°;;					
		Veine 8 cm Quartz Carbonate Chlorite 78°					
		nvs					
523.60	523.65	FO					
		Foliation 40°					
531.00	537.00	SW;15%;Qz Cb;;;;					
		Stockwerk 15% Quartz Carbonate					
		Stockwork recoupant la foliation et brechifiant partiellement l'encaissant					
538.90	538.95	FO					
		Foliation 39°					
546.20	574.70	Bio60					
		Biotisation 60					
		Biotisation graduelle. Dans les zones les plus biotisee presence de bandes centimetriques composees de grains de biotites accumules dans une matrice de carbonates. De part et d'autre de ces bandes il y a une forte epidotisation.					
555.47	555.60	VN;4 cm;Qz Cb;;38°;;					
		Veine 4 cm Quartz Carbonate 38°					
		nvs					
555.95	556.06	VN;4 cm;Qz Cb;;40°;;					
		Veine 4 cm Quartz Carbonate 40°					
		nvs					
556.10	556.15	FO					
		Foliation 36°					
557.57	557.73	VN;4.5 cm;Qz Cb;;45°;;					
		Veine 4.5 cm Quartz Carbonate 45°					
		nvs					
560.90	560.95	FO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 42°					
569.20	569.30	VN;6 cm;Qz Cb Cl;;;;					
		Veine 6 cm Quartz Carbonate Chlorite					
569.50	569.55	FO					
		Foliation 44°					
570.90	571.20	VN;10 cm;Qz Cb Cl;;;;					
		Veine 10 cm Quartz Carbonate Chlorite					
		Veine brechifiant l'encaissant. Nvs					
574.20	574.40	VN;5 cm;Qz Cb Bo;;29°;;					
		Veine 5 cm Quartz Carbonate Biotite 29°					
		nvs					
575.00	575.50	SW;30%;Qz Cb Cl Cl Bo;;;;					
		Stockwerk 30% Quartz Carbonate Chlorite Chlorite Biotite					
		nvs					
576.00	596.50	S6 GP; S3; CS					
		Argilite graphitique; Wacke; Moyennement cisaillé(e)					
		Alternance de greywacke et d'argilite graphiteuse moderemement cisaille. Localement bandes de					
		Po semi-massive de 0.5cm a 1cm.					
576.00	576.05	FO					
		Foliation 40°					
585.10	585.15	FO					
		Foliation 34°					
595.40	595.45	FO					
		Foliation 42°					
596.50	623.50	Bio60					
		Biotisation 60					
		Biotisation graduelle. dans les zones les plus biotisee roche schisteuse et fracturee					
599.25	599.50	SW;40%;Qz Cb Ep Bo;;40°;Po01;					
		Stockwerk 40% Quartz Carbonate Épidote Biotite 40° Pyrrhotine 1%					
600.00	607.60	SCH; FRC; FO	600.00	600.80	E5231060	0.80	0.01
		Schisteux(se); Fracturé(e); Foliation 40°	602.15	603.00	E5231061	0.85	0.01
		Schisteux et fracturee du a une forte biotisation.					
602.60	602.90	SW;45%;Qz Cb Cl Bo;;;;	604.00	604.90	E5231062	0.90	0.01
		Stockwerk 45% Quartz Carbonate Chlorite Biotite	606.00	606.00	E5231064 (Bln)	0.00	0.00
		Tr Po, Py, Cpy	606.00	606.85	E5231063	0.85	0.00
606.35	606.70	SW;50%;Qz Cb Bo Cl;;;Po00.1;	608.00	609.00	E5231065	1.00	0.00
		Stockwerk 50% Quartz Carbonate Biotite Chlorite Pyrrhotine 0.1%	609.00	610.00	E5231066	1.00	0.00
		tr-1% Po	610.00	611.00	E5231067	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			611.00	612.00	E5231068	1.00	0.00
			612.00	613.10	E5231069	1.10	<0.001
			613.10	614.10	E5231070	1.00	0.00
			613.10	614.10	E5231071 (Dbl)	1.00	<0.001
613.35	614.90	SW;10%;Qz Cb Bo;;38°;Po00.5 Py00.1 Cp00.1;	614.10	615.00	E5231072	0.90	0.00
		Stockwerk 10% Quartz Carbonate Biotite 38° Pyrrhotine 0.5% Pyrite 0.1%	615.00	615.60	E5231073	0.60	0.00
		Chalcopyrite 0.1%	617.40	617.40	E5231075 (Std)	0.00	3.38
			617.40	618.65	E5231074	1.25	0.00
619.00	619.05	FO					
		Foliation 40°					
619.20	619.55	I3	619.20	620.40	E5231076	1.20	0.00
		Intrusif mafique					
		Dyke mafique de couleure gris noiratre aux contacts nets parallele a la foliation de la roche					
		encaissante: 40 CA					
		Legerement biotise et carbonatise. Peu cisaille.					
		Tr Py, Cpy, Po finement disseminees.					
620.05	620.45	I3	621.00	621.85	E5231077	0.85	0.00
		Intrusif mafique					
		Dyke mafique de couleure gris noiratre aux contacts nets parallele a la foliation de la roche					
		encaissante: 40 CA					
		Legerement biotise et carbonatise. Peu cisaille.					
		Tr Py, Cpy, Po finement disseminees.					
621.85	663.80	I3A; CS	621.85	622.95	E5231078	1.10	0.01
		Gabbro; Moyennement cisaillé(e)	622.95	624.00	E5231079	1.05	0.01
		Gabbro vert claire a vert fonce, localement vert brun. Grains moyens a grains fins. non magnétique					
		Moyenement cisasillé à 30-45. Localement fortement cisaillé a 45 CA.					
		Alteration locale a chlorite, epidote ou biotite. Localement zones de 5-10cm magnetiques					
		Stockwork de veinules de qtz-cb parfois epi soit aligné soit recoupant le cisaillement.					
		Tr Py-Po disseminées dans gabbro.1% Py-Po localement. Tr Cpy					
		Tr Py-Po dans stockwork					
623.50	623.55	FO	624.00	625.00	E5231080	1.00	0.01
		Foliation 40°					
624.45	624.53	VN;3.5 cm;Qz Cb Cl;;42°;Py00.1;	625.00	626.00	E5231081	1.00	0.01
		Veine 3.5 cm Quartz Carbonate Chlorite 42° Pyrite 0.1%	626.00	626.00	E5231083 (Bln)	0.00	0.00
		tr Py	626.00	627.00	E5231082	1.00	0.00
			627.00	627.60	E5231084	0.60	0.00
			627.60	628.40	E5231085	0.80	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
628.40	629.20	Bio40; Car20 **Biotisation 40; Carbonatisation 20** Alteration accompagnant le cisaillement. Legerement magnetique du al apresence de Po disseminée.					
628.40	629.20	CIS **Cisaillé(e) 45°** Fortement cisaillé	628.40	629.20	E5231086	0.80	<0.001
			629.20	630.00	E5231087	0.80	0.00
			630.00	631.00	E5231088	1.00	0.00
			631.00	632.00	E5231089	1.00	0.00
631.80	631.85	FO **Foliation 30°**	632.00	633.00	E5231090	1.00	0.00
			633.00	634.00	E5231091	1.00	0.00
			634.00	635.00	E5231092	1.00	0.00
			635.00	636.00	E5231093	1.00	0.00
			636.00	637.00	E5231094	1.00	0.00
			637.00	638.00	E5231095	1.00	0.00
			638.00	639.00	E5231096	1.00	0.00
			639.00	640.00	E5231097	1.00	0.00
			639.00	640.00	E5231098 (Dbl)	1.00	0.00
			640.00	640.00	E5231100 (Std)	0.00	7.57
			640.00	641.00	E5231099	1.00	0.00
640.30	640.35	FO **Foliation 45°**					
640.55	640.75	VN;20 cm;Qz Cb Cl;;43°;Po00.1; **Veine 20 cm Quartz Carbonate Chlorite 43° Pyrrhotine 0.1%** Tr Po	641.00	642.00	E5231101	1.00	0.02
			642.00	642.70	E5231102	0.70	0.01
			642.70	643.30	E5231103	0.60	0.01
642.84	642.90	VN;4 cm;Qz Cb Ep;;60°;Py00.1; **Veine 4 cm Quartz Carbonate Épidote 60° Pyrite 0.1%** Tr Py	643.40	644.00	E5231104	0.60	0.00
			644.00	645.00	E5231105	1.00	0.01
644.64	644.71	VN;3 cm;Qz Cb Ep;;50°;Py00.1; **Veine 3 cm Quartz Carbonate Épidote 50° Pyrite 0.1%** Tr Py	645.00	646.00	E5231106	1.00	0.01
			646.00	647.00	E5231107	1.00	0.00
			647.00	648.00	E5231108	1.00	0.00
647.50	647.55	FO **Foliation 42°**	648.00	648.70	E5231109	0.70	0.00
			648.70	649.40	E5231110	0.70	0.02
			649.40	650.40	E5231111	1.00	0.01
			650.40	651.30	E5231112	0.90	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			651.30	652.35	E5231113	1.05	0.00
			651.30	652.35	E5231114 (Dbl)	1.05	0.00
			652.35	653.35	E5231115	1.00	0.00
652.45	653.15	SW;45%;Qz Cb Cl;;;Py00.5; **Stockwerk 45% Quartz Carbonate Chlorite Pyrite 0.5%** Tr-1% Py	653.35	654.00	E5231116	0.65	0.00
			654.00	655.00	E5231117	1.00	<0.001
			655.00	656.00	E5231118	1.00	0.01
			656.00	657.00	E5231119	1.00	0.00
			657.00	657.00	E5231121 (Bln)	0.00	0.00
			657.00	657.70	E5231120	0.70	0.01
			657.70	658.85	E5231122	1.15	0.00
			658.85	659.40	E5231123	0.55	0.49
			659.40	659.40	E5231125 (Std)	0.00	8.66
			659.40	660.00	E5231124	0.60	0.01
			660.00	661.00	E5231126	1.00	0.00
			661.00	662.00	E5231127	1.00	0.00
			662.00	663.00	E5231128	1.00	0.00
			663.00	663.80	E5231129	0.80	0.00
663.05	663.10	VN;1 cm;Qz Ep;;76°;; **Veine 1 cm Quartz Épidote 76°** nvs					
663.80	685.25	I3A; MAG; CS **Gabbro; Magnétique; Moyennement cisaillé(e)** Gabbro vert fonce, vert gris bleuté. Grains moyens a grains fins. Magnétique oyenement cisasillé à 40-45 . Alteration locale a chlorite, epidote ou biotite. Magnetisme plus faible à absent dans les zones avec stockwork riche en epidote. Presence de qtz bleu. Stockwork de veinules de qtz-cb parfois epi soit aligné soit recoupant le cisaillement. Tr Py-Po disseminées dans gabbro.1-2% Py-Po localement. Tr Cpy Tr Py-Po dans stockwork	663.80	664.60	E5231130	0.80	0.00
664.50	665.50	VN;90 cm;Qz Cb Cl;;;; **Veine 90 cm Quartz Carbonate Chlorite** nvs	664.60	665.55	E5231131	0.95	0.00
			665.55	665.55	E5231133 (Bln)	0.00	0.00
			665.55	666.70	E5231132	1.15	0.00
			666.70	667.80	E5231134	1.10	0.00
667.35	667.40	FO **Foliation 50°**	667.80	668.40	E5231135	0.60	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			667.80	668.40	E5231136 (Dbl)	0.60	0.00
			668.40	669.35	E5231137	0.95	<0.001
669.35	670.60	Chl30					
		Chloritisation 30					
669.35	670.60	FRC					
		Fracturé(e) 0°					
		Fracturation du a un stockwork horizontal					
669.35	670.60	SW;8%;Qz Cb Bo Cl;;;Py01;	669.35	670.05	E5231138	0.70	<0.001
		Stockwerk 8% Quartz Carbonate Biotite Chlorite Pyrite 1%	670.05	670.60	E5231139	0.55	<0.001
		Stocwork s'accompagnant déune lèger altération en chlorite de l'encaissant. Veinules plus ou	670.60	671.30	E5231140	0.70	0.00
		moins orientées horizontalement, provoquant la fracturation de la carotte.	671.30	672.00	E5231141	0.70	0.01
671.90	672.40	FRC	672.00	673.00	E5231142	1.00	0.00
		Fracturé(e)					
672.45	672.50	FO	673.00	673.80	E5231143	0.80	0.00
		Foliation 45°					
673.57	675.20	SW;40%;Qz Cb Ep Cl;;;Po01.5 Py00.5 Cp00.1;	673.80	674.40	E5231144	0.60	0.00
		Stockwerk 40% Quartz Carbonate Épidote Chlorite Pyrrhotine 1.5% Pyrite 0.5%	674.40	675.20	E5231145	0.80	0.00
		Chalcopyrite 0.1%	675.20	676.20	E5231146	1.00	<0.001
		1-2% Po, tr-1% Py, tr Cpy	676.20	677.00	E5231147	0.80	0.00
			677.00	678.00	E5231148	1.00	0.00
			678.00	678.00	E5231150 (Std)	0.00	3.61
			678.00	678.60	E5231149	0.60	0.01
			678.60	679.25	E5231151	0.65	0.00
			679.25	680.00	E5231152	0.75	0.00
679.45	679.75	VN;28 cm;Qz Cb Cl;;45°;Py00.5 Po00.5;	680.00	681.00	E5231153	1.00	0.00
		Veine 28 cm Quartz Carbonate Chlorite 45° Pyrite 0.5% Pyrrhotine 0.5%	681.00	682.00	E5231154	1.00	0.00
		1% Py-Po. presence de Py automorphe	682.00	682.00	E5231156 (Bln)	0.00	0.00
			682.00	683.00	E5231155	1.00	<0.001
			683.00	684.00	E5231157	1.00	0.00
			684.00	684.85	E5231158	0.85	0.00
			684.85	685.35	E5231159	0.50	0.03
685.10	685.60	SW;8%;Qz Cb;;;Py03;					
		Stockwerk 8% Quartz Carbonate Pyrite 3%					
685.25	715.25	I3A; CS; FIN	685.35	686.00	E5231160	0.65	<0.001
		Gabbro; Moyennement cisaillé(e); Grains fins					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro vert fonce, localement vert brun. Grains fins. non magnétique					
		Moyenement cisasillé à 40-45.					
		Alteration générale a biotite moderée. Localement zones de 5-10 cm magnetiques					
		Stockwork de veinules de qtz-cb soit aligné soit recoupant le cisaillement.					
		Tr Py-Po finement disseminées dans gabbro.					
		Tr Py-Po dans stockwork localement plus concentrés					
686.00	686.05	FO	686.00	687.00	E5231161	1.00	0.00
		Foliation 38°	687.00	688.00	E5231162	1.00	0.00
			688.00	689.00	E5231163	1.00	0.00
			689.00	690.00	E5231164	1.00	<0.001
			690.00	691.00	E5231165	1.00	<0.001
			691.00	692.00	E5231166	1.00	0.00
			692.00	693.00	E5231167	1.00	<0.001
			693.00	693.90	E5231168	0.90	<0.001
			693.90	695.00	E5231169	1.10	<0.001
694.50	694.55	FO	695.00	696.00	E5231170	1.00	<0.001
		Foliation 45°	696.00	697.00	E5231171	1.00	0.00
			696.00	697.00	E5231172 (Dbl)	1.00	0.00
			697.00	698.00	E5231173	1.00	0.00
			698.00	698.00	E5231175 (Std)	0.00	7.51
			698.00	698.75	E5231174	0.75	<0.001
			698.75	698.75	E5231177 (Bln)	0.00	0.00
			698.75	699.25	E5231176	0.50	0.00
698.90	699.10	VN;18 cm;Qz;;85°;Py00.1;	699.25	700.00	E5231178	0.75	0.00
		Veine 18 cm Quartz 85° Pyrite 0.1%	700.00	701.00	E5231179	1.00	<0.001
		Veine tr cb et chlo. Py associe a chlo.	701.00	702.00	E5231180	1.00	0.01
701.60	701.65	FO	702.00	703.00	E5231181	1.00	0.00
		Foliation 45°	703.00	704.00	E5231182	1.00	<0.001
			704.00	705.00	E5231183	1.00	0.00
			705.00	706.00	E5231184	1.00	0.00
			706.00	707.00	E5231185	1.00	0.00
			707.00	708.00	E5231186	1.00	0.00
			708.00	709.00	E5231187	1.00	<0.001
			709.00	710.00	E5231188	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
709.65	709.70	VN;;Qz Cb Cl;;80°;;	710.00	711.00	E5231189	1.00	0.00
		Veine Quartz Carbonate Chlorite 80°	711.00	712.00	E5231190	1.00	0.00
		nvs					
711.60	711.65	FO	712.00	713.00	E5231191	1.00	<0.001
		Foliation 44°	712.00	713.00	E5231192 (Dbl)	1.00	0.00
			713.00	714.00	E5231193	1.00	<0.001
			714.00	714.75	E5231194	0.75	0.00
			714.75	715.25	E5231195	0.50	0.00
715.25	772.45	I3A; MAG; CS++	715.25	715.85	E5231196	0.60	0.02
		Gabbro; Magnétique; Fortement cisaillé(e)					
		Gabbro vert fonce, vert gris bleuté. Grains fins a grains moyens. Magnétique					
		Fortement a moyenement cisasillé à 40-45.					
		Alteration locale a chlorite, epidote ou biotite.					
		Presence de qtz bleu.					
		Stockwork de veinules de qtz-cb parfois epi et ankerite soit aligné soit recoupant le cisaillement.					
		Le cisaillement, le magnetisme et la proportion de SW diminuent graduelement vers la fin de l'unité.					
		Tr Py-Po disseminées dans gabbro.1-2% Py-Po localement. Tr Cpy					
		Tr Py-Po dans stockwork					
715.60	715.75	SW;15%;Qz Qz Cb Ep;;;Py02 Po02 Cp00.1;	715.85	716.40	E5231197	0.55	0.02
		Stockwerk 15% Quartz Quartz Carbonate Épidote Pyrite 2% Pyrrhotine 2%	716.40	717.45	E5231198	1.05	0.01
		Chalcopyrite 0.1%					
		SW de veinule extrement magnitque. Mineraux tres sombre probablement magnetite.					
716.60	716.70	VN;2 cm;Qz Cb Ep;;30°;;	717.45	717.45	E5231200 (Std)	0.00	7.83
		Veine 2 cm Quartz Carbonate Épidote 30°	717.45	718.45	E5231199	1.00	0.04
		nvs					
718.30	718.35	FO	718.45	719.20	E5231201	0.75	0.01
		Foliation 37°	719.20	720.00	E5231202	0.80	0.00
			720.00	721.00	E5231203	1.00	0.00
			721.00	722.00	E5231204	1.00	<0.001
721.10	724.15	SW;9%;Qz Cb;;50°;Py00.5 Po00.5;	722.00	723.00	E5231205	1.00	0.00
		Stockwerk 9% Quartz Carbonate 50° Pyrite 0.5% Pyrrhotine 0.5%					
722.70	722.75	FO	723.00	724.00	E5231206	1.00	0.03
		Foliation 35°	724.00	725.00	E5231207	1.00	0.07
			725.00	726.00	E5231208	1.00	0.00
725.05	725.65	SW;10%;Qz Cb Cl;;49°;Po00.5 Py00.1;	726.00	727.00	E5231209	1.00	<0.001
		Stockwerk 10% Quartz Carbonate Chlorite 49° Pyrrhotine 0.5% Pyrite 0.1%	727.00	728.00	E5231210	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
727.55	727.85	VN;25 cm;Qz Cb Ep;;;;	728.00	728.00	E5231212 (Bln)	0.00	<0.001
		Veine 25 cm Quartz Carbonate Épidote	728.00	729.00	E5231211	1.00	0.00
		nvs	729.00	730.00	E5231213	1.00	<0.001
729.90	730.00	VN;2.5 cm;Qz Cb Ep;;;;	730.00	731.00	E5231214	1.00	0.00
		Veine 2.5 cm Quartz Carbonate Épidote	731.00	732.00	E5231215	1.00	0.00
		nvs	732.00	733.00	E5231216	1.00	0.00
732.05	733.00	SW;11%;Qz Cb Ep;;;;	733.00	734.00	E5231217	1.00	0.00
		Stockwerk 11% Quartz Carbonate Épidote	734.00	735.00	E5231218	1.00	0.01
		nvs	735.00	736.00	E5231219	1.00	0.00
			735.00	736.00	E5231220 (Dbl)	1.00	0.00
			736.00	737.00	E5231221	1.00	0.00
			737.00	738.00	E5231222	1.00	0.00
			738.00	739.00	E5231223	1.00	0.01
			739.00	739.00	E5231225 (Std)	0.00	3.56
			739.00	740.00	E5231224	1.00	0.01
			740.00	741.00	E5231226	1.00	0.00
			741.00	742.00	E5231227	1.00	0.00
			742.00	743.00	E5231228	1.00	0.00
742.10	742.15	FO	743.00	743.80	E5231229	0.80	0.00
		Foliation 50°	743.80	744.60	E5231230	0.80	0.01
743.90	744.30	SW;35%;Qz Cb Cl;;50°;Py00.5 Po00.5;	744.60	745.60	E5231231	1.00	0.00
		Stockwerk 35% Quartz Carbonate Chlorite 50° Pyrite 0.5% Pyrrhotine 0.5%	745.60	746.30	E5231232	0.70	0.00
			746.30	747.00	E5231233	0.70	0.02
			747.00	747.00	E5231235 (Bln)	0.00	0.11
			747.00	747.70	E5231234	0.70	1.39
747.05	747.15	SW;60%;Qz Cb Bo;;55°;Po02 Py00.1;					
		Stockwerk 60% Quartz Carbonate Biotite 55° Pyrrhotine 2% Pyrite 0.1%					
747.45	747.50	VN;2 cm;Qz Cb Cl Bo;;50°;Po02;	747.70	748.70	E5231236	1.00	0.02
		Veine 2 cm Quartz Carbonate Chlorite Biotite 50° Pyrrhotine 2%					
747.90	748.00	PL	748.70	749.70	E5231237	1.00	0.01
		Plissé(e)	748.70	749.70	E5231238 (Dbl)	1.00	0.01
			749.70	750.70	E5231239	1.00	1.86
749.85	749.90	VN;2 cm;Qz Cb Cl;;55°;;					
		Veine 2 cm Quartz Carbonate Chlorite 55°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		nvs					
750.70	750.75	FO	750.70	751.70	E5231240	1.00	0.01
		Foliation 55°					
751.05	751.20	VN;6 cm;Qb Qz Cb Ep Cl;;;Po00.5;	751.70	752.70	E5231241	1.00	0.01
		Veine 6 cm Quartz bleu Quartz Carbonate Épidote Chlorite Pyrrhotine 0.5%					
751.75	752.85	SW;;Qz Qz Cb Ak Cl;;;Py00.1 Po00.1;	752.70	753.70	E5231242	1.00	0.05
		Stockwerk Quartz Quartz Carbonate Ankérite Chlorite Pyrite 0.1% Pyrrhotine	753.70	754.45	E5231243	0.75	0.00
		0.1%	754.45	755.30	E5231244	0.85	0.43
754.60	755.15	SW;70%;Qz Ak Cb Cl Bo Bo;;;Po01.5 Py01.5;	755.30	756.00	E5231245	0.70	0.00
		Stockwerk 70% Quartz Ankérite Carbonate Chlorite Biotite Biotite Pyrrhotine 1.5%	756.00	757.00	E5231246	1.00	0.01
		Pyrite 1.5%	757.00	758.00	E5231247	1.00	0.20
			758.00	759.00	E5231248	1.00	0.11
			759.00	759.00	E5231250 (Std)	0.00	5.84
			759.00	760.00	E5231249	1.00	0.01
			760.00	760.00	E5231252 (Bln)	0.00	0.00
			760.00	761.00	E5231251	1.00	0.01
			761.00	762.00	E5231253	1.00	0.00
761.65	761.70	FO	762.00	762.75	E5231254	0.75	0.00
		Foliation 50°	762.75	763.30	E5231255	0.55	<0.001
763.30	764.16	SW;25%;Qz Cb Ak Bo;;;Po03 Py00.5;	763.30	764.15	E5231256	0.85	0.64
		Stockwerk 25% Quartz Carbonate Ankérite Biotite Pyrrhotine 3% Pyrite 0.5%					
		Stocwork associé a une forte deformation					
763.45	763.50	FO	764.15	764.85	E5231257	0.70	0.01
		Foliation 55°	764.85	765.55	E5231258	0.70	0.03
			764.85	765.55	E5231259 (Dbl)	0.70	0.05
764.95	765.10	SW;35%;Qz Cb Ak Cl Bo;;50°;Po01 Py00.1;	765.55	766.55	E5231260	1.00	0.01
		Stockwerk 35% Quartz Carbonate Ankérite Chlorite Biotite 50° Pyrrhotine 1%	766.55	767.55	E5231261	1.00	0.02
		Pyrite 0.1%	767.55	768.25	E5231262	0.70	0.00
			768.25	769.00	E5231263	0.75	0.00
			769.00	770.00	E5231264	1.00	<0.001
769.05	771.85	SW;8%;Qz Cb;;54°;Py00.1;	770.00	771.00	E5231265	1.00	0.00
		Stockwerk 8% Quartz Carbonate 54° Pyrite 0.1%					
770.50	770.55	FO	771.00	772.00	E5231266	1.00	0.00
		Foliation 54°	772.00	773.00	E5231267	1.00	<0.001

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
772.45	799.07	I3A; FIN; MAG	773.00	774.00	E5231268	1.00	0.00
		Gabbro; Grains fins; Magnétique	774.00	775.00	E5231269	1.00	0.00
		Gros vert pale a vert foncé a grains fins. Faiblement cisaillé et très faiblement magnétique.	775.00	776.00	E5231270	1.00	<0.001
		Localement non magnétique.	776.00	776.55	E5231271	0.55	0.00
		Stockwork de veinules de qtz-cb parfois epi, chlo et ank soit aligné soit recoupant le cisaillement.	777.55	778.30	E5231272	0.75	<0.001
		Tr Py-Po disseminées dans gabbro.1-2% Py-Po localement (stinger ou Py automorphe).	778.30	779.05	E5231273	0.75	<0.001
		Localement tr-1% Py dans stockwork					
778.40	778.80	SW;7%;Qz Cb Ep;;;Py00.5;	779.05	779.05	E5231275 (Std)	0.00	8.43
		Stockwerk 7% Quartz Carbonate Épidote Pyrite 0.5%	779.05	780.00	E5231274	0.95	0.00
			780.00	781.05	E5231276	1.05	0.01
781.04	781.39	SW;4%;Qz Cb Bo;;;Py01;	781.05	782.05	E5231277	1.00	0.01
		Stockwerk 4% Quartz Carbonate Biotite Pyrite 1%	782.05	782.05	E5231279 (Bln)	0.00	0.00
		Tr hematisation	782.05	783.15	E5231278	1.10	0.00
783.00	784.00	SW;2%;Qz Qz Cb Bo;;;Py00.5;	783.15	784.10	E5231280	0.95	0.00
		Stockwerk 2% Quartz Quartz Carbonate Biotite Pyrite 0.5%	783.15	784.10	E5231281 (Dbl)	0.95	<0.001
		Forte proportion de biotite					
784.00	785.00	SW;5%;Qz Cb Bo Ep;;;Py00.5;	784.10	785.10	E5231282	1.00	<0.001
		Stockwerk 5% Quartz Carbonate Biotite Épidote Pyrite 0.5%	785.10	786.00	E5231283	0.90	0.00
		Tr hematisation	786.00	786.90	E5231284	0.90	0.00
			786.90	788.00	E5231285	1.10	0.00
			788.00	789.00	E5231286	1.00	0.00
			789.00	789.90	E5231287	0.90	<0.001
			789.90	791.00	E5231288	1.10	0.00
790.00	790.10	VN;2 cm;Qz Cb;;50°;Py00.1;	791.00	792.00	E5231289	1.00	0.00
		Veine 2 cm Quartz Carbonate 50° Pyrite 0.1%					
792.30	793.37	VN;1 cm;Qz Cb;;1°;Py01;	792.40	793.40	E5231290	1.00	0.00
		Veine 1 cm Quartz Carbonate 1° Pyrite 1%	793.40	794.05	E5231291	0.65	0.00
		veine sub-parallele	794.05	795.00	E5231292	0.95	<0.001
			795.00	796.00	E5231293	1.00	0.00
			796.00	796.80	E5231294	0.80	0.03
			796.80	797.30	E5231295	0.50	0.00
			798.00	799.10	E5231296	1.10	0.00
799.07	809.40	I3A; MAS	799.10	800.00	E5231297	0.90	0.00
		Gabbro; Roche massive	800.00	801.00	E5231298	1.00	0.00
		Gabbro vert foncé sel poivre. Non magnétique. Non cisaillé (faiblement localement).					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Stockwork de qtz-cb-epi tr hem.	801.00	801.00	E5231300 (Std)	0.00	3.52
			Tr Py ds I3A, localement 1%.	801.00	801.75	E5231299	0.75	0.00
			Tr Py ds SW, localement 1%.	802.20	803.20	E5231301	1.00	0.00
				803.20	804.25	E5231302	1.05	<0.001
				804.25	805.00	E5231303	0.75	<0.001
				804.25	805.00	E5231304 (Bln)	0.75	0.00
				805.00	806.00	E5231305	1.00	0.00
				806.00	806.65	E5231306	0.65	0.00
806.05	806.30		SW;15%;Qz Cb Cl;;;Py00.5;	807.00	807.65	E5231307	0.65	0.00
			Stockwerk 15% Quartz Carbonate Chlorite Pyrite 0.5%	807.65	808.85	E5231308	1.20	0.00
808.10	808.85		SW;20%;Qz Cb Ep Bo;;60°;Py00.1;	808.85	809.40	E5231309	0.55	0.00
			Stockwerk 20% Quartz Carbonate Épidote Biotite 60° Pyrite 0.1%					
			Stockwork accompagné de faible cisaillement.					
809.40	828.38		I3A; MAG	809.40	810.00	E5231310	0.60	0.01
			Gabbro; Magnétique					
			Gabbro vert foncé sel poivre. Magnétique.					
			Gabbro massif dans la partie supérieure de l'unité et graduellement plus cidaillé jusqu'a devenir fortement cissaillé					
			Stockwork de qtz-cb-epi.					
			Tr Py ds I3A, localement 1%.					
			Tr Py ds SW, localement 1%.					
812.90	813.30		FRC	813.30	813.90	E5231311	0.60	0.00
			Fracturé(e)	813.90	814.50	E5231312	0.60	0.00
				814.90	815.45	E5231313	0.55	0.01
				818.70	819.30	E5231314	0.60	<0.001
				819.30	820.20	E5231315	0.90	0.00
				820.20	821.10	E5231316	0.90	0.01
821.03	821.10		VN;;Qz Cb;;66°;Py00.1;	821.10	821.80	E5231317	0.70	0.00
			Veine Quartz Carbonate 66° Pyrite 0.1%					
821.15	821.20		FO	823.50	824.50	E5231318	1.00	0.01
			Foliation 63°	824.50	825.00	E5231319	0.50	0.18
824.60	824.70		VN;8 cm;Qz Cb Cl;;75°;Po01 Py00.5;	825.00	826.00	E5231320	1.00	0.03
			Veine 8 cm Quartz Carbonate Chlorite 75° Pyrrhotine 1% Pyrite 0.5%					
825.60	825.65		FO	826.00	826.85	E5231321	0.85	0.04
			Foliation 63°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
826.85	830.10	SW;7%;Qz Cb Cl Bo;;;Py00.5 Po00.1; **Stockwerk 7% Quartz Carbonate Chlorite Biotite Pyrite 0.5% Pyrrhotine 0.1%** Localement 1% Py	826.85	828.00	E5231322	1.15	0.06
			826.85	828.00	E5231323 (Dbl)	1.15	0.22
			828.00	828.00	E5231325 (Std)	0.00	7.56
			828.00	828.40	E5231324	0.40	0.02
828.38	858.00	I3A; MOY **Gabbro; Grains moyens** Gabbro a grains moyen de couleur vert pale, localement vert foncé Texture sel poivre. Unité cisaillé dans la partie supérieure mais diminuant graduellement jusqu'a devenir massif Unité non magnétique mais localement magnétique dans une zone fortement cisaillée sur environ un metre. SW de veines veinules de qtz-cb. Certaines veinules sont fortement hematitisé dans la partie massive. D'autres sont fortement magnétisées dans la partie cisaillée	828.40	829.50	E5231326	1.10	0.03
			829.50	830.10	E5231327	0.60	0.02
			830.10	830.60	E5231328	0.50	0.02
			831.00	831.70	E5231329	0.70	0.01
831.30	835.50	SW;7%;Qz Cb Bo Cl Ep;;;Py00.1 Po00.1; **Stockwerk 7% Quartz Carbonate Biotite Chlorite Épidote Pyrite 0.1% Pyrrhotine 0.1%** Localement 1% Py dans veine fortement magnétque	831.70	832.70	E5231330	1.00	0.01
			832.70	833.70	E5231331	1.00	0.02
			833.70	834.70	E5231332	1.00	0.90
			834.70	835.50	E5231333	0.80	0.08
			835.50	836.20	E5231334	0.70	0.02
			836.20	837.00	E5231335	0.80	0.05
			837.00	837.70	E5231336	0.70	0.03
			837.70	838.60	E5231337	0.90	0.02
			838.60	839.50	E5231338	0.90	0.01
			839.50	840.30	E5231339	0.80	0.08
839.60	839.65	FO **Foliation 65°**					
839.90	841.05	SW;4%;Qz Cb Ep;;60°;Py00.1; **Stockwerk 4% Quartz Carbonate Épidote 60° Pyrite 0.1%**	840.30	841.05	E5231340	0.75	0.02
			840.30	841.05	E5231341 (Dbl)	0.75	0.02
			841.05	841.05	E5231343 (Bln)	0.00	0.00
			841.05	841.70	E5231342	0.65	0.01
			844.75	845.05	E5231344	0.30	0.00
847.30	847.60	FRC **Fracturé(e)**					
858.00	**Fin du sondage** **Nombre d'échantillons : 250** **Nombre d'échantillons QAQC : 35** **Longueur totale échantillonnée : 222.40**						

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-172

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :
Du :
Au : 2010-08-16

Section : 1500 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 978.00 m

Mesuré UTM NAD83 Z18

Est	348 801.0
Nord	5 468 048.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	280.55°	-80.54°	Oui
Flexit	6.00	266.87°	-80.46°	Oui
Flexit	9.00	355.13°	-64.24°	Oui
Flexit	12.00	355.02°	-64.23°	Oui
Flexit	15.00	183.74°	-64.52°	Oui
Flexit	18.00	304.64°	-64.29°	Oui
Flexit	21.00	336.96°	-64.14°	Oui
Flexit	24.00	171.63°	-63.97°	Oui
Flexit	27.00	321.54°	-62.71°	Oui
Flexit	30.00	358.39°	-63.47°	Oui
Flexit	33.00	204.62°	-62.81°	Oui
Flexit	36.00	206.08°	-63.44°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	209.54°	-62.34°	Non
Flexit	42.00	208.37°	-62.94°	Non
Flexit	45.00	206.20°	-62.18°	Non
Flexit	48.00	209.29°	-62.60°	Non
Flexit	51.00	205.49°	-62.05°	Non
Flexit	54.00	208.55°	-62.46°	Non
Flexit (single shot)	57.00	204.70°	-66.00°	Oui
Flexit	57.00	206.76°	-61.78°	Non
Flexit	60.00	207.46°	-62.59°	Non
Flexit	63.00	209.56°	-61.57°	Non
Flexit	66.00	209.42°	-61.47°	Non
Flexit	69.00	209.11°	-62.05°	Non

Description

TYSON BIRKETT
37394
QUÉBEC
2012-02-28

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-172

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :
Du :
Au : 2010-08-16

Section : 1500 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 978.00 m

	Mesuré
Est	348 801.0
Nord	5 468 048.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	280.55°	-80.54°	Oui
Flexit	6.00	266.87°	-80.46°	Oui
Flexit	9.00	355.13°	-64.24°	Oui
Flexit	12.00	355.02°	-64.23°	Oui
Flexit	15.00	183.74°	-64.52°	Oui
Flexit	18.00	304.64°	-64.29°	Oui
Flexit	21.00	336.96°	-64.14°	Oui
Flexit	24.00	171.63°	-63.97°	Oui
Flexit	27.00	321.54°	-62.71°	Oui
Flexit	30.00	358.39°	-63.47°	Oui
Flexit	33.00	204.62°	-62.81°	Oui
Flexit	36.00	206.08°	-63.44°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	209.54°	-62.34°	Non
Flexit	42.00	208.37°	-62.94°	Non
Flexit	45.00	206.20°	-62.18°	Non
Flexit	48.00	209.29°	-62.60°	Non
Flexit	51.00	205.49°	-62.05°	Non
Flexit	54.00	208.55°	-62.46°	Non
Flexit (single shot)	57.00	204.70°	-66.00°	Oui
Flexit	57.00	206.76°	-61.78°	Non
Flexit	60.00	207.46°	-62.59°	Non
Flexit	63.00	209.56°	-61.57°	Non
Flexit	66.00	209.42°	-61.47°	Non
Flexit	69.00	209.11°	-62.05°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	72.00	206.24°	-62.46°	Non
Flexit	75.00	204.82°	-61.87°	Non
Flexit	78.00	207.30°	-61.28°	Non
Flexit	81.00	208.61°	-61.91°	Non
Flexit	84.00	206.22°	-61.38°	Non
Flexit	87.00	206.00°	-61.42°	Non
Flexit	90.00	209.90°	-61.10°	Non
Flexit (single shot)	93.00	208.40°	-61.10°	Oui
Flexit	93.00	206.78°	-62.08°	Non
Flexit	96.00	209.84°	-61.38°	Non
Flexit	99.00	208.56°	-60.91°	Non
Flexit	102.00	208.40°	-61.83°	Non
Flexit	105.00	205.93°	-61.41°	Non
Flexit	108.00	205.94°	-61.30°	Non
Flexit	111.00	207.98°	-60.81°	Non
Flexit	114.00	210.41°	-60.92°	Non
Flexit	117.00	207.28°	-60.77°	Non
Flexit (single shot)	118.00	208.60°	-65.40°	Non
Flexit	120.00	210.73°	-60.58°	Non
Flexit	123.00	207.23°	-61.49°	Non
Flexit	126.00	205.78°	-61.19°	Oui
Flexit	129.00	210.41°	-60.21°	Oui
Flexit	132.00	205.64°	-60.89°	Non
Flexit	135.00	209.03°	-59.96°	Non
Flexit	138.00	206.94°	-60.19°	Non
Flexit	141.00	210.69°	-59.69°	Non
Flexit (single shot)	144.00	207.30°	-60.00°	Oui
Flexit	144.00	206.31°	-60.48°	Non
Flexit	147.00	211.39°	-59.45°	Non
Flexit	150.00	206.96°	-60.22°	Non
Flexit	153.00	211.37°	-59.27°	Non
Flexit	156.00	207.70°	-59.49°	Non
Flexit	159.00	210.40°	-59.03°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	162.00	208.09°	-60.03°	Non
Flexit	165.00	208.07°	-59.04°	Non
Flexit	168.00	210.71°	-59.42°	Non
Flexit	171.00	207.51°	-59.02°	Non
Flexit	174.00	210.93°	-58.45°	Non
Flexit	177.00	207.23°	-59.41°	Non
Flexit	180.00	208.32°	-58.58°	Non
Flexit	183.00	211.92°	-58.58°	Non
Flexit	186.00	210.23°	-58.05°	Non
Flexit	189.00	207.26°	-58.93°	Non
Flexit	192.00	211.00°	-58.69°	Non
Flexit (single shot)	195.00	210.90°	-58.00°	Oui
Flexit	195.00	207.21°	-58.37°	Non
Flexit	198.00	211.49°	-57.51°	Non
Flexit	201.00	210.41°	-58.32°	Non
Flexit	204.00	208.95°	-57.60°	Non
Flexit	207.00	209.55°	-58.36°	Non
Flexit	210.00	210.89°	-58.10°	Non
Flexit	213.00	207.91°	-58.15°	Non
Flexit	216.00	209.49°	-57.35°	Non
Flexit	219.00	212.04°	-57.16°	Non
Flexit	222.00	207.41°	-57.64°	Non
Flexit	225.00	211.18°	-57.81°	Non
Flexit	228.00	207.96°	-57.93°	Non
Flexit	231.00	210.69°	-57.79°	Non
Flexit	234.00	212.42°	-57.18°	Non
Flexit	237.00	210.95°	-56.72°	Non
Flexit	240.00	211.80°	-57.33°	Non
Flexit	243.00	209.89°	-56.75°	Non
Flexit (single shot)	246.00	211.10°	-56.70°	Oui
Flexit	246.00	211.82°	-57.17°	Non
Flexit	249.00	211.39°	-56.52°	Non
Flexit	252.00	212.37°	-56.57°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	255.00	208.84°	-57.31°	Non
Flexit	258.00	209.29°	-56.53°	Non
Flexit	261.00	211.86°	-56.86°	Non
Flexit	264.00	212.24°	-56.61°	Non
Flexit	267.00	212.04°	-56.07°	Non
Flexit	270.00	209.16°	-56.97°	Non
Flexit	273.00	211.14°	-56.78°	Non
Flexit	276.00	210.82°	-55.93°	Non
Flexit	279.00	210.55°	-56.74°	Non
Flexit	282.00	212.48°	-55.77°	Non
Flexit	285.00	208.20°	-56.58°	Non
Flexit	288.00	212.11°	-56.15°	Non
Flexit	291.00	209.24°	-55.87°	Non
Flexit	294.00	208.21°	-56.09°	Non
Flexit (single shot)	297.00	211.90°	-55.60°	Oui
Flexit	297.00	212.74°	-55.53°	Non
Flexit	300.00	210.78°	-56.37°	Non
Flexit	303.00	208.30°	-55.86°	Non
Flexit	306.00	209.25°	-55.64°	Non
Flexit	309.00	211.05°	-55.35°	Non
Flexit	312.00	208.54°	-56.06°	Non
Flexit	315.00	212.02°	-55.18°	Non
Flexit	318.00	210.21°	-55.25°	Non
Flexit	321.00	211.74°	-55.78°	Non
Flexit	324.00	208.73°	-55.40°	Non
Flexit	327.00	209.88°	-55.91°	Non
Flexit	330.00	212.67°	-54.84°	Non
Flexit	333.00	211.78°	-55.54°	Non
Flexit	336.00	208.71°	-55.66°	Non
Flexit	339.00	208.50°	-55.19°	Non
Flexit	342.00	209.46°	-54.86°	Non
Flexit	345.00	212.93°	-54.38°	Non
Flexit (single shot)	348.00	212.40°	-54.30°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	348.00	208.59°	-54.69°	Non
Flexit	351.00	213.25°	-54.07°	Non
Flexit	354.00	209.35°	-54.72°	Non
Flexit	357.00	212.59°	-53.49°	Non
Flexit	360.00	209.20°	-53.76°	Non
Flexit	363.00	212.92°	-53.26°	Non
Flexit	366.00	208.57°	-53.92°	Non
Flexit	369.00	212.31°	-53.68°	Non
Flexit	372.00	210.19°	-53.16°	Non
Flexit	375.00	209.50°	-53.85°	Non
Flexit	378.00	209.38°	-53.11°	Non
Flexit	381.00	212.83°	-52.77°	Non
Flexit	384.00	208.28°	-53.27°	Non
Flexit	387.00	213.07°	-52.71°	Non
Flexit	390.00	212.57°	-52.47°	Non
Flexit	393.00	211.04°	-53.29°	Non
Flexit	396.00	212.47°	-52.87°	Non
Flexit (single shot)	399.00	211.90°	-52.30°	Oui
Flexit	399.00	210.95°	-52.40°	Non
Flexit	402.00	210.89°	-53.17°	Non
Flexit	405.00	208.25°	-52.84°	Non
Flexit	408.00	211.23°	-52.17°	Non
Flexit	411.00	208.58°	-53.02°	Non
Flexit	414.00	211.79°	-52.05°	Non
Flexit	417.00	211.88°	-51.97°	Non
Flexit	420.00	208.27°	-52.52°	Non
Flexit	423.00	211.45°	-52.64°	Non
Flexit	426.00	212.82°	-51.85°	Non
Flexit	429.00	209.47°	-52.76°	Non
Flexit	432.00	212.75°	-51.74°	Non
Flexit	435.00	208.92°	-52.69°	Non
Flexit	438.00	212.52°	-51.67°	Oui
Flexit	441.00	208.28°	-52.28°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	444.00	212.98°	-51.88°	Non
Flexit	447.00	208.35°	-52.20°	Non
Flexit (single shot)	450.00	210.70°	-51.70°	Oui
Flexit	450.00	212.56°	-52.05°	Non
Flexit	453.00	209.48°	-51.83°	Non
Flexit	456.00	212.82°	-51.83°	Non
Flexit	459.00	212.94°	-51.37°	Non
Flexit	462.00	209.02°	-51.82°	Non
Flexit	465.00	211.96°	-52.05°	Non
Flexit	468.00	212.57°	-51.86°	Non
Flexit	471.00	209.80°	-51.51°	Non
Flexit	474.00	212.51°	-51.29°	Non
Flexit	477.00	212.32°	-51.26°	Non
Flexit	480.00	208.45°	-51.92°	Non
Flexit	483.00	209.67°	-52.09°	Non
Flexit	486.00	212.25°	-51.69°	Non
Flexit	489.00	208.43°	-51.77°	Non
Flexit	492.00	210.84°	-51.12°	Non
Flexit	495.00	210.40°	-51.94°	Non
Flexit	498.00	212.11°	-50.95°	Non
Flexit	501.00	209.38°	-51.86°	Non
Flexit (single shot)	501.00	212.30°	-51.10°	Oui
Flexit	504.00	211.46°	-51.67°	Non
Flexit	507.00	212.97°	-50.94°	Non
Flexit	510.00	208.27°	-51.33°	Non
Flexit	513.00	210.52°	-51.60°	Non
Flexit	516.00	212.90°	-51.02°	Non
Flexit	519.00	212.32°	-50.66°	Non
Flexit	522.00	210.17°	-51.51°	Non
Flexit	525.00	212.46°	-51.07°	Non
Flexit	528.00	212.83°	-50.70°	Non
Flexit	531.00	208.29°	-50.99°	Non
Flexit	534.00	211.45°	-51.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	537.00	212.60°	-50.79°	Non
Flexit	540.00	212.69°	-50.62°	Non
Flexit	543.00	210.62°	-50.35°	Non
Flexit	546.00	210.61°	-50.28°	Non
Flexit	549.00	209.08°	-50.41°	Non
Flexit	552.00	212.93°	-50.28°	Non
Flexit (single shot)	552.00	212.30°	-50.40°	Oui
Flexit	555.00	212.64°	-50.01°	Non
Flexit	558.00	209.35°	-50.83°	Non
Flexit	561.00	210.33°	-50.02°	Non
Flexit	564.00	208.43°	-50.47°	Non
Flexit	567.00	212.93°	-49.82°	Non
Flexit	570.00	208.52°	-50.19°	Non
Flexit	573.00	212.82°	-49.62°	Non
Flexit	576.00	209.97°	-49.49°	Non
Flexit	579.00	212.40°	-49.69°	Non
Flexit	582.00	210.69°	-49.23°	Non
Flexit	585.00	212.14°	-49.59°	Non
Flexit	588.00	211.80°	-48.94°	Non
Flexit	591.00	210.55°	-48.97°	Non
Flexit	594.00	211.40°	-49.50°	Non
Flexit	597.00	209.70°	-48.96°	Non
Flexit	600.00	209.27°	-49.40°	Non
Flexit (single shot)	603.00	212.20°	-49.00°	Oui
Flexit	603.00	211.44°	-48.54°	Non
Flexit	606.00	209.90°	-49.27°	Non
Flexit	609.00	213.19°	-48.49°	Non
Flexit	612.00	209.05°	-48.43°	Non
Flexit	615.00	211.46°	-47.74°	Non
Flexit	618.00	209.20°	-47.92°	Non
Flexit	621.00	209.01°	-47.97°	Non
Flexit	624.00	209.36°	-48.16°	Non
Flexit	627.00	211.97°	-47.32°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	630.00	213.43°	-47.55°	Non
Flexit	633.00	208.84°	-47.81°	Non
Flexit	636.00	212.87°	-47.16°	Non
Flexit	639.00	209.53°	-47.28°	Non
Flexit	642.00	211.72°	-47.02°	Non
Flexit	645.00	207.75°	-47.06°	Non
Flexit	648.00	208.76°	-47.54°	Non
Flexit	651.00	212.78°	-46.89°	Non
Flexit (single shot)	654.00	210.30°	-47.30°	Oui
Flexit	654.00	210.48°	-47.04°	Non
Flexit	657.00	210.90°	-47.49°	Non
Flexit	660.00	214.02°	-46.63°	Non
Flexit	663.00	210.70°	-47.40°	Non
Flexit	666.00	214.11°	-46.55°	Non
Flexit	669.00	210.51°	-46.75°	Non
Flexit	672.00	213.03°	-46.57°	Non
Flexit	675.00	211.12°	-46.35°	Non
Flexit	678.00	213.99°	-46.84°	Non
Flexit	681.00	214.65°	-46.52°	Non
Flexit	684.00	215.39°	-46.34°	Non
Flexit	687.00	212.35°	-46.66°	Non
Flexit	690.00	212.42°	-46.02°	Non
Flexit	693.00	213.92°	-45.95°	Non
Flexit	696.00	214.24°	-46.00°	Non
Flexit	699.00	214.42°	-45.81°	Non
Flexit	702.00	212.90°	-45.80°	Non
Flexit	705.00	212.27°	-45.70°	Non
Flexit (single shot)	705.00	214.00°	-45.90°	Oui
Flexit	708.00	210.41°	-46.11°	Non
Flexit	711.00	214.24°	-45.46°	Non
Flexit	714.00	212.88°	-45.43°	Non
Flexit	717.00	211.09°	-45.59°	Non
Flexit	720.00	211.48°	-45.48°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	723.00	214.33°	-45.47°	Non
Flexit	726.00	213.65°	-45.67°	Non
Flexit	729.00	210.68°	-45.37°	Non
Flexit	732.00	213.28°	-45.66°	Non
Flexit	735.00	211.64°	-45.77°	Non
Flexit	738.00	213.92°	-45.41°	Non
Flexit	741.00	214.29°	-44.96°	Non
Flexit	744.00	210.62°	-45.35°	Non
Flexit	747.00	212.96°	-45.42°	Non
Flexit	750.00	214.10°	-44.87°	Non
Flexit	753.00	214.13°	-44.41°	Non
Flexit	756.00	211.30°	-43.79°	Non
Flexit (single shot)	756.00	212.70°	-43.50°	Oui
Flexit	759.00	209.62°	-43.71°	Non
Flexit	762.00	213.76°	-43.48°	Non
Flexit	765.00	213.23°	-43.68°	Non
Flexit	768.00	211.44°	-43.27°	Non
Flexit	771.00	214.60°	-43.17°	Non
Flexit	774.00	213.00°	-42.93°	Non
Flexit	777.00	212.47°	-43.49°	Non
Flexit	780.00	211.09°	-43.41°	Non
Flexit	783.00	214.00°	-43.15°	Non
Flexit	786.00	209.16°	-43.15°	Non
Flexit	789.00	213.45°	-42.71°	Non
Flexit	792.00	212.81°	-42.65°	Non
Flexit	795.00	213.34°	-43.11°	Non
Flexit	798.00	213.37°	-42.38°	Non
Flexit	801.00	214.35°	-42.49°	Non
Flexit	804.00	210.61°	-42.63°	Non
Flexit (single shot)	807.00	159.80°	-42.60°	Oui
Flexit	807.00	213.14°	-42.13°	Non
Flexit	810.00	211.05°	-42.30°	Non
Flexit	813.00	213.50°	-42.43°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	816.00	212.96°	-41.90°	Non
Flexit	819.00	214.17°	-41.87°	Non
Flexit	822.00	210.27°	-42.03°	Non
Flexit	825.00	214.05°	-41.66°	Non
Flexit	828.00	213.75°	-41.46°	Non
Flexit	831.00	209.66°	-41.79°	Non
Flexit	834.00	214.44°	-41.63°	Non
Flexit	837.00	210.04°	-41.60°	Non
Flexit	840.00	213.95°	-41.75°	Non
Flexit	843.00	212.70°	-41.24°	Non
Flexit	846.00	212.12°	-41.26°	Non
Flexit	849.00	211.60°	-41.19°	Non
Flexit	852.00	213.98°	-40.87°	Non
Flexit	855.00	212.64°	-40.72°	Non
Flexit (single shot)	858.00	211.50°	-40.40°	Oui
Flexit	858.00	211.71°	-41.00°	Non
Flexit	861.00	214.22°	-40.22°	Non
Flexit	864.00	213.66°	-40.38°	Non
Flexit	867.00	214.86°	-39.94°	Non
Flexit	870.00	211.24°	-40.33°	Non
Flexit	873.00	214.86°	-39.87°	Non
Flexit	876.00	214.02°	-39.72°	Non
Flexit	879.00	211.70°	-40.17°	Non
Flexit	882.00	211.46°	-39.85°	Non
Flexit	885.00	214.45°	-39.56°	Non
Flexit	888.00	214.10°	-39.47°	Non
Flexit	891.00	211.20°	-39.69°	Non
Flexit	894.00	211.39°	-39.72°	Non
Flexit	897.00	209.43°	-39.27°	Oui
Flexit	900.00	207.75°	-39.29°	Oui
Flexit	903.00	212.68°	-39.39°	Oui
Flexit	906.00	207.33°	-39.20°	Oui
Flexit	909.00	213.72°	-38.65°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	909.00	212.20°	-39.10°	Non
Flexit	912.00	212.26°	-38.78°	Non
Flexit	915.00	211.65°	-38.87°	Non
Flexit	918.00	209.80°	-38.40°	Non
Flexit	921.00	214.77°	-38.72°	Non
Flexit	924.00	210.80°	-38.21°	Non
Flexit	927.00	212.72°	-38.10°	Non
Flexit	930.00	211.80°	-38.48°	Non
Flexit	933.00	214.12°	-38.17°	Non
Flexit	936.00	212.33°	-38.27°	Non
Flexit	939.00	202.73°	-38.04°	Oui
Flexit	942.00	217.14°	-37.60°	Oui
Flexit	945.00	212.20°	-37.46°	Non
Flexit	948.00	210.98°	-37.36°	Non
Flexit	951.00	216.90°	-37.25°	Non
Flexit	954.00	210.37°	-37.64°	Non
Flexit	957.00	212.45°	-37.36°	Non
Flexit (single shot)	960.00	207.00°	-36.90°	Non
Flexit	960.00	210.90°	-37.05°	Oui
Flexit	963.00	206.60°	-37.21°	Oui
Flexit	966.00	208.03°	-36.77°	Oui
Flexit	969.00	206.55°	-36.83°	Oui
Flexit	972.00	211.54°	-36.49°	Oui
Flexit	975.00	214.68°	-36.58°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	30.00	MT						
		Mort Terrain						
		Overburden						
30.00	49.80	S3; S6; CS++						
		Wacke; Argilite; Fortement cisaillé(e)						
		Greywacke and argillite non-magnetic, grey, dark-grey to brown sheared and foliated fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by Py PO QZ-CB veinlets, tr-2% PY PO						
	33.00	33.50	FOL					
			Foliation 20°					
	46.00	47.00	FOL					
			Foliation 22°					
49.80	71.70	S3						
		Wacke 22°						
		Coarse-grained greywake, grey, dark-grey to brown, massive to slightly sheared,non-magnetic, rich in biotite and plagioclase with gneissosity (metagreywacke?)						
	50.65	50.89	VN;17 cm;Qz Cb Cl Bo;;;;					
			Veine 17 cm Quartz Carbonate Chlorite Biotite					
			Irregular					
	54.46	54.90	S3					
			Wacke 18°					
			Silicified and cericitized, 3-5% PO					
	57.17	57.30	VN;7 cm;Qz Cb Cl;;30°;;	58.40	59.40	I727763	1.00	0.01
			Veine 7 cm Quartz Carbonate Chlorite 30°					
	59.46	59.60	VN;12 cm;Qz Cb;;70°;;	60.30	60.60	I727764	0.30	0.04
			Veine 12 cm Quartz Carbonate 70°	69.30	69.80	I727765	0.50	0.01
	69.37	69.46	VN;5 cm;Qz Cb Cl;;50°;Po01;					
			Veine 5 cm Quartz Carbonate Chlorite 50° Pyrrhotine 1%					
71.70	84.20	S3; S6; CS++						
		Wacke; Argilite; Fortement cisaillé(e)						
		Greywacke and argillite, grey to black sheared and foliated fine lamination, non-magnetic,micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by Py PO QZ-CB veinlets, tr-2% PY PO						
	72.00	73.00	FOL					
			Foliation 25°					
	79.50	80.00	FOL					
			Foliation 15°					
84.20	92.00	S3						
		Wacke 20°						

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Coarse-grained greywake, grey to brown, massive to slightly sheared,non-magnetic, rich in biotite and plagioclase with gneissosity (metagreywacke?)					
92.00	114.00		S3; S6; CS++					
			Wacke; Argilite; Fortement cisaillé(e)					
			Greywacke and argillite, grey to black sheared and foliated fine lamination, non-magnetic, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by Py PO QZ-CB veinlets, tr-2% PY PO					
	94.00	94.50	FOL					
			Foliation 22°					
	106.00	106.50	FOL					
			Foliation 22°					
	113.50	114.00	FOL					
			Foliation 25°					
114.00	620.00		S3; CS					
			Wacke; Moyennement cisaillé(e)					
			Greywacke grey to brown, fine to coarse-grained, non-magnetic, laminated and slightly foliated; trace to 1% PY PO					
	150.00	150.50	FOL					
			Foliation 19°					
	181.88	182.07	VN;10 cm;Qz Cb Cl;;50°;;					
			Veine 10 cm Quartz Carbonate Chlorite 50°					
	182.20	182.37	VN;5 cm;Qz Cb Cl;;15°;Po03 Py02;					
			Veine 5 cm Quartz Carbonate Chlorite 15° Pyrrhotine 3% Pyrite 2%					
	192.56	192.63	VN;3 cm;Qz Cb;;30°;;					
			Veine 3 cm Quartz Carbonate 30°					
	193.80	193.92	VN;9 cm;Qz Cb;;45°;;					
			Veine 9 cm Quartz Carbonate 45°					
	201.18	201.40	VN;3 cm;Qz Cb Cl;;10°;Po01 Py02;					
			Veine 3 cm Quartz Carbonate Chlorite 10° Pyrrhotine 1% Pyrite 2%					
	203.70	204.13	VN;4 cm;Qz Cb;;10°;;					
			Veine 4 cm Quartz Carbonate 10°					
	206.00	207.00	FOL					
			Foliation 35°					
	217.00	217.50	FOL					
			Foliation 30°					
	224.00	225.00	FOL					
			Foliation 32°					
	252.00	253.00	FOL					
			Foliation 24°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
255.00	255.50	FOL					
		Foliation 24°					
273.00	279.90	S3					
		Wacke 20°					
		Coarse-grained greywake, grey, dark-grey to brown, slightly sheared,non-magnetic, rich in biotite and plagioclase with gneissosity (metagreywacke?)					
280.40	283.40	S3					
		Wacke 20°					
		Coarse-grained greywake, grey, dark-grey to brown, slightly sheared,non-magnetic, rich in biotite and plagioclase with gneissosity (metagreywacke?)					
307.80	307.90	VN;8 cm;Qz Cb;;6°;;					
		Veine 8 cm Quartz Carbonate 6°					
316.30	316.51	VN;15 cm;Qz Cb;;55°;;					
		Veine 15 cm Quartz Carbonate 55°					
331.22	331.30	VN;6 cm;Qz Cb;;65°;;					
		Veine 6 cm Quartz Carbonate 65°					
340.00	340.14	VN;8 cm;Qz Cb;;40°;;					
		Veine 8 cm Quartz Carbonate 40°					
341.00	341.30	VN;15 cm;Qz Cb;;30°;;					
		Veine 15 cm Quartz Carbonate 30°					
341.60	341.78	VN;9 cm;Qz Cb;;35°;Po01;					
		Veine 9 cm Quartz Carbonate 35° Pyrrhotine 1%					
342.40	342.70	SW;30%;Qz Cb;;;;					
		Stockwerk 30% Quartz Carbonate					
352.40	352.50	VN;8 cm;Qz Cb Cl;;65°;;					
		Veine 8 cm Quartz Carbonate Chlorite 65°					
363.00	363.10	VN;6 cm;Qz Cb;;45°;;					
		Veine 6 cm Quartz Carbonate 45°					
		Contains the host rock fragment					
364.40	364.70	VN;14 cm;Qz Cb;;20°;;					
		Veine 14 cm Quartz Carbonate 20°					
365.60	365.80	VN;6 cm;Qz Cb;;50°;;					
		Veine 6 cm Quartz Carbonate 50°					
375.00	375.50	FOL					
		Foliation 28°					
386.65	387.25	VN;34 cm;Qz Cb;;40°;Py01 Cp01;					
		Veine 34 cm Quartz Carbonate 40° Pyrite 1% Chalcopyrite 1%					
		Contains the host rock fragment					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
395.50	396.00	FOL					
		Foliation 33°					
412.50	413.00	FOL					
		Foliation 35°					
429.00	429.50	FOL					
		Foliation 32°					
434.00	435.00	FOL					
		Foliation 33°					
441.00	441.11	VN;4 cm;Qz Cb Cl;;15°;Py01 Cp01;					
		Veine 4 cm Quartz Carbonate Chlorite 15° Pyrite 1% Chalcopyrite 1%					
462.81	462.92	VN;10 cm;Qz Cb Cl Bo;;65°;Py02 Cp02;					
		Veine 10 cm Quartz Carbonate Chlorite Biotite 65° Pyrite 2% Chalcopyrite 2%					
471.50	472.00	FOL					
		Foliation 34°					
483.00	483.50	FOL					
		Foliation 30°					
488.90	489.20	VN;7 cm;Qz Cb Bo;;13°;;					
		Veine 7 cm Quartz Carbonate Biotite 13°					
		Contains the host rock fragment					
491.50	492.50	FOL	492.40	493.30	I727766	0.90	0.01
		Foliation 40°					
492.75	493.30	VN;4 cm;Qz Cb Bo Cl;;10°;Py02 Cp02;					
		Veine 4 cm Quartz Carbonate Biotite Chlorite 10° Pyrite 2% Chalcopyrite 2%					
493.30	499.00	Sil; Bio					
		Silicification; Biotisation					
		Brown CS+++ deformed and striped by QZ-CB SW and VI, tr-1% PY PO					
493.30	499.00	SW;50%;Qz Cb Bo Cl;;;;	493.30	494.30	I727767	1.00	-0.01
		Stockwerk 50% Quartz Carbonate Biotite Chlorite	494.30	494.30	I727768 (Bln)	0.00	-0.01
		Brown CS+++ deformed and striped by QZ-CB SW and VI, tr-1% PY PO	494.30	495.00	I727773	0.70	-0.01
			495.00	496.00	I727769	1.00	-0.01
			496.00	497.00	I727770	1.00	-0.01
			497.00	498.00	I727771	1.00	-0.01
			498.00	499.00	I727772	1.00	-0.01
502.00	503.00	FOL					
		Foliation 25°					
507.90	508.16	VN;12 cm;Qz Cb Bo;;23°;;					
		Veine 12 cm Quartz Carbonate Biotite 23°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
515.50	516.00	FOL					
		Foliation 24°					
535.81	536.80	VN;75 cm;Qz Cb Bo Cl;;40°;Py02;					
		Veine 75 cm Quartz Carbonate Biotite Chlorite 40° Pyrite 2%					
		Contains the host rock fragment with coarse euhedral PY					
542.30	542.60	VN;13 cm;Qz Cb Ep;;25°;;					
		Veine 13 cm Quartz Carbonate Épidote 25°					
545.04	545.74	VN;20 cm;Qz Cb;;;Py02;					
		Veine 20 cm Quartz Carbonate Pyrite 2%					
		Irregular, contains the host rock fragment					
550.00	550.30	FOL					
		Foliation 35°					
570.50	571.00	FOL					
		Foliation 36°					
581.00	581.50	FOL					
		Foliation 32°					
589.00	589.05	VN;5 cm;Qz Cb;;82°;;					
		Veine 5 cm Quartz Carbonate 82°					
590.00	590.50	FOL					
		Foliation 35°					
592.06	592.26	VN;18 cm;Qz Cb;;35°;;					
		Veine 18 cm Quartz Carbonate 35°					
593.82	593.92	VN;8 cm;Qz Cb Cl;;40°;;					
		Veine 8 cm Quartz Carbonate Chlorite 40°					
594.00	595.66	SW;35%;Qz Cb;;;;					
		Stockwerk 35% Quartz Carbonate					
598.77	598.96	VN;3 cm;Qz Cb;;10°;Py01 Cp01;					
		Veine 3 cm Quartz Carbonate 10° Pyrite 1% Chalcopyrite 1%					
604.03	604.10	VN;5 cm;Qz Cb;;40°;;					
		Veine 5 cm Quartz Carbonate 40°					
605.50	606.00	FO					
		Foliation 35°					
615.00	615.50	FO					
		Foliation 40°					
616.10	616.22	VN;12 cm;Qz Cb;;65°;;					
		Veine 12 cm Quartz Carbonate 65°					
620.00	686.70	S3; S6; S6 GP					
		Wacke 35°; Argilite; Argilite graphitique					
		Greywacke and graphitic argillite to shale intervales, grey to black fine lamination, non-magnetic,					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veins , which resulted to a local sericitization of host rock in contact with veins as well as in host rock fragments inside the veins, core is occasionally fractured and fragmented, locally up to 50% PY					
620.63	620.71	VN;7 cm;Qz Cb;;50°;; **Veine 7 cm Quartz Carbonate 50°**					
622.50	623.00	FO **Foliation 34°**					
645.00	645.50	FO **Foliation 35°**					
657.00	664.00	S6 GP; CS++ **Argilite graphitique 35°; Fortement cisaillé(e)** Black, striped by QZ-CB concordant veins and veinlets, up to 50% very coarse grained and round pyrite (up to 3cm in size)					
657.00	657.50	FO **Foliation 32°**					
662.70	664.50	FAI **Faille**					
673.50	674.00	FO **Foliation 30°**					
680.51	680.56	VN;2 cm;Qz Cb Cl;;40°;; **Veine 2 cm Quartz Carbonate Chlorite 40°**					
686.70	870.80	VS; S3 **Roche volcano-sédimentaire 35°; Wacke** Volcano-sedimentary with greywacke intervals dark-grey to greyish-green, fine to medium-grained, non-magnetic and occasionally slightly magnetic, strongly to moderately carbonatized, sheared and foliated occasionally strongly biotized and brown; crosscut by irregular and concordant QZ-CB and QZ-CB-CL veins and veinlets, sulphides are trace to 4% PY PO; from 812m to 864m biotized VS crosscut by up to 5% concordant PO VI					
694.00	694.50	FO **Foliation 30°**					
704.62	704.89	VN;17 cm;Qz Cb Cl;;40°;; **Veine 17 cm Quartz Carbonate Chlorite 40°**					
711.00	711.50	FO **Foliation 41°**					
717.50	717.83	VN;16.5 cm;Qz Cb;;;; **Veine 16.5 cm Quartz Carbonate** Milky Qz					
725.50	726.00	FO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 37°					
734.77	735.00	VN;22 cm;Qz Cb;;;;					
		Veine 22 cm Quartz Carbonate					
738.34	738.44	SW;60%;Qz Cb Cl;;;;					
		Stockwerk 60% Quartz Carbonate Chlorite					
743.50	744.00	FO					
		Foliation 42°					
747.58	747.74	SW;50%;Qz Cb;;;;					
		Stockwerk 50% Quartz Carbonate					
754.04	754.13	VN;7 cm;Qz Cb;;40°;;					
		Veine 7 cm Quartz Carbonate 40°					
756.00	756.50	FO					
		Foliation 44°					
772.00	772.50	FO					
		Foliation 44°					
777.62	777.68	VN;5 cm;Qz Cb;;70°;Po50;					
		Veine 5 cm Quartz Carbonate 70° Pyrrhotine 50%					
780.54	780.77	VN;17 cm;Qz Cb;;40°;;					
		Veine 17 cm Quartz Carbonate 40°					
794.50	795.00	FO					
		Foliation 41°					
806.00	806.22	VN;21 cm;Qz Cb;;;;					
		Veine 21 cm Quartz Carbonate					
810.00	810.50	FO	815.50	815.50	I727775 (Std)	0.00	8.39
		Foliation 43°	815.50	816.70	I727774	1.20	-0.01
815.59	815.73	VN;10.5 cm;Qz Cb;;60°;;					
		Veine 10.5 cm Quartz Carbonate 60°					
816.35	816.70	SW;16%;Qz Cb;;;;					
		Stockwerk 16% Quartz Carbonate					
829.00	829.50	FO	839.50	840.40	I727776	0.90	-0.01
		Foliation 46°					
843.65	843.69	VN;2.5 cm;Qz Cb;;;Po02;					
		Veine 2.5 cm Quartz Carbonate Pyrrhotine 2%					
845.00	845.50	FO	845.50	845.90	I727777	0.40	0.01
		Foliation 48°					
845.65	845.72	VN;5 cm;Qz Cb;;40°;Po02;					
		Veine 5 cm Quartz Carbonate 40° Pyrrhotine 2%					
846.67	846.72	VN;5 cm;Qz Cb;;90°;Po02;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 5 cm Quartz Carbonate 90° Pyrrhotine 2%					
847.00	847.50	FO	850.20	850.70	I727778	0.50	0.01
		Foliation 42°					
850.25	850.65	VN;35 cm;Qz Cb;;55°;Po04;					
		Veine 35 cm Quartz Carbonate 55° Pyrrhotine 4%					
856.26	856.34	VN;6.5 cm;Qz Cb;;65°;;					
		Veine 6.5 cm Quartz Carbonate 65°					
859.45	859.65	SW;25%;Qz Cb;;;Po02;					
		Stockwerk 25% Quartz Carbonate Pyrrhotine 2%					
861.58	861.62	VN;3 cm;Qz Cb;;80°;;	862.30	862.80	I727779	0.50	-0.01
		Veine 3 cm Quartz Carbonate 80°					
863.00	863.50	FO					
		Foliation 52°					
863.65	863.73	VN;4 cm;Qz Cb;;30°;;	864.80	865.80	I727780	1.00	0.01
		Veine 4 cm Quartz Carbonate 30°					
865.80	866.10	VN;20 cm;Qz Cb;;;;	865.80	866.40	I727781	0.60	0.01
		Veine 20 cm Quartz Carbonate					
866.13	866.18	VN;5 cm;Qz Cb;;;Po20;	868.00	869.00	I727782	1.00	0.01
		Veine 5 cm Quartz Carbonate Pyrrhotine 20%	868.00	869.00	I727783 (Dbl)	1.00	0.01
870.80	881.00	I3A; CS++	870.80	871.30	I727784	0.50	0.01
		Gabbro 46°; Fortement cisaillé(e)	876.60	877.20	I727785	0.60	0.01
		Fine-grained gabro or basalt, dark-green to black, fine-grained, non magnetic to moderately magnetic; sheared and chloritized					
876.90	876.96	VN;4 cm;Qz Cb Cl;;40°;Py01 Po01;	878.80	879.60	I727786	0.80	-0.01
		Veine 4 cm 40° Pyrite 1% Pyrrhotine 1%					
879.00	879.50	FO					
		Foliation 55°					
879.30	879.45	VN;10 cm;Qz Cb Ep;;50°;Po01 Py01;	879.60	880.70	I727787	1.10	0.01
		Veine 10 cm Quartz Carbonate Épidote 50° Pyrrhotine 1% Pyrite 1%	880.70	881.70	I727788	1.00	0.02
881.00	960.30	I3A; CS++; MAG					
		Gabbro; Fortement cisaillé(e); Magnétique					
		Gabbro green to dark-green, medium to coarse-grained, magnetic, strongly to moderately sheared, occasionally contains blue eye QZ, chloritized, carbonatized and undergone albite-epidote alteration ; the sequence is crosscut by concordant QZ-CB VI and sub horizontal and occasionally irregular PY bearing QZ-CB veins; Saussuritisation is common among plagioclases					
881.70	885.20	VL;10%;Qz Cb Ep;;;Po01 Py01;	881.70	882.40	I727789	0.70	0.08
		Veinule(s) 10% Quartz Carbonate Épidote Pyrrhotine 1% Pyrite 1%	882.40	882.40	I727791 (Bln)	0.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			882.40	883.40	I727790	1.00	0.01
			883.40	884.40	I727792	1.00	-0.01
			884.40	885.20	I727793	0.80	0.73
884.50	885.00	FO	885.20	885.90	I727794	0.70	0.01
		Foliation 48°					
888.00	888.50	FO	888.80	889.80	I727795	1.00	0.01
		Foliation 45°	889.80	890.30	I727796	0.50	-0.01
889.85	890.20	VN;30 cm;Qz Cb Cl;;55°;Po02;	890.30	891.00	I727797	0.70	-0.01
		Veine 30 cm Quartz Carbonate Chlorite 55° Pyrrhotine 2%	891.00	892.00	I727798	1.00	-0.01
			892.00	892.00	I727800 (Std)	0.00	3.94
			892.00	893.00	I727799	1.00	-0.01
			893.00	894.00	I727801	1.00	-0.01
			894.00	895.00	I727802	1.00	0.01
			895.00	896.00	I727803	1.00	0.01
			896.00	897.00	I727804	1.00	-0.01
			897.00	898.00	I727805	1.00	-0.01
			898.00	899.00	I727806	1.00	-0.01
			899.00	900.00	I727807	1.00	0.01
			900.00	901.00	I727808	1.00	0.01
			901.00	901.80	I727809	0.80	0.01
			901.80	902.60	I727810	0.80	0.01
			902.60	903.60	I727811	1.00	0.01
			903.60	904.60	I727812	1.00	0.01
			904.60	905.60	I727813	1.00	0.01
			904.60	905.60	I727814 (Dbl)	1.00	-0.01
			905.60	906.50	I727815	0.90	0.01
			906.50	907.10	I727816	0.60	-0.01
			907.10	907.40	I727817	0.30	-0.01
			908.00	908.00	I727819 (Bln)	0.00	0.01
			908.00	908.40	I727818	0.40	-0.01
908.33	908.38	VN;3 cm;Qz Cb;;47°;Py01 Po01;	909.50	910.80	I727820	1.30	0.01
		Veine 3 cm Quartz Carbonate 47° Pyrite 1% Pyrrhotine 1%					
909.90	910.70	VL;10%;Qz Cb;;5°;Py01 Po01;	910.80	912.00	I727821	1.20	0.01
		Veinule(s) 10% 5° Pyrite 1% Pyrrhotine 1%	912.00	913.00	I727822	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Sub-horizontal Vl					
912.25	914.40	VL;10%;Qz Cb;;5°;Py01;	913.00	914.00	I727823	1.00	0.01
		Veinule(s) 10% Quartz Carbonate 5° Pyrite 1%	914.00	914.00	I727825 (Std)	0.00	3.85
		Sub-horizontal	914.00	914.50	I727824	0.50	-0.01
914.50	915.00	FO	914.50	915.50	I727826	1.00	-0.01
		Foliation 49°	915.50	916.50	I727827	1.00	-0.01
			916.50	917.00	I727828	0.50	-0.01
			917.00	917.50	I727829	0.50	-0.01
			917.50	918.50	I727830	1.00	-0.01
			918.50	919.40	I727831	0.90	-0.01
			919.40	920.60	I727832	1.20	-0.01
			920.60	920.60	I727850 (Std)	0.00	8.59
			920.60	921.60	I727849	1.00	-0.01
			921.60	922.00	I727833	0.40	-0.01
			922.00	922.60	I727834	0.60	-0.01
922.15	922.18	VN;2.5 cm;Qz Ak;;43°;;	922.60	923.50	I727835	0.90	-0.01
		Veine 2.5 cm Quartz Ankérite 43°	922.60	923.50	I727836 (Dbl)	0.90	-0.01
			923.50	924.00	I727837	0.50	0.04
			924.00	925.00	I727838	1.00	-0.01
			925.00	926.00	I727839	1.00	-0.01
			926.00	927.00	I727840	1.00	-0.01
			927.00	927.00	I727842 (Bln)	0.00	-0.01
			927.00	928.00	I727841	1.00	0.22
			928.00	929.30	I727843	1.30	-0.01
			929.30	929.90	I727844	0.60	-0.01
929.38	929.45	VN;3 cm;Qz Cb Cl;;35°;;	929.90	930.60	I727845	0.70	0.41
		Veine 3 cm Quartz Carbonate Chlorite 35°					
930.00	931.50	FO	930.60	931.00	I727846	0.40	-0.01
		Foliation 50°	931.00	931.60	I727847	0.60	-0.01
			931.60	932.60	I727848	1.00	-0.01
			932.60	933.40	I727851	0.80	-0.01
			933.40	934.60	I727852	1.20	-0.01
			934.60	935.60	I727853	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
935.09	935.16	VN;5.5 cm;Qz Cb;;;;	935.60	936.80	I727854	1.20	-0.01
		Veine 5.5 cm Quartz Carbonate	936.80	937.80	I727855	1.00	-0.01
			937.80	938.60	I727856	0.80	-0.01
938.12	938.45	VN;23 cm;Qz Cb Cl;;40°;Po03 Py01;	938.60	939.60	I727857	1.00	-0.01
		Veine 23 cm Quartz Carbonate Chlorite 40° Pyrrhotine 3% Pyrite 1%	939.60	940.60	I727858	1.00	-0.01
			940.60	941.40	I727859	0.80	-0.01
940.68	941.15	SW;40%;Qz Cb Cl;;50°;Py01 Po01;	941.40	942.80	I727860	1.40	-0.01
		Stockwerk 40% 50° Pyrite 1% Pyrrhotine 1%	942.80	943.50	I727861	0.70	-0.01
			943.50	943.90	I727862	0.40	-0.01
943.59	943.69	VN;6 cm;Qz Cb Cl;;40°;Po02 Py01;	943.90	945.00	I727863	1.10	-0.01
		Veine 6 cm Quartz Carbonate Chlorite 40° Pyrrhotine 2% Pyrite 1%	943.90	945.00	I727864 (Dbl)	1.10	-0.01
			945.00	946.00	I727865	1.00	-0.01
946.00	946.50	FO					
		Foliation 46°					
946.00	946.83	VN;1 cm;Qz Cb Cl;;10°;Py01 Po01;	946.00	947.00	I727866	1.00	-0.01
		Veine 1 cm Quartz Carbonate Chlorite 10° Pyrite 1% Pyrrhotine 1%	947.00	948.00	I727867	1.00	-0.01
			948.00	948.00	I727869 (Bln)	0.00	-0.01
			948.00	949.00	I727868	1.00	-0.01
			949.00	950.00	I727870	1.00	-0.01
			950.00	951.00	I727871	1.00	-0.01
			951.00	952.00	I727872	1.00	-0.01
			952.00	953.00	I727873	1.00	-0.01
			953.00	953.00	I727875 (Std)	0.00	5.24
			953.00	954.00	I727874	1.00	-0.01
			954.00	954.60	I727876	0.60	-0.01
954.32	954.55	VN;18 cm;Qz Cb Cl;;;Po02 Py02;	954.60	955.60	I727877	1.00	-0.01
		Veine 18 cm Quartz Carbonate Chlorite Pyrrhotine 2% Pyrite 2%	955.60	957.00	I727878	1.40	-0.01
			957.00	958.00	I727879	1.00	-0.01
957.86	957.87	VL;1%;;;;Po100;	958.00	959.00	I727880	1.00	-0.01
		Veinule(s) 1% Pyrrhotine 100%	959.00	960.00	I727881	1.00	-0.01
960.30	978.00	I3A; MAG	964.10	964.50	I727882	0.40	-0.01
		Gabbro; Magnétique					
		Dark-green, medium to coarse-grained, massive, magnetic, chloritized and epidotized and crosscut by QZ-CB-EP-CL veins					

978.00	Fin du sondage
	Nombre d'échantillons : 106
	Nombre d'échantillons QAQC : 14
	Longueur totale échantillonnée : 92.60

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-173

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par :

Collet

Mesuré UTM NAD83 Z18

Azimut :	205.00°
Plongée :	-65.00°
Longueur :	139.00 m

Est	348 493.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	36.00	195.10°	-64.90°	Non
Reflex (single shot)	139.00	201.90°	-58.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

2012-02-24

INGÉNIEUR - ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-173

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par :

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 139.00 m

	Mesuré
Est	348 493.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	36.00	195.10°	-64.90°	Non
Reflex (single shot)	139.00	201.90°	-58.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Projet : Discovery

2012-01-24

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	22.00	MT						
		Mort terrain						
22.00	139.00	S3						
		Wacke						
		GREYWAKE grey to black, fine to medium -grained, well pronounced lamination and foliation; mm to dm size QZ-CB veinlets & veins crosscut the sequence, non-magnetic;						
28.00	28.50	FO						
		Foliation 17°						
41.00	41.67	VN;16 cm;Qz Cb;;50°;;						
		Veine 16 cm Quartz Carbonate 50°						
50.00	50.50	FO						
		Foliation 10°						
66.40	66.57	VN;16 cm;Qz Cb;;16°;;						
		Veine 16 cm Quartz Carbonate 16°						
71.13	71.18	VN;4 cm;Qz Cb;;55°;;						
		Veine 4 cm Quartz Carbonate 55°						
77.60	78.38	VN;65 cm;Qz Cb;;65°;;						
		Veine 65 cm Quartz Carbonate 65°						
84.00	84.50	FO						
		Foliation 14°						
94.85	94.94	VN;4.5 cm;Qz Cb;;35°;;						
		Veine 4.5 cm Quartz Carbonate 35°						
96.92	97.70	VN;11.5 cm;Qz Cb;;65°;;						
		Veine 11.5 cm Quartz Carbonate 65°						
105.50	106.00	FO						
		Foliation 33°						
110.13	110.22	VN;3.5 cm;Qz Cb;;30°;;						
		Veine 3.5 cm Quartz Carbonate 30°						
122.07	122.13	VN;4 cm;Qz Cb;;80°;;						
		Veine 4 cm Quartz Carbonate 80°						
129.00	129.60	FO						
		Foliation 22°						
137.40	139.00	SW;8%;Qz Cb;;;;						
		Stockwerk 8% Quartz Carbonate						
139.00	**Fin du sondage**							
	Nombre d'échantillons : 0							
	Nombre d'échantillons QAQC : 0							
	Longueur totale échantillonnée : 0.00							

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-173A

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-09-09
Au : 2010-09-29

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forages M.Rouillier
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -67.00°
Longueur : 1 138.00 m

Mesuré UTM NAD83 Z18

Est	348 493.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	1.00	329.67°	-66.77°	Oui
Flexit	4.00	329.67°	-66.76°	Oui
Flexit	7.00	329.69°	-66.77°	Oui
Flexit	10.00	329.68°	-66.76°	Oui
Flexit	13.00	329.67°	-66.78°	Oui
Flexit	16.00	329.68°	-66.78°	Oui
Flexit	19.00	329.70°	-66.77°	Oui
Flexit	22.00	329.71°	-66.76°	Oui
Flexit	25.00	329.68°	-66.79°	Oui
Flexit	28.00	317.37°	-66.76°	Oui
Flexit	31.00	18.31°	-66.82°	Oui
Flexit	34.00	83.98°	-66.81°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	37.00	215.88°	-66.83°	Oui
Flexit	40.00	354.70°	-66.82°	Oui
Reflex (single shot)	40.00	196.50°	-66.20°	Oui
Flexit	43.00	196.79°	-66.76°	Non
Flexit	46.00	196.63°	-66.72°	Non
Flexit	49.00	196.74°	-66.65°	Non
Flexit	52.00	196.59°	-66.80°	Non
Flexit	55.00	196.91°	-66.57°	Non
Flexit	58.00	199.13°	-65.13°	Non
Flexit	61.00	197.21°	-66.48°	Non
Flexit	64.00	197.26°	-66.43°	Non
Flexit	67.00	197.18°	-66.44°	Non

Description

Erreur de bloc à 559m : intervalle négligeable (20cm) entre les blocs 559 et 562. Correction effectuée : 3m ont été soustraits après 562m dans les descriptions.

2012-02-2

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-173A

Titre minier : 4304562
Canton : Desjardins
Rang :
Lot :
Du : 2010-09-09
Au : 2010-09-29

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forages M.Rouillier
Décrit par : Ramin Salkhi

Collet

Azimut : 205.00°
Plongée : -67.00°
Longueur : 1 138.00 m

	Mesuré
Est	348 493.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	1.00	329.67°	-66.77°	Oui
Flexit	4.00	329.67°	-66.76°	Oui
Flexit	7.00	329.69°	-66.77°	Oui
Flexit	10.00	329.68°	-66.76°	Oui
Flexit	13.00	329.67°	-66.78°	Oui
Flexit	16.00	329.68°	-66.78°	Oui
Flexit	19.00	329.70°	-66.77°	Oui
Flexit	22.00	329.71°	-66.76°	Oui
Flexit	25.00	329.68°	-66.79°	Oui
Flexit	28.00	317.37°	-66.76°	Oui
Flexit	31.00	18.31°	-66.82°	Oui
Flexit	34.00	83.98°	-66.81°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	37.00	215.88°	-66.83°	Oui
Flexit	40.00	354.70°	-66.82°	Oui
Reflex (single shot)	40.00	196.50°	-66.20°	Oui
Flexit	43.00	196.79°	-66.76°	Non
Flexit	46.00	196.63°	-66.72°	Non
Flexit	49.00	196.74°	-66.65°	Non
Flexit	52.00	196.59°	-66.80°	Non
Flexit	55.00	196.91°	-66.57°	Non
Flexit	58.00	199.13°	-65.13°	Non
Flexit	61.00	197.21°	-66.48°	Non
Flexit	64.00	197.26°	-66.43°	Non
Flexit	67.00	197.18°	-66.44°	Non

Description

Erreur de bloc à 559m : intervalle négligeable (20cm) entre les blocs 559 et 562. Correction effectuée : 3m ont été soustraits après 562m dans les descriptions.

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Projet : Discovery
2012-01-24

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	70.00	197.47°	-66.39°	Non
Flexit	73.00	197.62°	-66.33°	Non
Flexit	76.00	197.78°	-66.28°	Non
Flexit	79.00	197.93°	-66.28°	Non
Flexit	82.00	198.01°	-66.22°	Non
Flexit	85.00	198.12°	-66.15°	Non
Flexit	88.00	198.16°	-66.13°	Non
Reflex (single shot)	91.00	200.20°	-65.50°	Oui
Flexit	91.00	198.19°	-66.07°	Non
Flexit	94.00	198.30°	-66.01°	Non
Flexit	97.00	198.43°	-65.94°	Non
Flexit	100.00	198.48°	-65.92°	Non
Flexit	103.00	198.56°	-65.88°	Non
Flexit	106.00	198.81°	-65.82°	Non
Flexit	109.00	198.83°	-65.80°	Non
Flexit	112.00	199.00°	-65.73°	Non
Flexit	115.00	199.08°	-65.71°	Non
Flexit	118.00	199.07°	-65.62°	Non
Flexit	121.00	198.99°	-65.60°	Non
Flexit	124.00	199.03°	-65.65°	Non
Flexit	127.00	198.96°	-65.54°	Non
Flexit	130.00	199.15°	-65.47°	Non
Flexit	133.00	199.32°	-65.42°	Non
Flexit	136.00	199.40°	-65.40°	Non
Flexit	139.00	199.44°	-65.37°	Non
Reflex (single shot)	142.00	199.10°	-64.90°	Oui
Flexit	142.00	199.58°	-65.34°	Non
Flexit	145.00	199.72°	-65.29°	Non
Flexit	148.00	199.89°	-65.31°	Non
Flexit	151.00	200.00°	-65.24°	Non
Flexit	154.00	200.11°	-65.17°	Non
Flexit	157.00	200.09°	-65.13°	Non
Flexit	160.00	200.26°	-65.05°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	163.00	200.19°	-65.00°	Non
Flexit	166.00	200.32°	-64.92°	Non
Flexit	169.00	200.29°	-64.85°	Non
Flexit	172.00	200.34°	-64.80°	Non
Flexit	175.00	200.38°	-64.70°	Non
Flexit	178.00	200.42°	-64.58°	Non
Flexit	181.00	200.57°	-64.44°	Non
Flexit	184.00	201.25°	-64.07°	Non
Flexit	187.00	200.69°	-64.26°	Non
Flexit	190.00	200.72°	-64.14°	Non
Flexit	193.00	200.82°	-63.99°	Non
Reflex (single shot)	193.00	202.70°	-63.30°	Oui
Flexit	196.00	200.88°	-63.91°	Non
Flexit	199.00	200.98°	-63.80°	Non
Flexit	202.00	201.06°	-63.59°	Non
Flexit	205.00	201.23°	-63.44°	Non
Flexit	208.00	201.25°	-63.33°	Non
Flexit	211.00	201.15°	-63.20°	Non
Flexit	214.00	201.33°	-63.05°	Non
Flexit	217.00	201.25°	-62.97°	Non
Flexit	220.00	201.38°	-62.87°	Non
Flexit	223.00	201.50°	-62.80°	Non
Flexit	226.00	201.36°	-62.76°	Non
Flexit	229.00	201.50°	-62.71°	Non
Flexit	232.00	201.55°	-62.67°	Non
Flexit	235.00	201.57°	-62.61°	Non
Flexit	238.00	201.69°	-62.60°	Non
Flexit	241.00	201.65°	-62.55°	Non
Reflex (single shot)	241.00	202.30°	-61.90°	Oui
Flexit	244.00	201.79°	-62.42°	Non
Flexit	247.00	201.68°	-62.35°	Non
Flexit	250.00	201.75°	-62.29°	Non
Flexit	253.00	201.75°	-62.22°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	256.00	201.87°	-62.16°	Non
Flexit	259.00	201.73°	-62.13°	Non
Flexit	262.00	201.91°	-62.06°	Non
Flexit	265.00	201.71°	-61.99°	Non
Flexit	268.00	201.72°	-61.95°	Non
Flexit	271.00	201.67°	-61.90°	Non
Flexit	274.00	201.78°	-61.86°	Non
Flexit	277.00	201.83°	-61.83°	Non
Flexit	280.00	201.89°	-61.76°	Non
Flexit	283.00	201.88°	-61.72°	Non
Flexit	286.00	201.94°	-61.66°	Non
Flexit	289.00	201.97°	-61.64°	Non
Flexit	292.00	201.89°	-61.61°	Non
Reflex (single shot)	292.00	202.40°	-61.50°	Oui
Flexit	295.00	202.06°	-61.58°	Non
Flexit	298.00	202.11°	-61.55°	Non
Flexit	301.00	202.08°	-61.47°	Non
Flexit	304.00	202.18°	-61.45°	Non
Flexit	307.00	202.19°	-61.42°	Non
Flexit	310.00	202.18°	-61.41°	Non
Flexit	313.00	202.08°	-61.39°	Non
Flexit	316.00	202.24°	-61.33°	Non
Flexit	319.00	202.10°	-61.27°	Non
Flexit	322.00	202.08°	-61.21°	Non
Flexit	325.00	202.20°	-61.16°	Non
Flexit	328.00	202.20°	-61.09°	Non
Flexit	331.00	202.33°	-61.04°	Non
Flexit	334.00	202.28°	-60.96°	Non
Flexit	337.00	202.37°	-60.88°	Non
Flexit	340.00	202.52°	-60.85°	Non
Flexit	343.00	202.55°	-60.76°	Non
Reflex (single shot)	343.00	202.10°	-60.00°	Oui
Flexit	346.00	202.73°	-60.68°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	349.00	202.67°	-60.61°	Non
Flexit	352.00	202.68°	-60.50°	Non
Flexit	355.00	202.59°	-60.43°	Non
Flexit	358.00	202.83°	-60.33°	Non
Flexit	361.00	202.92°	-60.28°	Non
Flexit	364.00	202.93°	-60.23°	Non
Flexit	367.00	203.04°	-60.18°	Non
Flexit	370.00	203.12°	-60.11°	Non
Flexit	373.00	205.83°	-58.59°	Non
Flexit	376.00	203.27°	-59.99°	Non
Flexit	379.00	203.21°	-60.01°	Non
Flexit	382.00	203.44°	-59.91°	Non
Flexit	385.00	203.50°	-59.79°	Non
Flexit	388.00	203.63°	-59.75°	Non
Flexit	391.00	203.58°	-59.68°	Non
Flexit	394.00	203.71°	-59.54°	Non
Reflex (single shot)	394.00	202.90°	-59.30°	Oui
Flexit	397.00	203.78°	-59.46°	Non
Flexit	400.00	203.86°	-59.34°	Non
Flexit	403.00	203.92°	-59.29°	Non
Flexit	406.00	204.04°	-59.24°	Non
Flexit	409.00	204.16°	-59.18°	Non
Flexit	412.00	204.21°	-59.12°	Non
Flexit	415.00	204.27°	-59.08°	Non
Flexit	418.00	204.31°	-58.91°	Non
Flexit	421.00	204.14°	-58.54°	Non
Flexit	424.00	203.86°	-58.25°	Non
Flexit	427.00	203.68°	-58.01°	Non
Flexit	430.00	203.69°	-57.74°	Non
Flexit	433.00	203.39°	-57.56°	Non
Flexit	436.00	203.27°	-57.41°	Non
Flexit	439.00	203.21°	-57.29°	Non
Flexit	442.00	203.09°	-57.17°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	445.00	204.30°	-56.70°	Oui
Flexit	445.00	203.00°	-57.06°	Non
Flexit	448.00	202.99°	-57.02°	Non
Flexit	451.00	202.90°	-56.95°	Non
Flexit	454.00	202.88°	-56.86°	Non
Flexit	457.00	202.82°	-56.80°	Non
Flexit	460.00	202.91°	-56.69°	Non
Flexit	463.00	202.81°	-56.60°	Non
Flexit	466.00	202.79°	-56.51°	Non
Flexit	469.00	202.76°	-56.46°	Non
Flexit	472.00	202.66°	-56.36°	Non
Flexit	475.00	202.55°	-56.29°	Non
Flexit	478.00	202.66°	-56.22°	Non
Flexit	481.00	202.66°	-56.10°	Non
Flexit	484.00	202.62°	-56.04°	Non
Flexit	487.00	202.44°	-55.96°	Non
Flexit	490.00	202.38°	-55.86°	Non
Flexit	493.00	202.45°	-55.75°	Non
Reflex (single shot)	496.00	201.00°	-55.30°	Oui
Flexit	496.00	202.32°	-55.69°	Non
Flexit	499.00	202.38°	-55.60°	Non
Flexit	502.00	202.40°	-55.50°	Non
Flexit	505.00	202.32°	-55.42°	Non
Flexit	508.00	202.25°	-55.32°	Non
Flexit	511.00	202.15°	-55.23°	Non
Flexit	514.00	202.18°	-55.12°	Non
Flexit	517.00	202.21°	-55.00°	Non
Flexit	520.00	202.26°	-54.85°	Non
Flexit	523.00	202.18°	-54.73°	Non
Flexit	526.00	202.27°	-54.61°	Non
Flexit	529.00	202.11°	-54.55°	Non
Flexit	532.00	202.04°	-54.50°	Non
Flexit	535.00	202.22°	-54.33°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	538.00	202.19°	-54.20°	Non
Flexit	541.00	202.08°	-54.12°	Non
Flexit	544.00	202.13°	-54.00°	Non
Reflex (single shot)	547.00	201.50°	-53.40°	Oui
Flexit	547.00	202.08°	-53.91°	Non
Flexit	550.00	202.05°	-53.81°	Non
Flexit	553.00	202.19°	-53.74°	Non
Flexit	556.00	202.09°	-53.69°	Non
Flexit	559.00	202.17°	-53.56°	Non
Flexit	562.00	202.15°	-53.55°	Non
Flexit	565.00	202.18°	-53.52°	Non
Flexit	568.00	202.21°	-53.51°	Non
Flexit	571.00	202.22°	-53.48°	Non
Flexit	574.00	202.15°	-53.46°	Non
Flexit	577.00	202.16°	-53.41°	Non
Flexit	580.00	202.11°	-53.38°	Non
Flexit	583.00	202.11°	-53.33°	Non
Flexit	586.00	202.13°	-53.30°	Non
Flexit	589.00	202.13°	-53.27°	Non
Flexit	592.00	202.14°	-53.27°	Non
Reflex (single shot)	595.00	202.50°	-52.70°	Oui
Flexit	595.00	202.19°	-53.24°	Non
Flexit	598.00	202.11°	-53.23°	Non
Flexit	601.00	202.16°	-53.19°	Non
Flexit	604.00	202.18°	-53.13°	Non
Flexit	607.00	202.20°	-53.04°	Non
Flexit	610.00	202.29°	-53.00°	Non
Flexit	613.00	202.29°	-52.96°	Non
Flexit	616.00	202.45°	-52.85°	Non
Flexit	619.00	202.46°	-52.76°	Non
Flexit	622.00	202.44°	-52.68°	Non
Flexit	625.00	202.52°	-52.61°	Non
Flexit	628.00	202.63°	-52.51°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	631.00	202.63°	-52.47°	Non
Flexit	634.00	202.71°	-52.44°	Non
Flexit	637.00	202.86°	-52.34°	Non
Flexit	640.00	202.86°	-52.27°	Non
Flexit	643.00	202.76°	-52.26°	Non
Flexit	646.00	203.48°	-52.18°	Non
Reflex (single shot)	646.00	200.90°	-51.60°	Oui
Flexit	649.00	202.77°	-52.04°	Non
Flexit	652.00	202.07°	-51.86°	Non
Flexit	655.00	202.69°	-51.68°	Non
Flexit	658.00	203.32°	-51.48°	Non
Flexit	661.00	202.04°	-51.08°	Non
Flexit	664.00	201.83°	-50.44°	Non
Flexit	667.00	203.26°	-49.59°	Non
Flexit	670.00	201.34°	-48.63°	Non
Flexit	673.00	204.50°	-48.00°	Non
Flexit	676.00	203.62°	-47.59°	Non
Flexit	679.00	203.60°	-47.42°	Non
Flexit	682.00	203.42°	-47.39°	Non
Flexit	685.00	203.40°	-47.42°	Non
Flexit	688.00	203.31°	-47.32°	Non
Flexit	691.00	202.45°	-47.25°	Non
Flexit	694.00	203.61°	-47.19°	Non
Flexit	697.00	203.58°	-47.11°	Non
Reflex (single shot)	697.00	204.00°	-46.90°	Oui
Flexit	700.00	203.50°	-47.05°	Non
Flexit	703.00	203.58°	-47.02°	Non
Flexit	706.00	203.55°	-46.93°	Non
Flexit	709.00	203.60°	-46.82°	Non
Flexit	712.00	203.60°	-46.71°	Non
Flexit	715.00	203.62°	-46.66°	Non
Flexit	718.00	203.66°	-46.57°	Non
Flexit	721.00	203.79°	-46.43°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	724.00	203.67°	-46.36°	Non
Flexit	727.00	203.47°	-46.27°	Non
Flexit	730.00	204.84°	-46.23°	Non
Flexit	733.00	203.90°	-46.15°	Non
Flexit	736.00	203.91°	-46.05°	Non
Flexit	739.00	203.98°	-45.94°	Non
Flexit	742.00	204.30°	-45.86°	Non
Flexit	745.00	203.86°	-45.81°	Non
Reflex (single shot)	748.00	329.40°	-45.10°	Oui
Flexit	748.00	203.86°	-45.73°	Non
Flexit	751.00	204.28°	-45.73°	Non
Flexit	754.00	204.31°	-45.69°	Non
Flexit	757.00	204.11°	-45.61°	Non
Flexit	760.00	204.47°	-45.54°	Non
Flexit	763.00	204.64°	-45.48°	Non
Flexit	766.00	204.72°	-45.39°	Non
Flexit	769.00	205.09°	-45.24°	Non
Flexit	772.00	204.64°	-45.15°	Non
Flexit	775.00	204.72°	-45.06°	Non
Flexit	778.00	205.09°	-44.92°	Non
Flexit	781.00	204.86°	-44.81°	Non
Flexit	784.00	205.21°	-44.76°	Non
Flexit	787.00	202.26°	-44.71°	Oui
Flexit	790.00	205.14°	-44.69°	Non
Flexit	793.00	205.26°	-44.70°	Non
Flexit	796.00	205.42°	-44.65°	Non
Reflex (single shot)	799.00	205.90°	-44.50°	Oui
Flexit	799.00	205.68°	-44.58°	Non
Flexit	802.00	205.71°	-44.49°	Non
Flexit	805.00	206.11°	-44.43°	Non
Flexit	808.00	203.68°	-44.41°	Non
Flexit	811.00	206.75°	-44.32°	Non
Flexit	814.00	204.59°	-44.21°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	817.00	206.54°	-44.07°	Non
Flexit	820.00	206.51°	-44.01°	Non
Flexit	823.00	206.53°	-43.98°	Non
Flexit	826.00	206.66°	-43.95°	Non
Flexit	829.00	206.71°	-43.90°	Non
Flexit	832.00	206.01°	-43.84°	Non
Flexit	835.00	205.89°	-43.79°	Non
Flexit	838.00	207.46°	-43.60°	Oui
Flexit	841.00	205.51°	-43.48°	Oui
Flexit	844.00	210.71°	-43.40°	Oui
Flexit	847.00	204.18°	-43.28°	Non
Flexit	850.00	209.11°	-43.16°	Non
Flexit (single shot)	850.00	205.90°	-43.00°	Oui
Flexit	853.00	205.52°	-43.04°	Non
Flexit	856.00	207.86°	-42.94°	Non
Flexit	859.00	211.28°	-42.87°	Oui
Flexit	862.00	202.47°	-42.75°	Oui
Flexit	865.00	203.90°	-42.64°	Oui
Flexit	868.00	193.67°	-42.43°	Oui
Flexit	871.00	204.08°	-42.35°	Oui
Flexit	874.00	203.20°	-42.23°	Oui
Flexit	877.00	206.75°	-42.11°	Non
Flexit	880.00	207.05°	-41.97°	Non
Flexit	883.00	206.75°	-41.87°	Non
Flexit	886.00	206.74°	-41.76°	Non
Flexit	889.00	206.61°	-41.64°	Non
Flexit	892.00	206.38°	-41.53°	Non
Flexit	895.00	208.46°	-41.43°	Non
Flexit	898.00	203.92°	-41.33°	Non
Flexit	901.00	198.64°	-41.25°	Oui
Flexit (single shot)	901.00	202.00°	-41.40°	Non
Flexit	904.00	203.00°	-41.16°	Non
Flexit	907.00	205.94°	-41.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	910.00	206.41°	-41.01°	Non
Flexit	913.00	207.24°	-40.93°	Non
Flexit	916.00	206.58°	-40.84°	Non
Flexit	919.00	208.26°	-40.75°	Non
Flexit	922.00	206.65°	-40.68°	Non
Flexit	925.00	204.29°	-40.57°	Non
Flexit	928.00	206.97°	-40.45°	Non
Flexit	931.00	205.91°	-40.32°	Non
Flexit	934.00	206.20°	-40.18°	Non
Flexit	937.00	203.83°	-40.07°	Non
Flexit	940.00	205.16°	-40.03°	Non
Flexit	943.00	204.10°	-39.99°	Non
Flexit	946.00	202.72°	-39.89°	Non
Flexit	949.00	205.24°	-39.81°	Non
Reflex (single shot)	952.00	208.10°	-39.90°	Oui
Flexit	952.00	204.78°	-39.68°	Non
Flexit	955.00	205.92°	-39.58°	Non
Flexit	958.00	203.18°	-39.48°	Non
Flexit	961.00	204.94°	-39.42°	Non
Flexit	964.00	204.05°	-39.35°	Non
Flexit	967.00	204.27°	-39.28°	Non
Flexit	970.00	209.34°	-39.18°	Oui
Flexit	973.00	200.82°	-39.09°	Oui
Flexit	976.00	196.71°	-38.99°	Oui
Flexit	979.00	205.16°	-38.96°	Oui
Flexit	982.00	200.67°	-38.92°	Oui
Flexit	985.00	201.95°	-38.86°	Oui
Flexit	988.00	208.81°	-38.83°	Oui
Flexit	991.00	210.03°	-38.84°	Oui
Flexit	994.00	202.32°	-38.81°	Oui
Flexit	997.00	207.36°	-38.76°	Non
Flexit	1 000.00	206.60°	-38.71°	Non
Flexit	1 003.00	209.87°	-38.66°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	1 003.00	219.90°	-38.80°	Oui
Flexit	1 006.00	212.97°	-38.56°	Non
Flexit	1 009.00	210.62°	-38.48°	Non
Flexit	1 012.00	211.26°	-38.40°	Non
Flexit	1 015.00	209.97°	-38.31°	Non
Flexit	1 018.00	209.56°	-38.27°	Non
Flexit	1 021.00	209.34°	-38.20°	Non
Flexit	1 024.00	210.35°	-38.18°	Non
Flexit	1 027.00	208.96°	-38.11°	Non
Flexit	1 030.00	208.36°	-38.09°	Non
Flexit	1 033.00	209.02°	-38.01°	Non
Flexit	1 036.00	209.10°	-37.92°	Non
Flexit	1 039.00	209.45°	-37.81°	Non
Flexit	1 042.00	209.16°	-37.73°	Non
Flexit	1 045.00	209.09°	-37.66°	Non
Flexit	1 048.00	208.97°	-37.67°	Non
Flexit	1 051.00	208.80°	-37.61°	Non
Reflex (single shot)	1 054.00	208.20°	-37.80°	Oui
Flexit	1 054.00	208.48°	-37.55°	Non
Flexit	1 057.00	208.90°	-37.48°	Non
Flexit	1 060.00	209.02°	-37.44°	Non
Flexit	1 063.00	209.11°	-37.38°	Non
Flexit	1 066.00	208.95°	-37.37°	Non
Flexit	1 069.00	209.22°	-37.31°	Non
Flexit	1 072.00	209.00°	-37.20°	Non
Flexit	1 075.00	209.05°	-37.02°	Non
Flexit	1 078.00	209.19°	-36.58°	Non
Flexit	1 081.00	209.38°	-36.05°	Non
Flexit	1 084.00	209.36°	-35.72°	Non
Flexit	1 087.00	209.33°	-35.80°	Non
Flexit	1 090.00	209.23°	-35.69°	Non
Flexit	1 093.00	209.12°	-35.38°	Non
Flexit	1 096.00	208.74°	-34.94°	Non
Flexit	1 099.00	209.49°	-34.30°	Non
Flexit	1 102.00	209.55°	-33.61°	Non
Reflex (single shot)	1 105.00	209.10°	-32.20°	Oui
Flexit	1 105.00	209.39°	-32.89°	Non
Flexit	1 108.00	209.46°	-32.67°	Non
Flexit	1 111.00	209.41°	-32.49°	Non
Flexit	1 114.00	209.34°	-32.30°	Non
Flexit	1 117.00	209.18°	-32.12°	Non
Flexit	1 120.00	209.35°	-32.00°	Non
Flexit	1 123.00	209.31°	-31.85°	Non
Flexit	1 126.00	209.25°	-31.69°	Non
Flexit	1 129.00	209.57°	-31.57°	Non
Flexit	1 132.00	208.90°	-31.43°	Non
Flexit	1 135.00	209.30°	-31.34°	Non
Flexit	1 138.00	209.08°	-31.28°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	22.00	MT					
		Mort terrain					
22.00	630.50	S3					
		Wacke					
		GREYWAKE grey, brown to black, fine to medium -grained, well pronounced lamination and foliation; mm to dm size QZ-CB veinlets & veins crosscut the sequence, non-magnetic					
30.50	31.00	FO					
		Foliation 15°					
57.50	58.00	FO					
		Foliation 15°					
64.46	64.60	VN;10 cm;Qz Cb;;55°;;					
		Veine 10 cm Quartz Carbonate 55°					
71.98	72.87	VN;32 cm;Qz Cb;;;;					
		Veine 32 cm Quartz Carbonate					
74.19	74.29	VN;7.5 cm;Qz Cb Cl;;65°;;					
		Veine 7.5 cm Quartz Carbonate Chlorite 65°					
76.55	79.46	SW;50%;Qz Cb Cl;;;Py01 Po01;					
		Stockwerk 50% Quartz Carbonate Chlorite Pyrite 1% Pyrrhotine 1%					
79.40	79.80	FO					
		Foliation 12°					
90.51	90.59	VN;7 cm;Qz Cb;;;;					
		Veine 7 cm Quartz Carbonate					
105.00	105.37	VN;20 cm;Qz Cb;;50°;;					
		Veine 20 cm Quartz Carbonate 50°					
106.92	108.00	VN;50 cm;Qz Cb;;35°;;					
		Veine 50 cm Quartz Carbonate 35°					
108.40	110.30	SW;15%;Qz Cb Cl;;;;					
		Stockwerk 15% Quartz Carbonate Chlorite					
113.97	114.35	VN;18 cm;Qz Cb Cl;;20°;;					
		Veine 18 cm Quartz Carbonate Chlorite 20°					
127.90	128.20	SW;90%;Qz Cb;;;;					
		Stockwerk 90% Quartz Carbonate					
140.50	141.00	FO					
		Foliation 16°					
156.70	157.30	SW;40%;Qz Cb;;;;					
		Stockwerk 40% Quartz Carbonate					
166.00	166.50	FO					
		Foliation 17°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
170.80	172.90	SW;15%;Qz Cb;;;Py02;					
		Stockwerk 15% Quartz Carbonate Pyrite 2%					
190.00	190.50	FO					
		Foliation 25°					
199.72	199.78	VN;3 cm;Qz Cb;;30°;;					
		Veine 3 cm Quartz Carbonate 30°					
214.18	215.93	SW;10%;Qz Cb;;;Py01 Po01;					
		Stockwerk 10% Quartz Carbonate Pyrite 1% Pyrrhotine 1%					
222.05	222.15	VN;9 cm;Qz Cb;;65°;;					
		Veine 9 cm Quartz Carbonate 65°					
238.00	238.50	FO					
		Foliation 30°					
239.42	239.47	VN;3.5 cm;Qz Cb;;50°;;					
		Veine 3.5 cm Quartz Carbonate 50°					
239.61	239.63	VN;1 cm;Qz Cb;;50°;Po04 Cp02;					
		Veine 1 cm Quartz Carbonate 50° Pyrrhotine 4% Chalcopyrite 2%					
246.17	246.33	VN;15 cm;Qz Cb;;;;					
		Veine 15 cm Quartz Carbonate					
251.67	251.86	VN;8 cm;Qz Cb;;30°;;					
		Veine 8 cm Quartz Carbonate 30°					
253.32	253.38	VN;6 cm;Qz Cb;;75°;;					
		Veine 6 cm Quartz Carbonate 75°					
276.10	280.00	SW;20%;Qz Cb;;;;					
		Stockwerk 20% Quartz Carbonate					
294.76	295.30	SW;15%;Qz Cb;;;;					
		Stockwerk 15% Quartz Carbonate					
295.50	296.00	FO					
		Foliation 32°					
305.75	306.00	VN;18 cm;Qz Cb Cl;;;;					
		Veine 18 cm Quartz Carbonate Chlorite					
		Irregular					
331.84	332.08	VN;14 cm;Qz Cb Cl;;40°;Cp01;					
		Veine 14 cm Quartz Carbonate Chlorite 40° Chalcopyrite 1%					
332.33	332.45	VN;10 cm;Qz Cb Cl;;50°;;					
		Veine 10 cm Quartz Carbonate Chlorite 50°					
338.00	338.50	FO					
		Foliation 27°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
351.77	351.84	VN;5 cm;Qz Cb;;60°;;					
		Veine 5 cm Quartz Carbonate 60°					
368.36	369.00	VN;19 cm;Qz Cb;;22°;Py01 Po01;					
		Veine 19 cm Quartz Carbonate 22° Pyrite 1% Pyrrhotine 1%					
369.19	369.25	VN;5 cm;Qz Cb;;40°;;					
		Veine 5 cm Quartz Carbonate 40°					
371.09	371.20	VN;4 cm;Qz Cb;;40°;;					
		Veine 4 cm Quartz Carbonate 40°					
384.30	384.70	FO					
		Foliation 40°					
386.00	386.30	VN;27 cm;Qz Cb;;80°;Py02 Po02;					
		Veine 27 cm Quartz Carbonate 80° Pyrite 2% Pyrrhotine 2%					
394.16	394.61	SW;52%;Qz Cb Cl;;27°;;					
		Stockwerk 52% Quartz Carbonate Chlorite 27°					
396.00	397.00	FO					
		Foliation 22°					
397.93	398.13	SW;80%;Qz Cb;;30°;;					
		Stockwerk 80% Quartz Carbonate 30°					
400.86	400.95	VN;6 cm;Qz Cb;;27°;;					
		Veine 6 cm Quartz Carbonate 27°					
414.47	415.00	SW;30%;Qz Cb Cl;;;Po01 Py01;					
		Stockwerk 30% Quartz Carbonate Chlorite Pyrrhotine 1% Pyrite 1%					
416.83	417.30	SW;55%;Qz Cb Cl;;40°;;					
		Stockwerk 55% Quartz Carbonate Chlorite 40°					
420.60	420.90	SW;25%;Qz Cb;;;;					
		Stockwerk 25% Quartz Carbonate					
437.15	437.76	SW;55%;Qz Cb;;;Py01 Po01;					
		Stockwerk 55% Quartz Carbonate Pyrite 1% Pyrrhotine 1%					
443.87	444.14	VN;11 cm;Qz Cb;;30°;Py01;					
		Veine 11 cm Quartz Carbonate 30° Pyrite 1%					
459.57	459.83	SW;45%;Qz Cb Cl;;27°;;					
		Stockwerk 45% Quartz Carbonate Chlorite 27°					
464.97	465.13	VN;6 cm;Qz Cb;;20°;Py01;					
		Veine 6 cm Quartz Carbonate 20° Pyrite 1%					
470.00	470.32	VN;9 cm;Qz Cb;;23°;;					
		Veine 9 cm Quartz Carbonate 23°					
472.66	472.79	VN;7 cm;Qz Cb;;25°;Py01;					
		Veine 7 cm Quartz Carbonate 25° Pyrite 1%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
476.89	477.55	SW;65%;Qz Cb;;35°;; **Stockwerk 65% Quartz Carbonate 35°**					
492.40	493.90	SW;25%;Qz Cb;;27°;Py02; **Stockwerk 25% Quartz Carbonate 27° Pyrite 2%**					
494.00	495.00	FO **Foliation 35°**					
510.00	510.50	FO **Foliation 34°**					
515.80	516.03	VN;44 cm;Qz Cb Cl;;45°;Py04; **Veine 44 cm Quartz Carbonate Chlorite 45° Pyrite 4%**					
523.48	524.40	VN;44 cm;Qz Cb;;55°;; **Veine 44 cm Quartz Carbonate 55°**					
533.73	534.11	SW;75%;Qz Cb;;;; **Stockwerk 75% Quartz Carbonate**					
538.77	539.28	VN;40 cm;Qz Cb;;45°;Py02; **Veine 40 cm Quartz Carbonate 45° Pyrite 2%**					
541.00	541.50	FO **Foliation 33°**					
547.00	547.07	VN;4 cm;Qz Cb;;37°;; **Veine 4 cm Quartz Carbonate 37°**					
566.26	566.46	VN;14 cm;Qz Cb;;50°;; **Veine 14 cm Quartz Carbonate 50°**					
566.81	567.00	VN;7 cm;Qz Cb;;40°;; **Veine 7 cm Quartz Carbonate 40°**					
568.51	568.56	VN;4.5 cm;Qz Cb;;37°;; **Veine 4.5 cm Quartz Carbonate 37°**					
568.91	569.30	VN;11 cm;Cb;;80°;Py01 Po02; **Veine 11 cm Carbonate 80° Pyrite 1% Pyrrhotine 2%**					
608.94	609.35	VN;27 cm;Qz;;40°;Py02; **Veine 27 cm Quartz 40° Pyrite 2%**					
612.50	613.00	FO **Foliation 37°**					
630.50	672.80	S3; S6; S6 GP **Wacke; Argilite; Argilite graphitique** Greywacke and argillite non-magnetic, grey, black, dark-grey to brown sheared and foliated fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by Py PO QZ-CB veins and veinlets, tr-2% PY PO					
631.00	631.50	FO **Foliation 32°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
632.03	633.77	SW;65%;Qz Cb;;30°;; **Stockwerk 65% Quartz Carbonate 30°**					
638.23	638.37	VN;10 cm;Qz Cb;;47°;; **Veine 10 cm Quartz Carbonate 47°**					
649.00	652.00	SCH **Schisteux(se) 36°**					
662.22	662.32	VN;5 cm;Qz Cb;;;Py02 Po03; **Veine 5 cm Quartz Carbonate Pyrite 2% Pyrrhotine 3%**					
664.74	664.89	VN;10 cm;Qz Cb;;55°;Po01 Py02; **Veine 10 cm Quartz Carbonate 55° Pyrrhotine 1% Pyrite 2%**					
667.00	667.50	FO **Foliation 40°**	668.40	668.90	J719851	0.50	-0.01
668.47	668.57	VN;5 cm;Qz Cb;;17°;Py02; **Veine 5 cm Quartz Carbonate 17° Pyrite 2%**	668.90	669.40	J719852	0.50	-0.01
			669.40	670.60	J719853	1.20	-0.01
			670.60	671.80	J719854	1.20	-0.01
			671.80	672.80	J719855	1.00	-0.01
672.80	675.77	S6 GP; CS++ **Argilite graphitique 24°; Fortement cisaillé(e)** Non-magnetic, black to dark-grey, strongly sheared and foliated fine lamination and schistisity, micro-folded and locally contains relatively pure graphite; Well pronounced foliation; crosscut by Py PO QZ-CB veins and veinlets as well as PY and PO veins and veinlets; Sulphides: Up to 30% spherical rounded PY up to 3cm in size					
672.80	673.58	BRY **Broyé(e)** Grinded almost pure graphite					
675.10	675.43	BRY **Broyé(e)** Grinded pyrite bearing graphite					
675.77	686.94	S6 GP; S6; S3 **Argilite graphitique 24°; Argilite; Wacke** Greywacke, argillite and graphitic argillite, non-magnetic, grey, black, dark-grey to brown sheared and foliated fine lamination, micro-folds in shale, locally contains relatively pure graphite; occasionally well pronounced foliation; crosscut by Py PO QZ-CB veins and veinlets as well as PY and PO veins and veinlets; Sulphides: tr-2% PY PO and up to 10% spherical PY in graphitic argillite					
678.00	678.50	FO **Foliation 42°**					
686.10	695.10	VN;6.5 cm;Qz Cb;;50°;Py04; **Veine 6.5 cm Quartz Carbonate 50° Pyrite 4%**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
686.94	810.70	VS	689.94	689.94	J719850 (Std)	0.00	8.02
		Roche volcano-sédimentaire 35°					
		Volcano-sedimentary , black, grey to greyish-green and brown, fine to medium-grained, non-magnetic and occasionally slightly magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular sulphide bearing Qz, QZ-CB and QZ-CB-CL-EP veins and veinlats, sulphides are trace to 6% PY PO from 776 to 795m crosscut by concordant PY PO veinlets (up to 8%), occasionally sericitized and biotized, brown biotite flakes are oriented parallel to the foliation planes					
695.00	695.50	FO					
		Foliation 40°					
703.12	704.90	SW;60%;Qz Cb;;40°;;					
		Stockwerk 60% Quartz Carbonate 40°					
712.73	712.82	SW;50%;Qz Cb;;;;					
		Stockwerk 50% Quartz Carbonate					
715.59	715.81	SW;6%;Qz Cb;;50°;;					
		Stockwerk 6% Quartz Carbonate 50°					
716.00	716.50	FO					
		Foliation 45°					
716.50	717.00	FO	718.00	718.80	J715086	0.80	0.01
		Foliation 1°					
718.80	721.57	Sil40; Bio10	718.80	719.90	J715087	1.10	0.01
		Silicification 40; Biotisation 10					
718.84	721.57	SW;30%;Qz Cb;;40°;Py01;	719.90	720.50	J715088	0.60	-0.01
		Stockwerk 30% Quartz Carbonate 40° Pyrite 1%	720.50	721.00	J715090	0.50	-0.01
			721.00	722.00	J715091	1.00	0.01
721.57	732.50	V3; CS++	722.00	723.00	J715092	1.00	0.01
		Volcanites mafiques; Fortement cisaillé(e)	722.90	722.90	J715089 (Bln)	0.00	-0.01
		Green to grey, Finegrained, contains magnetic intervals, strongly chloritized; 1-3% PY PO	723.00	724.00	J715093	1.00	-0.01
			724.00	725.00	J715094	1.00	-0.01
724.26	724.31	VN;3 cm;Qz Cb;;40°;;					
		Veine 3 cm Quartz Carbonate 40°					
724.71	725.74	SW;15%;Qz Cb;;40°;;	725.00	726.00	J715096	1.00	-0.01
		Stockwerk 15% Quartz Carbonate 40°	726.00	727.00	J715097	1.00	-0.01
			727.00	728.00	J715095	1.00	-0.01
			728.00	729.00	J715098	1.00	-0.01
728.18	728.32	VN;8.5 cm;Qz Cb;;65°;;	729.00	730.00	J715099	1.00	-0.01
		Veine 8.5 cm Quartz Carbonate 65°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
729.13	729.32	SW;40%;Qz Cb;;;;	730.00	731.00	J715251	1.00	-0.01
		Stockwerk 40% Quartz Carbonate	731.00	732.00	J715252	1.00	-0.01
			732.00	732.00	J715250 (Std)	0.00	3.35
			732.00	733.00	J715253	1.00	-0.01
			733.00	734.00	J715254	1.00	-0.01
734.00	737.00	PL; CIS; BRY	734.00	735.00	J715255	1.00	-0.01
		Plissé(e); Cisaillé(e); Broyé(e)					
		Mylonite?					
735.00	740.00	Bio10; Sil20; Chl15	735.00	736.00	J715256	1.00	-0.01
		Biotisation 10; Silicification 20; Chloritisation 15					
735.04	735.14	VN;6 cm;Qz Cb;;37°;;					
		Veine 6 cm Quartz Carbonate 37°					
735.69	735.75	VN;7.5 cm;Qz Cb;;56°;;	736.00	737.00	J715257	1.00	-0.01
		Veine 7.5 cm Quartz Carbonate 56°	737.00	738.00	J715258	1.00	0.01
			738.00	739.00	J715260	1.00	-0.01
			739.00	740.00	J715261	1.00	-0.01
			740.00	741.00	J715262	1.00	-0.01
			740.00	741.00	J715259 (Dbl)	1.00	-0.01
			741.00	742.00	J715263	1.00	-0.01
			742.00	743.00	J715264	1.00	-0.01
			743.00	744.00	J715265	1.00	-0.01
			744.00	745.00	J715266	1.00	-0.01
			745.00	746.00	J715268	1.00	-0.01
			746.00	747.00	J715269	1.00	-0.01
			747.00	747.00	J715267 (Bln)	0.00	-0.01
			747.00	748.00	J715270	1.00	-0.01
			748.00	749.00	J715271	1.00	-0.01
			749.00	750.00	J715272	1.00	-0.01
			750.00	751.10	J715273	1.10	-0.01
750.62	751.10	SW;10%;Qz Cb;;37°;;	751.10	752.10	J715274	1.00	-0.01
		Stockwerk 10% Quartz Carbonate 37°	752.10	753.10	J715276	1.00	-0.01
752.83	752.94	VN;13 cm;Qz Cb;;53°;;	754.10	754.10	J715275 (Std)	0.00	7.73
		Veine 13 cm Quartz Carbonate 53°					
754.50	755.00	SCH					
		Schisteux(se) 30°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
768.70	814.80	Bio30					
		Biotisation 30					
770.75	770.83	VN;5 cm;Qz Cb;;;;					
		Veine 5 cm Quartz Carbonate					
771.57	771.63	VN;4 cm;Qz Cb;;40°;Po03;					
		Veine 4 cm Quartz Carbonate 40° Pyrrhotine 3%					
775.40	777.15	SW;6%;Qz Cb;;35°;Po02;					
		Stockwerk 6% Quartz Carbonate 35° Pyrrhotine 2%					
778.48	778.80	VN;25 cm;Qz Cb Bo;;40°;Po03;					
		Veine 25 cm Quartz Carbonate Biotite 40° Pyrrhotine 3%					
778.96	779.90	SW;25%;Qz Cb Bo;;;Po02;					
		Stockwerk 25% Quartz Carbonate Biotite Pyrrhotine 2%					
782.70	783.50	SW;20%;Qz Cb Bo;;;Po02 Py02;					
		Stockwerk 20% Quartz Carbonate Biotite Pyrrhotine 2% Pyrite 2%					
786.20	786.65	SW;3%;Qz Cb Bo;;35°;Py01 Po02;					
		Stockwerk 3% Quartz Carbonate Biotite 35° Pyrite 1% Pyrrhotine 2%					
792.40	792.66	SW;25%;Qz Cb;;;;					
		Stockwerk 25% Quartz Carbonate					
793.00	793.50	FO					
		Foliation 40°					
796.10	798.50	SW;5%;Qz Cb;;;;					
		Stockwerk 5% Quartz Carbonate					
807.70	808.23	PL; CIS					
		Plissé(e); Cisaillé(e)					
810.70	820.20	I3A	813.00	814.00	J715277	1.00	-0.01
		Gabbro	814.00	815.00	J715278	1.00	0.01
		Dark-green, fine-grained, non-magnetic; strongly sheared, silicified, carbonatized, epidotized,biotized and	815.00	816.00	J715279	1.00	-0.01
		strongly chloritized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-2% disseminated PY PO					
815.22	815.30	VN;5 cm;Qz Cb;;40°;;	816.00	817.00	J715280	1.00	-0.01
		Veine 5 cm Quartz Carbonate 40°	817.00	818.00	J715281	1.00	-0.01
			818.00	819.00	J715282	1.00	-0.01
			819.00	820.00	J715283	1.00	-0.01
			820.00	821.00	J715285	1.00	-0.01
820.20	877.50	I3A; MAG; CS++	821.00	822.00	J715286	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)	822.00	822.70	J715287	0.70	-0.01
		Dark-green to black, fine, medium to coarse-grained, magnetic, contains coarse-grained blue eye quartz,	822.00	823.00	J715284 (Dbl)	1.00	-0.01
		strongly sheared, saussuritization is common among plagioclases, silicified, carbonatized, chloritized,	822.70	823.30	J715288	0.60	-0.01
		biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-2% PY PO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
822.90	823.17	VN;22 cm;Qz Cb;;50°;; **Veine 22 cm Quartz Carbonate 50°**	823.30	824.30	J715289	1.00	-0.01
			824.30	825.00	J715290	0.70	-0.01
			825.00	826.00	J715292	1.00	-0.01
			826.00	827.00	J715293	1.00	-0.01
			827.00	828.00	J715294	1.00	-0.01
			827.30	827.30	J715291 (Bln)	0.00	-0.01
			828.00	829.00	J715295	1.00	0.02
829.00	829.50	FO **Foliation 45°**	829.00	830.00	J715296	1.00	-0.01
			830.00	831.00	J715297	1.00	-0.01
			831.00	832.00	J715298	1.00	-0.01
			832.00	833.00	J715299	1.00	-0.01
			833.00	834.00	J715301	1.00	-0.01
			834.00	835.00	J715302	1.00	-0.01
			835.00	835.00	J715300 (Std)	0.00	7.98
			835.00	836.00	J715303	1.00	-0.01
			836.00	837.00	J715304	1.00	0.02
			837.00	838.00	J715305	1.00	-0.01
			838.00	839.00	J715306	1.00	-0.01
			839.00	840.00	J715307	1.00	0.02
			840.00	841.00	J715309	1.00	-0.01
			841.00	842.00	J715310	1.00	0.03
			842.00	843.00	J715311	1.00	-0.01
			842.00	843.00	J715308 (Dbl)	1.00	-0.01
			843.00	844.00	J715312	1.00	-0.01
			844.00	845.00	J715313	1.00	-0.01
			845.00	846.00	J715314	1.00	0.02
			846.00	847.00	J715315	1.00	-0.01
846.50	847.00	FO **Foliation 45°**	847.00	848.00	J715317	1.00	0.02
			848.00	849.00	J715319	1.00	-0.01
			849.00	850.00	J715320	1.00	-0.01
			850.00	851.00	J715321	1.00	-0.01
			851.00	851.00	J715318 (Bln)	0.00	-0.01
			851.00	852.00	J715322	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			852.00	852.70	J715323	0.70	-0.01
			852.70	853.50	J715324	0.80	0.02
			853.50	854.00	J715326	0.50	-0.01
853.73	853.93	VN;17 cm;Qz Cb Bo;;60°;Py01; **Veine 17 cm Quartz Carbonate Biotite 60° Pyrite 1%**	854.00	855.00	J715327	1.00	0.01
			855.00	856.00	J715328	1.00	0.01
			855.70	855.70	J715325 (Std)	0.00	3.44
			856.00	856.40	J715329	0.40	-0.01
856.13	856.23	VN;5 cm;Qz Cb Cl;;35°;Py00.5; **Veine 5 cm Quartz Carbonate Chlorite 35° Pyrite 0.5%**	856.40	857.40	J715330	1.00	0.01
			857.40	858.40	J715331	1.00	-0.01
			858.40	859.40	J715332	1.00	-0.01
			859.40	860.40	J715333	1.00	-0.01
			860.40	861.40	J715335	1.00	-0.01
			861.40	862.40	J715336	1.00	-0.01
			862.40	863.40	J715337	1.00	-0.01
			862.40	863.40	J715334 (Dbl)	1.00	0.01
			863.40	864.40	J715338	1.00	0.01
			864.40	865.40	J715339	1.00	0.01
			865.40	866.40	J715340	1.00	0.01
			866.40	867.40	J715341	1.00	0.01
			867.40	868.40	J715380	1.00	-0.01
			868.40	869.40	J715343	1.00	-0.01
			869.40	869.40	J715342 (Bln)	0.00	-0.01
			869.40	870.40	J715344	1.00	-0.01
			870.40	871.40	J715345	1.00	-0.01
			871.40	872.40	J715346	1.00	-0.01
			872.40	873.40	J715347	1.00	-0.01
			873.40	874.40	J715348	1.00	-0.01
			874.40	875.40	J715349	1.00	-0.01
			875.40	876.40	J715351	1.00	-0.01
			876.40	877.40	J715352	1.00	0.01
			877.40	877.40	J715350 (Std)	0.00	8.48
			877.40	878.40	J715353	1.00	0.01
877.50	880.00	I3A; CS++	878.40	879.40	J715354	1.00	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro; Fortement cisaillé(e)		879.40	880.00	J715355	0.60	-0.01
		Dark-green to black, fine-grained, non-magnetic, contains coarse-grained blue eye quartz, strongly sheared, carbonatized, chloritized, biotized and epidotized; crosscut by CB veinlets; Sulphides: 0-1% PY PO						
880.00	881.70	I3A; CS++; MAG		880.00	880.40	J715356	0.40	-0.01
		Gabbro; Fortement cisaillé(e); Magnétique		880.40	881.40	J715357	1.00	-0.01
		Dark-green to brown, fine-grained, magnetic, strongly sheared, silicified, carbonatized, chloritized, biotized; crosscut by QZ-CB veinlets; Sulphides: 0-1% PY PO		881.40	882.40	J715359	1.00	-0.01
881.70	1 013.60	I3A; MAG		882.40	883.40	J715360	1.00	-0.01
		Gabbro; Magnétique		883.40	883.40	J715358 (Dbl)	0.00	-0.01
		Dark-green to black, fine, medium to coarse-grained, magnetic, occasinnally contains coarse-grained blue eye quartz, strongly sheared with massive intervales, saussuritization is common among plagioclases, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins, veinlets and stockworks; Sulphides: 0-4% PY PO		883.40	884.40	J715361	1.00	-0.01
				884.40	885.40	J715362	1.00	-0.01
				885.40	886.40	J715363	1.00	-0.01
885.85	889.30	SW;10%;Qz Cb Bo;;;;		886.40	887.40	J715364	1.00	1.96
		Stockwerk 10% Quartz Carbonate Biotite		887.40	888.40	J715366	1.00	-0.01
		Folded		888.40	889.40	J715367	1.00	-0.01
				889.40	890.40	J715368	1.00	-0.01
				889.40	890.40	J715365 (Bln)	1.00	-0.01
				890.40	891.00	J715369	0.60	-0.01
				891.00	891.60	J715370	0.60	-0.01
891.12	891.22	VN;3 cm;Qz Ak;;10°;;		891.60	892.60	J715371	1.00	-0.01
		Veine 3 cm Quartz Ankérite 10°		892.60	893.60	J715372	1.00	-0.01
				893.60	894.60	J715373	1.00	-0.01
				894.60	895.60	J715374	1.00	0.01
895.60	895.71	SW;8%;Qz Cb Cl;;55°;Py01 Po01;		895.60	896.00	J715376	0.40	0.01
		Stockwerk 8% Quartz Carbonate Chlorite Biotite 55° Pyrite 1% Pyrrhotine 1%		896.00	897.00	J715377	1.00	-0.01
				897.00	898.00	J715378	1.00	-0.01
897.50	898.00	FO		897.60	897.60	J715375 (Std)	0.00	9.13
		Foliation 48°		898.00	899.00	J715379	1.00	-0.01
				899.00	900.00	J715381	1.00	-0.01
				900.00	901.00	J715382	1.00	-0.01
				901.00	902.00	J715383	1.00	-0.01
				902.00	903.00	J715385	1.00	-0.01
				903.00	904.00	J715386	1.00	-0.01

Description	Analyse				
	De	À	Numéro	Longueur	Au synthèse (g/t)
	904.00	905.00	J715387	1.00	-0.01
	904.00	905.00	J715384 (Dbl)	1.00	-0.01
	905.00	906.00	J715388	1.00	-0.01
	906.00	907.00	J715389	1.00	0.02
	907.00	908.00	J715390	1.00	-0.01
	908.00	908.60	J715392	0.60	0.02
	908.60	909.20	J715393	0.60	-0.01
	909.20	910.00	J715394	0.80	-0.01
	910.00	910.00	J715391 (Bln)	0.00	-0.01
	910.00	911.00	J715395	1.00	-0.01
	911.00	912.00	J715396	1.00	-0.01
	912.00	913.00	J715397	1.00	-0.01
	913.00	914.00	J715398	1.00	-0.01
	914.00	915.00	J715399	1.00	-0.01
	915.00	916.00	J715401	1.00	-0.01
	916.00	917.00	J715402	1.00	-0.01
	917.00	917.00	J715400 (Std)	0.00	3.34
	917.00	918.00	J715403	1.00	-0.01
	918.00	919.00	J715404	1.00	-0.01
	919.00	920.00	J715405	1.00	-0.01
	920.00	921.00	J715406	1.00	-0.01
	921.00	922.00	J715407	1.00	-0.01
	922.00	923.00	J715462	1.00	-0.01
	923.00	924.00	J715409	1.00	-0.01
	924.00	924.00	J715408 (Dbl)	0.00	-0.01
	924.00	925.00	J715410	1.00	-0.01
	925.00	926.00	J715411	1.00	-0.01
	926.00	927.00	J715412	1.00	-0.01
	927.00	928.00	J715413	1.00	-0.01
	928.00	929.00	J715414	1.00	-0.01
	929.00	929.90	J715416	0.90	-0.01
	929.90	930.30	J715417	0.40	-0.01
	930.30	931.00	J715418	0.70	-0.01

Description	Analyse				
	De	À	Numéro	Longueur	Au synthèse (g/t)
	931.00	931.00	J715415 (Bln)	0.00	-0.01
	931.00	931.70	J715419	0.70	-0.01
	931.70	932.60	J715420	0.90	0.01
	932.60	933.60	J715421	1.00	0.20
	933.60	934.60	J715422	1.00	0.41
	934.60	935.80	J715423	1.20	0.04
	935.80	936.30	J715424	0.50	0.02
	936.30	937.20	J715426	0.90	0.09
	937.20	938.20	J715427	1.00	0.19
	938.20	939.20	J715428	1.00	0.11
	938.80	938.80	J715425 (Std)	0.00	7.90
	939.20	940.20	J715429	1.00	0.71
	940.20	941.20	J715430	1.00	0.01
	941.20	942.20	J715431	1.00	0.04
	942.20	943.20	J715432	1.00	0.37
	943.20	943.70	J715434	0.50	0.02
	943.70	944.90	J715435	1.20	-0.01
	944.90	946.00	J715436	1.10	0.05
	945.20	946.20	J715433 (Dbl)	1.00	0.03
	946.00	947.00	J715437	1.00	0.01
	947.00	948.00	J715438	1.00	-0.01
	948.00	949.00	J715439	1.00	-0.01
	949.00	950.00	J715440	1.00	-0.01
	950.00	951.00	J715442	1.00	-0.01
	951.00	952.00	J715443	1.00	-0.01
	952.00	952.00	J715441 (Bln)	0.00	-0.01
	952.00	953.00	J715444	1.00	-0.01
	953.00	954.00	J715445	1.00	0.01
	954.00	955.00	J715446	1.00	-0.01
	955.00	956.00	J715447	1.00	-0.01
	956.00	957.00	J715448	1.00	0.01
	957.00	958.00	J715449	1.00	-0.01
	958.00	959.00	J715451	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			959.00	960.00	J715452	1.00	-0.01
			960.00	960.00	J715450 (Std)	0.00	8.69
			960.00	961.00	J715453	1.00	-0.01
			961.00	962.00	J715454	1.00	0.01
			962.00	962.50	J715455	0.50	0.06
			962.50	962.90	J715456	0.40	0.29
			962.90	963.90	J715457	1.00	-0.01
			963.90	965.00	J715458	1.10	0.03
			965.00	966.00	J715460	1.00	0.01
			966.00	967.00	J715461	1.00	-0.01
			966.90	968.00	J715459 (Dbl)	1.10	-0.01
			967.00	968.00	J715463	1.00	-0.01
			968.00	969.00	J715464	1.00	0.01
			969.00	970.00	J715465	1.00	-0.01
969.68	969.73	VN;3.5 cm;Qz Cb Ep;;70°;;	970.00	971.00	J715466	1.00	-0.01
		Veine 3.5 cm Quartz Carbonate Épidote 70°					
970.70	975.00	Bio20	971.00	972.00	J715467	1.00	0.33
		Biotisation 20	972.00	973.00	J715469	1.00	0.03
972.80	973.00	FO	973.00	974.00	J715470	1.00	-0.01
		Foliation 48°	974.00	974.00	J715468 (Bln)	0.00	0.01
			974.00	975.00	J715471	1.00	-0.01
			975.00	976.00	J715472	1.00	-0.01
			976.00	977.00	J715473	1.00	-0.01
			977.00	978.00	J715474	1.00	-0.01
			978.00	979.00	J715476	1.00	0.01
978.77	979.00	SW;35%;Qz Cb Ep Cl;;;Py00.5 Po00.5;	979.00	980.00	J715477	1.00	-0.01
		Stockwerk 35% Quartz Carbonate Épidote Chlorite Pyrite 0.5% Pyrrhotine 0.5%					
980.00	983.00	Bio20; Chl20	980.00	980.00	J715475 (Std)	0.00	3.60
		Biotisation 20; Chloritisation 20	980.00	981.00	J715478	1.00	-0.01
			981.00	982.00	J715479	1.00	-0.01
			982.00	983.00	J715480	1.00	-0.01
982.06	982.11	VN;2.5 cm;Qz Cb Ep;;40°;Py01;	983.00	984.00	J715481	1.00	-0.01
		Veine 2.5 cm Quartz Carbonate Épidote 40° Pyrite 1%	984.00	985.00	J715482	1.00	-0.01
			985.00	986.00	J715483	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
986.00	997.50	Bio30; Sil20	986.00	986.70	J715485	0.70	0.39
		Biotisation 30; Silicification 20					
986.20	986.35	SW;40%;Qz Ak;;;Py01 Po01;					
		Stockwerk 40% Quartz Ankérite Pyrite 1% Pyrrhotine 1%					
986.42	986.50	VN;5 cm;Qz Ak;;28°;Po06;					
		Veine 5 cm Quartz Ankérite 28° Pyrrhotine 6%					
986.54	991.90	SW;10%;Qz Ak;;;Po01 Py02;	986.70	987.20	J715486	0.50	-0.01
		Stockwerk 10% Quartz Ankérite Pyrrhotine 1% Pyrite 2%	987.20	988.00	J715487	0.80	1.04
			988.00	988.36	J715488	0.36	0.10
			988.00	989.00	J715484 (Dbl)	1.00	-0.01
			988.36	989.00	J715489	0.64	0.54
			989.00	989.60	J715490	0.60	0.40
989.60	989.90	FO	989.60	990.30	J715492	0.70	1.98
		Foliation 34°	990.30	991.00	J715493	0.70	-0.01
			991.00	991.60	J715494	0.60	0.46
			991.60	992.30	J715495	0.70	0.01
			992.00	992.00	J715491 (Bln)	0.00	-0.01
			992.30	993.30	J715496	1.00	0.03
			993.30	994.20	J715497	0.90	6.43
993.40	997.40	SW;15%;Qz Cb;;;Po04 Py02;	994.20	995.10	J715498	0.90	1.47
		Stockwerk 15% Quartz Carbonate Pyrrhotine 4% Pyrite 2%	995.10	996.20	J715499	1.10	0.05
			996.20	997.40	J714001	1.20	0.03
			997.40	998.40	J714002	1.00	0.02
			998.10	998.10	J714000 (Std)	0.00	7.74
			998.40	999.00	J714003	0.60	0.03
			999.00	1 000.00	J714004	1.00	0.04
999.50	1 000.00	FO					
		Foliation 50°					
1 000.00	1 003.00	Sil30; Bio30	1 000.00	1 000.60	J714005	0.60	0.03
		Silicification 30; Biotisation 30	1 000.60	1 001.60	J714006	1.00	4.26
1 000.80	1 002.60	SW;35%;Qz Cb;;;Py06 Po03;	1 001.60	1 002.60	J714007	1.00	2.74
		Stockwerk 35% Quartz Carbonate Pyrite 6% Pyrrhotine 3%	1 002.60	1 003.60	J714008	1.00	0.02
			1 003.60	1 004.60	J714010	1.00	0.01
			1 004.60	1 005.60	J714011	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			1 005.60	1 006.30	J714012	0.70	0.01
			1 005.60	1 006.60	J714009 (Dbl)	1.00	0.04
1 006.20	1 006.26	VN;2 cm;Qz Cb Bo;;30°;;	1 006.30	1 007.20	J714013	0.90	0.43
		Veine 2 cm Quartz Carbonate Biotite 30°	1 007.20	1 008.00	J714014	0.80	0.01
			1 008.00	1 009.00	J714015	1.00	0.03
			1 009.00	1 010.00	J714017	1.00	0.03
			1 010.00	1 011.00	J714018	1.00	0.02
			1 011.00	1 011.00	J714016 (Bln)	0.00	0.01
			1 011.00	1 012.00	J714019	1.00	0.03
			1 012.00	1 013.00	J714020	1.00	0.01
			1 013.00	1 014.00	J714021	1.00	0.03
1 013.60	1 023.40	I3A	1 014.00	1 015.00	J714022	1.00	0.02
		Gabbro	1 015.00	1 016.00	J714023	1.00	0.03
		Green to brown, fine to medium-grained, non-magnetic, slightly to strongly sheared, carbonatized,	1 016.00	1 017.00	J714024	1.00	0.02
		chloritized, biotized and epidotized; crosscut by QZ-CB-HM veinlets; Sulphides: 0-1% PY PO	1 017.00	1 018.00	J714026	1.00	0.02
			1 018.00	1 019.00	J714027	1.00	0.01
			1 019.00	1 019.00	J714025 (Std)	0.00	8.46
			1 019.00	1 020.10	J714028	1.10	0.03
			1 020.10	1 021.00	J714029	0.90	0.03
1 021.00	1 021.50	FO	1 021.00	1 022.00	J714030	1.00	0.02
		Foliation 58°	1 022.00	1 023.00	J714031	1.00	0.03
			1 023.00	1 024.00	J714032	1.00	0.02
1 023.40	1 028.70	I3A; MAG	1 024.00	1 025.00	J714033	1.00	0.02
		Gabbro; Magnétique	1 025.00	1 026.00	J714034	1.00	0.04
		Green to brown, fine to medium-grained, magnetic, slightly to strongly sheared, carbonatized, chloritized,	1 026.00	1 027.00	J714035	1.00	0.03
		biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-1% PY PO	1 027.00	1 028.00	J714037	1.00	0.02
			1 028.00	1 028.60	J714038	0.60	0.02
			1 028.60	1 029.40	J714039	0.80	0.02
1 028.70	1 043.00	I3A; CS++	1 029.00	1 030.00	J714036 (Dbl)	1.00	0.02
		Gabbro; Fortement cisaillé(e)	1 029.40	1 030.40	J714040	1.00	0.01
		Green to brown, fine to medium-grained, non-magnetic, strongly sheared, carbonatized, chloritized,	1 030.40	1 031.00	J714041	0.60	0.02
		biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-1% PY PO	1 031.00	1 032.00	J714043	1.00	0.02
			1 032.00	1 033.00	J714044	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
1 033.00	1 033.50	FO	1 033.00	1 034.00	J714045	1.00	0.02
		Foliation 43°	1 033.40	1 033.40	J714042 (Bln)	0.00	0.01
			1 034.00	1 035.00	J714046	1.00	0.02
			1 035.00	1 036.00	J714047	1.00	0.03
			1 036.00	1 037.00	J714048	1.00	0.02
			1 037.00	1 037.70	J714049	0.70	0.03
			1 037.70	1 038.20	J714051	0.50	0.02
1 037.89	1 038.02	VN;11 cm;Qz Cb Bo Bo;;45°;;	1 038.20	1 038.70	J714052	0.50	0.03
		Veine 11 cm Quartz Carbonate Biotite Biotite 45°	1 038.70	1 039.50	J714053	0.80	0.03
			1 039.50	1 040.40	J714054	0.90	0.02
1 039.82	1 039.92	VN;7.5 cm;Cb Cl;;55°;Py01;	1 040.00	1 040.00	J714050 (Std)	0.00	3.29
		Veine 7.5 cm Carbonate Chlorite 55° Pyrite 1%					
1 040.06	1 040.18	VN;5.5 cm;Qz Cb;;30°;;	1 040.40	1 041.60	J714055	1.20	0.03
		Veine 5.5 cm Quartz Carbonate 30°	1 041.60	1 042.00	J714056	0.40	0.02
1 042.00	1 042.50	FO	1 042.00	1 043.00	J714057	1.00	0.02
		Foliation 58°					
1 043.00	1 065.00	I3A; MAS	1 043.00	1 044.00	J714059	1.00	0.02
		Gabbro; Roche massive	1 044.00	1 045.00	J714060	1.00	0.02
		Green, medium to coarse-grained, non-magnetic, massive, mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular QZ-CB veinlets; Sulphides: tr-1% PY PO	1 045.00	1 046.00	J714061	1.00	0.03
			1 045.00	1 046.00	J714058 (Dbl)	1.00	0.02
			1 046.00	1 046.40	J714062	0.40	0.02
			1 046.40	1 047.40	J714063	1.00	0.02
			1 063.00	1 064.00	J714064	1.00	0.03
			1 064.00	1 065.00	J714065	1.00	0.02
1 065.00	1 084.40	I3A; CS++	1 065.00	1 066.00	J714066	1.00	0.03
		Gabbro; Fortement cisaillé(e)	1 066.00	1 067.00	J714067	1.00	0.02
		Green to brown, fine to medium-grained, non-magnetic, strongly sheared, mafic minerals are chloritized, and plagioclases are saussuritized; occasionally strongly biotized and silicified; crosscut by QZ-CB veins and veinlets; Sulphides: 0-1% PY PO					
1 067.00	1 077.50	Bio10; Sil	1 067.00	1 067.70	J714069	0.70	0.02
		Biotisation 10; Silicification					
1 067.08	1 067.65	SW;30%;Qz Cb Bo;;;Py01;	1 067.70	1 068.25	J714070	0.55	0.03
		Stockwerk 30% Quartz Carbonate Biotite Pyrite 1%					
1 068.00	1 069.10	SW;10%;Qz Cb Cl;;;;	1 068.25	1 069.20	J714071	0.95	0.01
		Stockwerk 10% Quartz Carbonate Chlorite	1 069.00	1 069.00	J714068 (Bln)	0.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			1 069.20	1 070.20	J714072	1.00	0.02
			1 070.20	1 070.90	J714073	0.70	0.02
			1 070.90	1 072.00	J714074	1.10	0.02
1 071.06	1 071.70	SW;17%;Qz Cb;;;;	1 072.00	1 073.00	J714076	1.00	0.03
		Stockwerk 17% Quartz Carbonate	1 073.00	1 073.70	J714077	0.70	0.02
1 073.18	1 073.41	SW;80%;Qz Cb Bo Cl;;;Py01;	1 073.70	1 074.70	J714078	1.00	0.03
		Stockwerk 80% Quartz Carbonate Biotite Chlorite Pyrite 1%	1 073.90	1 073.90	J714075 (Std)	0.00	7.58
			1 074.70	1 075.60	J714079	0.90	0.02
1 075.60	1 076.30	SW;16%;Qz Cb Cl;;65°;;	1 075.60	1 076.40	J714080	0.80	0.11
		Stockwerk 16% Quartz Carbonate Chlorite 65°	1 076.40	1 077.00	J714081	0.60	0.03
			1 077.00	1 077.50	J714082	0.50	0.03
1 077.04	1 077.17	SW;80%;Qz Cb Cl;;40°;;	1 077.50	1 078.50	J714083	1.00	0.02
		Stockwerk 80% Quartz Carbonate Chlorite 40°	1 078.50	1 079.50	J714084	1.00	0.02
			1 079.50	1 080.50	J714085	1.00	0.01
			1 080.50	1 081.30	J714087	0.80	0.01
1 081.03	1 081.26	SW;50%;Qz Cb Bo;;;Py01;	1 081.30	1 082.50	J714088	1.20	0.01
		Stockwerk 50% Quartz Carbonate Biotite Pyrite 1%	1 082.50	1 083.00	J714089	0.50	0.02
			1 082.50	1 083.50	J714086 (Dbl)	1.00	0.02
			1 083.00	1 084.00	J714090	1.00	0.01
1 083.06	1 083.09	SW;25%;Qz Cb Cl Bo;;;;					
		Stockwerk 25% Quartz Carbonate Chlorite Biotite					
1 084.00	1 084.30	FO	1 084.00	1 085.00	J714091	1.00	0.04
		Foliation 60°					
1 084.40	1 095.50	I3A; MAS					
		Gabbro 55°; Roche massive					
		Green, medium to coarse-grained, non-magnetic, massive, mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by an irregular PY PO bearing QZ-CB-FP vein and QZ-CB veinlets; Sulphides: tr-1% PY PO					
1 084.63	1 084.83	SW;30%;Qz Cb Cl Bo;;;;	1 085.00	1 086.00	J714093	1.00	0.02
		Stockwerk 30% Quartz Carbonate Chlorite Biotite	1 086.00	1 087.00	J714094	1.00	0.02
			1 087.00	1 087.00	J714092 (Bln)	0.00	0.01
			1 087.00	1 087.80	J714095	0.80	0.02
1 087.38	1 087.68	VN;7 cm;Qz Cb Fp;;13°;;	1 087.80	1 089.00	J714096	1.20	0.03
		Veine 7 cm Quartz Carbonate Feldspath (alcalin) 13°	1 094.00	1 095.00	J714097	1.00	0.02
		Contains the host rock fragments					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			1 095.00	1 096.00	J714098	1.00	0.02
1 095.25	1 099.50	SW;10%;Qz Cb Bo;;;; **Stockwerk 10% Quartz Carbonate Biotite**					
1 095.50	1 096.20	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Green to brown, fine-grained, non-magnetic, strongly sheared, mafic minerals are chloritized, and plagioclases are saussuritized; biotized and silicified; crosscut by QZ-CB veinlets; Sulphides: 0-1% PY PO	1 096.00	1 097.00	J714099	1.00	0.05
1 096.20	1 138.00	V3B; FIN; CS++ **Basalte; Grains fins; Fortement cisaillé(e)** Green, brown to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by QZ-CB veins and veinlats, sulphides are trace to 1% PY PO, occasionally sericitized and biotized, brown biotite flakes are oriented parallel to the foliation planes	1 097.00	1 098.00	J714101	1.00	0.08
			1 098.00	1 099.00	J714102	1.00	0.01
			1 099.00	1 099.00	J714100 (Std)	0.00	8.48
			1 099.00	1 100.00	J714103	1.00	0.12
1 100.50	1 101.00	FO **Foliation 55°**	1 104.80	1 105.40	J714104	0.60	0.01
			1 118.00	1 118.50	J714105	0.50	0.02
1 138.00		**Fin du sondage** **Nombre d'échantillons : 330** **Nombre d'échantillons QAQC : 45** **Longueur totale échantillonnée : 307.00**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-174

Titre minier : 4394552
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 900 E
Niveau :
Place de travail :
Date de description : 2011-01-09

Foré par :
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 102.00 m

Mesuré UTM NAD83 Z18

Est	348 145.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	39.00	202.60°	-64.60°	Non
Flexit (single shot)	72.00	205.00°	-64.00°	Non
Flexit (single shot)	75.00	204.70°	-64.00°	Non
Flexit (single shot)	102.00	204.00°	-63.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-28

Description

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-174

Titre minier : 4394552
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 900 E
Niveau :
Place de travail :

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-01-09

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 102.00 m

	Mesuré
Est	348 145.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	39.00	202.60°	-64.60°	Non
Flexit (single shot)	72.00	205.00°	-64.00°	Non
Flexit (single shot)	75.00	204.70°	-64.00°	Non
Flexit (single shot)	102.00	204.00°	-63.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	25.00	MT						
		Mort terrain						
25.00	102.00	S3; CS						
		Wacke; Moyennement cisaillé(e)						
		Grey, fine to coarse-grained, non-magnetic, moderately sheared, crosscut by QZ-CB veins and veinlets; sulphides are trace to 1%PY						
	53.00	53.40	FO					
			Foliation 17°					
	54.24	54.44	SW;90%;Qz Cb;;;;					
			Stockwerk 90% Quartz Carbonate					
	56.54	56.80	SW;80%;Qz Cb;;;;					
			Stockwerk 80% Quartz Carbonate					
	66.81	66.94	SW;90%;Qz Cb;;;;					
			Stockwerk 90% Quartz Carbonate					
	82.50	83.00	FO					
			Foliation 22°					
	90.40	91.60	SW;;Qz Cb;;;;					
			Stockwerk Quartz Carbonate					
	95.60	100.40	SW;;Qz Cb;;;;					
			Stockwerk Quartz Carbonate					
102.00		**Fin du sondage**						
		Nombre d'échantillons : 0						
		Nombre d'échantillons QAQC : 0						
		Longueur totale échantillonnée : 0.00						

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-174A

Titre minier : 4394552

Canton :

Rang :

Lot :

Du :

Au :

Section :

Niveau :

Place de travail :

Foré par :

Décrit par :

Date de description :

Collet

Azimut : 205.00°

Plongée : -65.00°

Longueur : 95.00 m

Mesuré UTM NAD83 Z18

Est	348 145.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	40.00	203.90°	-64.30°	Non
Flexit (single shot)	91.00	203.20°	-59.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

2012-02-26

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :

Cimenté :

Entreposé :

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-174A

Titre minier : 4394552
Canton :
Rang :
Lot :
Du :
Au :

Section :
Niveau :
Place de travail :
Date de description :

Foré par :
Décrit par :

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 95.00 m

	Mesuré
Est	348 145.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	40.00	203.90°	-64.30°	Non
Flexit (single shot)	91.00	203.20°	-59.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Dimension de la carotte :
Cimenté :
Entreposé :

Projet : Discovery

2012-01-24

Description		Analyse				
		De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	95.00					
95.00	Fin du sondage Nombre d'échantillons : 0 Nombre d'échantillons QAQC : 0 Longueur totale échantillonnée : 0.00					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-174B

Titre minier : 4394552

Canton :

Rang :

Lot :

Du :

Au :

Section :

Niveau :

Place de travail : Lebel-sur-Quévillon

Foré par :

Décrit par : R. Salkhi

Date de description : 2011-05-16

Collet

Azimut : 205.00°

Plongée : -65.00°

Longueur : 730.00 m

Mesuré UTM NAD83 18

Est	348 145.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	7.00	327.15°	-63.91°	Oui
Flexit	10.00	342.39°	-64.41°	Oui
Flexit	13.00	359.71°	-64.23°	Oui
Flexit	16.00	359.66°	-64.25°	Oui
Flexit	19.00	324.74°	-64.26°	Oui
Flexit	22.00	340.73°	-64.34°	Oui
Flexit	25.00	347.97°	-64.33°	Oui
Flexit	28.00	359.41°	-64.26°	Oui
Flexit	31.00	208.09°	-64.18°	Non
Flexit	34.00	207.33°	-63.82°	Non
Flexit	37.00	207.22°	-63.49°	Non
Flexit (single shot)	39.00	209.90°	-62.40°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	40.00	207.54°	-62.78°	Non
Flexit	43.00	207.50°	-62.19°	Non
Flexit	46.00	207.41°	-61.60°	Non
Flexit	49.00	207.57°	-60.84°	Non
Flexit	52.00	207.31°	-59.96°	Non
Flexit	55.00	206.86°	-59.18°	Non
Flexit	58.00	206.35°	-58.70°	Non
Flexit	61.00	206.35°	-58.35°	Non
Flexit	64.00	206.37°	-57.56°	Non
Flexit	67.00	206.41°	-57.00°	Non
Flexit	70.00	206.39°	-56.53°	Non
Flexit	73.00	206.23°	-56.12°	Non

Description

2012-02-2

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ

Cimenté : Non

Entreposé :

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-174B

Titre minier : 4394552
Canton :
Rang :
Lot :
Du :
Au :

Section :
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-05-16

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 730.00 m

	Mesuré
Est	348 145.0
Nord	5 468 110.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	7.00	327.15°	-63.91°	Oui
Flexit	10.00	342.39°	-64.41°	Oui
Flexit	13.00	359.71°	-64.23°	Oui
Flexit	16.00	359.66°	-64.25°	Oui
Flexit	19.00	324.74°	-64.26°	Oui
Flexit	22.00	340.73°	-64.34°	Oui
Flexit	25.00	347.97°	-64.33°	Oui
Flexit	28.00	359.41°	-64.26°	Oui
Flexit	31.00	208.09°	-64.18°	Non
Flexit	34.00	207.33°	-63.82°	Non
Flexit	37.00	207.22°	-63.49°	Non
Flexit (single shot)	39.00	209.90°	-62.40°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	40.00	207.54°	-62.78°	Non
Flexit	43.00	207.50°	-62.19°	Non
Flexit	46.00	207.41°	-61.60°	Non
Flexit	49.00	207.57°	-60.84°	Non
Flexit	52.00	207.31°	-59.96°	Non
Flexit	55.00	206.86°	-59.18°	Non
Flexit	58.00	206.35°	-58.70°	Non
Flexit	61.00	206.35°	-58.35°	Non
Flexit	64.00	206.37°	-57.56°	Non
Flexit	67.00	206.41°	-57.00°	Non
Flexit	70.00	206.39°	-56.53°	Non
Flexit	73.00	206.23°	-56.12°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	76.00	206.22°	-55.91°	Non
Flexit	79.00	206.40°	-55.61°	Non
Flexit	82.00	206.41°	-55.39°	Non
Flexit	85.00	206.51°	-55.06°	Non
Flexit	88.00	206.37°	-54.78°	Non
Flexit (single shot)	91.00	207.10°	-54.40°	Oui
Flexit	91.00	206.14°	-54.58°	Non
Flexit	94.00	206.13°	-54.48°	Non
Flexit	97.00	206.16°	-54.38°	Non
Flexit	100.00	206.27°	-54.27°	Non
Flexit	103.00	206.30°	-54.12°	Non
Flexit	106.00	206.27°	-54.03°	Non
Flexit	109.00	206.19°	-53.95°	Non
Flexit	112.00	206.40°	-53.81°	Non
Flexit	115.00	206.35°	-53.60°	Non
Flexit	118.00	206.38°	-53.44°	Non
Flexit	121.00	206.46°	-53.31°	Non
Flexit	124.00	206.42°	-53.20°	Non
Flexit	127.00	206.53°	-52.96°	Non
Flexit	130.00	206.66°	-52.61°	Non
Flexit	133.00	206.64°	-52.33°	Non
Flexit	136.00	206.72°	-52.09°	Non
Flexit	139.00	206.73°	-51.92°	Non
Flexit (single shot)	142.00	209.70°	-51.40°	Oui
Flexit	142.00	206.75°	-51.83°	Non
Flexit	145.00	206.87°	-51.74°	Non
Flexit	148.00	206.92°	-51.53°	Non
Flexit	151.00	206.88°	-51.26°	Non
Flexit	154.00	206.86°	-50.99°	Non
Flexit	157.00	206.71°	-50.76°	Non
Flexit	160.00	206.76°	-50.61°	Non
Flexit	163.00	206.74°	-50.49°	Non
Flexit	166.00	206.79°	-50.29°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	169.00	206.95°	-50.14°	Non
Flexit	172.00	206.85°	-50.09°	Non
Flexit	175.00	206.78°	-49.99°	Non
Flexit	178.00	206.66°	-49.81°	Non
Flexit	181.00	206.67°	-49.65°	Non
Flexit	184.00	206.67°	-49.52°	Non
Flexit	187.00	206.80°	-49.44°	Non
Flexit	190.00	206.74°	-49.27°	Non
Flexit (single shot)	193.00	210.70°	-48.90°	Oui
Flexit	193.00	206.75°	-49.10°	Non
Flexit	196.00	206.74°	-48.99°	Non
Flexit	199.00	206.68°	-48.95°	Non
Flexit	202.00	206.81°	-48.73°	Non
Flexit	205.00	206.74°	-48.50°	Non
Flexit	208.00	206.95°	-48.23°	Non
Flexit	211.00	206.89°	-48.14°	Non
Flexit	214.00	206.98°	-48.03°	Non
Flexit	217.00	206.83°	-47.85°	Non
Flexit	220.00	206.88°	-47.66°	Non
Flexit (single shot)	221.00	206.70°	-46.30°	Oui
Flexit	223.00	206.76°	-47.50°	Non
Flexit	226.00	206.79°	-47.31°	Non
Flexit	229.00	206.76°	-47.09°	Non
Flexit	232.00	206.76°	-46.98°	Non
Flexit	235.00	206.87°	-46.79°	Non
Flexit	238.00	206.86°	-46.63°	Non
Flexit	241.00	206.85°	-46.43°	Non
Flexit	244.00	207.00°	-46.24°	Non
Flexit	247.00	207.09°	-46.16°	Non
Flexit	250.00	207.16°	-46.07°	Non
Flexit	253.00	207.28°	-45.88°	Non
Flexit	256.00	207.36°	-45.77°	Non
Flexit	259.00	204.95°	-45.72°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	262.00	206.48°	-45.70°	Non
Flexit	265.00	203.49°	-45.66°	Oui
Flexit	268.00	206.69°	-45.60°	Non
Flexit	271.00	207.16°	-45.63°	Non
Flexit	274.00	206.25°	-45.55°	Non
Flexit	277.00	205.16°	-45.30°	Oui
Flexit	280.00	208.27°	-45.12°	Oui
Flexit	283.00	207.15°	-45.07°	Non
Flexit	286.00	207.35°	-44.95°	Non
Flexit	289.00	207.47°	-44.94°	Non
Flexit	292.00	207.52°	-44.83°	Non
Flexit (single shot)	295.00	207.10°	-44.50°	Oui
Flexit	295.00	207.51°	-44.74°	Non
Flexit	298.00	207.47°	-44.67°	Non
Flexit	301.00	207.43°	-44.56°	Non
Flexit	304.00	207.35°	-44.47°	Non
Flexit	307.00	204.69°	-44.34°	Oui
Flexit	310.00	206.98°	-44.24°	Non
Flexit	313.00	203.51°	-44.20°	Oui
Flexit	316.00	206.73°	-44.06°	Non
Flexit	319.00	206.71°	-43.72°	Non
Flexit	322.00	206.82°	-43.40°	Non
Flexit	325.00	206.64°	-43.09°	Non
Flexit	328.00	206.48°	-42.67°	Non
Flexit	331.00	206.62°	-42.32°	Non
Flexit	334.00	206.44°	-42.14°	Non
Flexit	337.00	206.26°	-42.04°	Non
Flexit	340.00	206.28°	-41.89°	Non
Flexit	343.00	206.30°	-41.77°	Non
Flexit (single shot)	346.00	207.00°	-41.50°	Oui
Flexit	346.00	206.07°	-41.66°	Non
Flexit	349.00	206.24°	-41.55°	Non
Flexit	352.00	206.30°	-41.47°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	355.00	204.30°	-41.37°	Oui
Flexit	358.00	206.07°	-41.27°	Non
Flexit	361.00	205.95°	-41.20°	Non
Flexit	364.00	206.24°	-41.09°	Non
Flexit	367.00	205.64°	-41.00°	Non
Flexit	370.00	206.20°	-40.95°	Non
Flexit	373.00	206.32°	-40.84°	Non
Flexit	376.00	206.45°	-40.81°	Non
Flexit	379.00	206.52°	-40.72°	Non
Flexit	382.00	206.44°	-40.63°	Non
Flexit	385.00	206.57°	-40.55°	Non
Flexit	388.00	206.55°	-40.51°	Non
Flexit	391.00	206.04°	-40.45°	Non
Flexit (single shot)	392.00	206.90°	-40.30°	Oui
Flexit	394.00	206.73°	-40.37°	Non
Flexit	397.00	206.61°	-40.29°	Non
Flexit	400.00	206.36°	-40.33°	Non
Flexit	403.00	206.56°	-40.28°	Non
Flexit	406.00	206.41°	-40.29°	Non
Flexit	409.00	210.90°	-38.28°	Oui
Flexit	412.00	206.41°	-40.25°	Non
Flexit	415.00	206.15°	-40.24°	Non
Flexit	418.00	206.46°	-40.19°	Non
Flexit	421.00	206.32°	-40.18°	Non
Flexit	424.00	207.13°	-40.15°	Non
Flexit	427.00	206.74°	-40.13°	Non
Flexit	430.00	206.56°	-40.14°	Non
Flexit	433.00	206.67°	-40.13°	Non
Flexit	436.00	207.83°	-40.09°	Non
Flexit	439.00	197.02°	-40.03°	Oui
Flexit	442.00	207.80°	-40.04°	Oui
Flexit	445.00	205.42°	-39.99°	Oui
Flexit	448.00	206.49°	-39.92°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	448.00	205.50°	-39.60°	Oui
Flexit	451.00	207.56°	-39.82°	Non
Flexit	454.00	204.28°	-39.71°	Oui
Flexit	457.00	206.62°	-39.63°	Non
Flexit	460.00	209.32°	-39.52°	Oui
Flexit	463.00	208.55°	-39.44°	Oui
Flexit	466.00	200.18°	-39.40°	Oui
Flexit	469.00	206.52°	-39.30°	Non
Flexit	472.00	204.24°	-39.24°	Oui
Flexit	475.00	206.35°	-39.11°	Non
Flexit	478.00	206.69°	-39.01°	Non
Flexit	481.00	204.24°	-38.93°	Non
Flexit	484.00	203.91°	-38.82°	Oui
Flexit	487.00	206.69°	-38.73°	Oui
Flexit	490.00	205.83°	-38.59°	Non
Flexit	493.00	206.36°	-38.50°	Non
Flexit	496.00	209.48°	-38.39°	Non
Flexit (single shot)	499.00	207.10°	-38.20°	Oui
Flexit (single shot)	499.00	207.20°	-38.20°	Non
Flexit	499.00	207.94°	-38.32°	Oui
Flexit	502.00	203.36°	-38.18°	Oui
Flexit	505.00	204.88°	-38.09°	Oui
Flexit	508.00	206.87°	-37.97°	Non
Flexit	511.00	206.96°	-37.84°	Non
Flexit	514.00	205.09°	-37.72°	Non
Flexit	517.00	204.31°	-37.60°	Non
Flexit	520.00	206.74°	-37.48°	Non
Flexit	523.00	208.11°	-37.37°	Oui
Flexit	526.00	206.32°	-37.27°	Oui
Flexit	529.00	204.50°	-37.16°	Oui
Flexit	532.00	204.10°	-37.05°	Oui
Flexit	535.00	205.51°	-36.89°	Non
Flexit	538.00	207.78°	-36.69°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	541.00	205.54°	-36.46°	Non
Flexit	544.00	205.75°	-36.35°	Non
Flexit	547.00	208.17°	-36.14°	Oui
Flexit	550.00	206.36°	-35.89°	Non
Flexit	553.00	206.15°	-35.79°	Non
Flexit	556.00	205.67°	-35.68°	Non
Flexit	559.00	206.21°	-35.54°	Non
Flexit	562.00	204.93°	-35.38°	Non
Flexit	565.00	206.47°	-35.15°	Non
Flexit	568.00	204.45°	-34.93°	Non
Flexit	571.00	203.51°	-34.63°	Oui
Flexit	574.00	205.61°	-34.29°	Non
Flexit	577.00	205.43°	-33.95°	Non
Flexit	580.00	208.05°	-33.73°	Oui
Flexit	583.00	206.87°	-33.40°	Oui
Flexit	586.00	210.15°	-33.05°	Oui
Flexit	589.00	211.95°	-32.70°	Oui
Flexit	592.00	215.93°	-32.30°	Oui
Flexit	595.00	211.25°	-31.96°	Oui
Flexit	598.00	210.72°	-31.54°	Oui
Flexit (single shot)	601.00	206.60°	-30.70°	Non
Flexit	601.00	208.22°	-31.13°	Oui
Flexit (single shot)	601.00	206.50°	-30.70°	Oui
Flexit	604.00	205.97°	-30.77°	Non
Flexit	607.00	205.89°	-30.36°	Non
Flexit	610.00	206.19°	-30.02°	Non
Flexit	613.00	205.96°	-29.84°	Non
Flexit	616.00	206.12°	-29.73°	Non
Flexit	619.00	206.16°	-29.61°	Non
Flexit (single shot)	622.00	205.00°	-29.90°	Oui
Flexit	622.00	206.10°	-29.58°	Non
Flexit	625.00	205.94°	-29.47°	Non
Flexit	628.00	205.77°	-29.32°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	631.00	205.61°	-29.27°	Non
Flexit	634.00	205.58°	-29.20°	Non
Flexit	637.00	205.59°	-29.11°	Non
Flexit	640.00	205.71°	-28.99°	Non
Flexit	643.00	205.61°	-28.98°	Non
Flexit	646.00	205.69°	-28.90°	Non
Flexit	649.00	205.45°	-28.88°	Non
Flexit	652.00	205.64°	-28.83°	Non
Flexit	655.00	205.69°	-28.78°	Non
Flexit	658.00	205.68°	-28.67°	Non
Flexit	661.00	205.61°	-28.64°	Non
Flexit	664.00	205.66°	-28.49°	Non
Flexit	667.00	205.75°	-28.38°	Non
Flexit	670.00	205.53°	-28.34°	Non
Flexit (single shot)	673.00	204.30°	-28.70°	Oui
Flexit	673.00	205.43°	-28.23°	Non
Flexit	676.00	205.29°	-28.11°	Non
Flexit	679.00	205.36°	-28.07°	Non
Flexit	682.00	205.38°	-28.09°	Non
Flexit	685.00	205.51°	-28.07°	Non
Flexit	688.00	204.48°	-27.99°	Non
Flexit	691.00	204.55°	-27.89°	Non
Flexit	694.00	204.61°	-27.78°	Non
Flexit	697.00	204.60°	-27.68°	Non
Flexit	700.00	204.57°	-27.61°	Non
Flexit	703.00	204.58°	-27.52°	Non
Flexit	706.00	204.38°	-27.41°	Non
Flexit	709.00	204.57°	-27.27°	Non
Flexit	712.00	204.65°	-27.20°	Non
Flexit	715.00	204.51°	-27.10°	Non
Flexit	718.00	204.54°	-26.99°	Non
Flexit	721.00	204.66°	-26.93°	Non
Flexit	724.00	204.49°	-26.86°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	727.00	204.36°	-26.81°	Non
Flexit	730.00	204.48°	-26.70°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	21.40	MT **Mort terrain**					
21.40	267.69	S3 **Wacke** Gray, fine to coarse-grained, non-magnetic, moderately sheared, crosscut by QZ-CB veins, veinlets and stockworks; sulphides are trace to 1%PY					
44.85	44.94	VN;5 cm;Qz Cb;;14°;; **Veine 5 cm Quartz Carbonate 14°**					
47.70	47.76	VN;5 cm;Qz Cb;;;; **Veine 5 cm Quartz Carbonate**					
53.30	54.30	BRY **Broyé(e)**					
53.41	53.55	VN;5 cm;Qz Cb;;15°;; **Veine 5 cm Quartz Carbonate 15°**					
54.30	54.38	VN;4 cm;Qz Cb;;30°;; **Veine 4 cm Quartz Carbonate 30°**					
54.91	55.07	VN;12 cm;Qz Cb;;45°;; **Veine 12 cm Quartz Carbonate 45°**					
55.60	55.85	VN;23 cm;Qz Cb;;63°;; **Veine 23 cm Quartz Carbonate 63°**					
56.20	56.40	VN;12 cm;Qz Cb;;40°;; **Veine 12 cm Quartz Carbonate 40°**					
60.26	60.32	VN;4 cm;Qz Cb;;40°;; **Veine 4 cm Quartz Carbonate 40°**					
62.26	62.56	VN;16 cm;Qz Cb;;35°;; **Veine 16 cm Quartz Carbonate 35°**					
62.95	63.15	VN;6 cm;Qz Cb;;16°;; **Veine 6 cm Quartz Carbonate 16°**					
67.05	67.11	VN;5 cm;Qz Cb;;47°;; **Veine 5 cm Quartz Carbonate 47°**					
67.32	67.38	VN;5 cm;Qz Cb;;80°;; **Veine 5 cm Quartz Carbonate 80°**					
71.55	71.60	VN;4 cm;Qz Cb;;80°;; **Veine 4 cm Quartz Carbonate 80°**					
87.75	87.93	VN;17 cm;Qz Cb;;;; **Veine 17 cm Quartz Carbonate**					
88.00	88.07	VN;4 cm;Qz Cb;;23°;; **Veine 4 cm Quartz Carbonate 23°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
92.61	92.81	VN;10 cm;Qz Cb;;31°;;					
		Veine 10 cm Quartz Carbonate 31°					
108.00	108.35	VN;15 cm;Qz Cb;;23°;;					
		Veine 15 cm Quartz Carbonate 23°					
109.00	109.03	VN;2.5 cm;Qz Cb;;35°;;					
		Veine 2.5 cm Quartz Carbonate 35°					
109.35	109.44	VN;3 cm;Qz Cb;;23°;;					
		Veine 3 cm Quartz Carbonate 23°					
132.81	132.87	VN;4.5 cm;Qz Cb;;67°;;					
		Veine 4.5 cm Quartz Carbonate 67°					
135.50	135.59	VN;7.5 cm;Qz Cb;;46°;;					
		Veine 7.5 cm Quartz Carbonate 46°					
143.40	143.58	VN;3 cm;Qz Cb;;7°;;					
		Veine 3 cm Quartz Carbonate 7°					
147.45	147.49	VN;2 cm;Qz Ep;;30°;;					
		Veine 2 cm Quartz Épidote 30°					
148.56	148.68	VN;7 cm;Qz Cb;;35°;Py04;					
		Veine 7 cm 35° Pyrite 4%					
148.96	149.26	VN;15 cm;Qz Cb;;34°;;					
		Veine 15 cm Quartz Carbonate 34°					
164.12	164.27	VN;10 cm;Qz Cb;;;;					
		Veine 10 cm Quartz Carbonate					
166.06	166.13	VN;5.5 cm;Qz Cb Cl;;46°;Py04;					
		Veine 5.5 cm Quartz Carbonate Chlorite 46° Pyrite 4%					
173.23	173.38	VN;11 cm;Qz Cb;;34°;;					
		Veine 11 cm Quartz Carbonate 34°					
175.68	175.77	VN;5 cm;Qz Cb;;33°;;					
		Veine 5 cm Quartz Carbonate 33°					
182.21	183.30	SW;35%;Qz Cb;;30°;;					
		Stockwerk 35% Quartz Carbonate 30°					
184.94	185.00	VN;3 cm;Qz Cb;;30°;;					
		Veine 3 cm Quartz Carbonate 30°					
192.59	192.75	VN;7 cm;Qz Cb;;27°;Py03;					
		Veine 7 cm Quartz Carbonate 27° Pyrite 3%					
193.16	193.36	VN;15 cm;Qz Cb;;45°;;					
		Veine 15 cm Quartz Carbonate 45°					
193.80	195.00	SW;20%;Qz Cb;;47°;;					
		Stockwerk 20% Quartz Carbonate 47°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
208.06	208.30	VN;13 cm;Qz Cb;;29°;; **Veine 13 cm Quartz Carbonate 29°**					
209.43	209.48	VN;3.5 cm;Qz Cb;;48°;; **Veine 3.5 cm Quartz Carbonate 48°**					
222.29	222.33	VN;3 cm;Qz Cb;;36°;; **Veine 3 cm Quartz Carbonate 36°**					
223.75	223.79	VN;2.5 cm;Qz Cb;;34°;; **Veine 2.5 cm Quartz Carbonate 34°**					
230.00	231.00	FO **Foliation 38°**					
241.47	241.53	VN;1.5 cm;Qz Cb;;8°;; **Veine 1.5 cm Quartz Carbonate 8°**					
241.70	241.96	VN;14.5 cm;Qz Cb;;36°;; **Veine 14.5 cm Quartz Carbonate 36°**					
255.94	256.00	VN;4.5 cm;Qz Cb;;50°;; **Veine 4.5 cm Quartz Carbonate 50°**					
259.48	259.84	SW;35%;Qz Cb;;36°;; **Stockwerk 35% Quartz Carbonate 36°**					
260.55	260.64	VN;70 cm;Qz Cb;;51°;Py02 Po02; **Veine 70 cm Quartz Carbonate 51° Pyrite 2% Pyrrhotine 2%**					
260.63	267.69	S3; GRO; MOY **Wacke 42°; Grains grossiers; Grains moyens** Grey to greenish-grey, coarse-grained, magnetic with non-magnetic intervals, sheared; Chloritized and carbonatized; Crosscut by QZ-CB veins and veinlets; Sulphides: 8-12% PY PO					
267.69	283.60	S6; S6 GP; FIN **Argilite 56°; Argilite graphitique; Grains fins** Graphitic argillite, black with fine lamination, non-magnetic, contain micro-folds, locally contains relatively pure graphite; occasionally well pronounced foliation; crosscut by QZ-CB veins, core is occasionally fractured and fragmented, 2-5% Py PO and locally up to 30% PY					
270.00	273.00	SCH **Schisteux(se) 45°**					
278.23	280.97	S6 GP **Argilite graphitique 34°** Graphitic argillite, black with fine lamination, non-magnetic, contain micro-folds, locally contains relatively pure graphite, Fragmented, 30% PY PO					
281.00	282.00	FO **Foliation 45°**					
283.60	303.00	VS; S3 **Roche volcano-sédimentaire 41°; Wacke**					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Volcano-sedimentary (intermediate to mafic) with greywacke intervales dark-grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated ; crosscut by irregular QZ-CB and QZ-CB-CL veins and veinlets, sulphides are trace to 4% PY PO					
291.26	291.35		VN;4.5 cm;Qz Cb;;19°;; **Veine 4.5 cm Quartz Carbonate 19°**					
291.64	291.95		VN;23 cm;Qz Cb;;38°;; **Veine 23 cm Quartz Carbonate 38°**					
292.24	292.59		VN;28 cm;Qz Cb;;50°;; **Veine 28 cm Quartz Carbonate 50°**					
293.00	293.50		FO **Foliation 37°**					
295.12	295.24		VN;15 cm;Qz Cb;;45°;; **Veine 15 cm Quartz Carbonate 45°**					
297.50	298.20		SW;30%;Qz Cb;;;; **Stockwerk 30% Quartz Carbonate**					
303.00	309.70		S6 GP **Argilite graphitique 36°** Graphitic argillite, black with fine lamination, non-magnetic, contain micro-folds, locally; occasionally well pronounced foliation; crosscut by QZ-CB veins, core is occasionally schistose; Sulphids: up to 50% PY (occasionally spherical pyrite)					
304.00	305.00		SCH **Schisteux(se) 38°**					
309.70	397.50		VS **Roche volcano-sédimentaire 32°** Volcano-sedimentary , black, grey to greyish-green and brown, fine to medium-grained, non-magnetic and occasionally slightly magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular sulphide bearing Qz, QZ-CB and QZ-CB-CL-EP veins; Occasionally sericitized and biotized, brown biotite flakes are oriented parallel to the foliation planes; Sulphides are trace to 12% PY PO					
322.50	323.80		SW;24%;Qz Cb;;35°;; **Stockwerk 24% Quartz Carbonate 35°**					
326.47	326.68		VN;13 cm;Qz Cb;;31°;; **Veine 13 cm Quartz Carbonate 31°**					
329.00	330.00		FO **Foliation 43°**					
336.21	336.41		VN;14 cm;Qz Cb;;34°;; **Veine 14 cm Quartz Carbonate 34°**					
345.69	345.80		VN;4 cm;Qz Cb;;10°;; **Veine 4 cm Quartz Carbonate 10°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
351.40	351.70	S6; FIN **Argilite; Grains fins** Black, fine-grained, non-magnetic					
354.70	356.20	S6; FIN **Argilite 45°; Grains fins** Black, fine-grained, crosscut by pyrhotite bearing QZ-Cb stockworks; Sulphide: 15-20% PO					
355.50	356.70	SW;36%;Qz Cb;;43°;Po06; **Stockwerk 36% Quartz Carbonate 43° Pyrrhotine 6%**					
357.70	358.50	SW;25%;Qz Cb;;40°;Po08; **Stockwerk 25% Quartz Carbonate 40° Pyrrhotine 8%**					
360.77	360.81	VN;3.5 cm;Qz Cb;;42°;; **Veine 3.5 cm Quartz Carbonate 42°**					
361.73	361.78	VN;4 cm;Qz Cb Sr;;45°;; **Veine 4 cm Quartz Carbonate Séricite 45°**					
367.00	377.00	Bio20 **Biotisation 20**					
368.00	369.00	FO **Foliation 46°**					
370.00	371.00	SW;15%;Qz Cb;;;; **Stockwerk 15% Quartz Carbonate**					
377.00	386.00	Chl15 **Chloritisation 15**					
386.00	397.50	Bio20 **Biotisation 20**					
386.00	399.00	Po08; Py; Cp **Pyrrhotine 8%; Pyrite; Chalcopyrite** No sampling					
387.10	388.80	SW;30%;Qz Cb;;;Po08 Py Cp; **Stockwerk 30% Quartz Carbonate Pyrrhotine 8% Pyrite Chalcopyrite**					
392.32	392.40	VN;5 cm;Qz Cb;;40°;; **Veine 5 cm Quartz Carbonate 40°**					
396.50	397.00	FO **Foliation 47°**					
397.50	407.00	V3B **Basalte** Basalt or very fine-grained gabbro, Olive-green, non-magnetic; massive to slightly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB & QZ-CB-EP veins and veinlets; Sulphides: 0-2% PY PO					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
407.00	432.90	I3A; MAS						
		Gabbro 50°; Roche massive						
		Dark-green to green, mainly medium to coarse-grained, non-magnetic, masive with local sheared zones; Chloritized and carbonatized, crosscut by QZ-CB and QZ-CB-EP veins and veinlets; Saussuritisation is common among plagioclases; Sulphides: 0-2% PY and PO						
	409.10	409.13	VN;3 cm;Qz Cb Ep;;55°;;					
			Veine 3 cm Quartz Carbonate Épidote 55°					
	409.20	409.25	VN;3.5 cm;Qz Cb Ep;;66°;;					
			Veine 3.5 cm Quartz Carbonate Épidote 66°					
	409.29	409.33	VN;3 cm;Qz Cb Ep;;37°;;					
			Veine 3 cm Quartz Carbonate Épidote 37°					
	415.30	416.30	CIS; FO	415.30	416.40	J128173	1.10	-0.01
			Cisaillé(e); Foliation 60°	429.40	430.40	J128174	1.00	0.01
				429.40	430.40	J128175 (Std)	1.00	8.73
	429.50	430.50	CIS; FO	430.40	431.40	J128176	1.00	0.01
			Cisaillé(e); Foliation 27°	431.40	432.70	J128177	1.30	-0.01
	429.50	430.00	SW;10%;Qz Cb;;;;					
			Stockwerk 10% Quartz Carbonate					
432.90	447.70	I3A; MAG; MAS; GRO		435.00	436.20	J128178	1.20	-0.01
		Gabbro; Magnétique; Roche massive; Grains grossiers		438.00	439.00	J128179	1.00	-0.01
		Gabbro, green to dark-green, medium to coarse-grained, magnetic with non-magnetic intervals, massive, contains blue eye QZ; Chloritized and carbonatized, sequence is crosscut by QZ-CB veins and veinlets; Saussuritisation is common among plagioclases; Sulphides: 1-4% PY and PO						
	442.50	443.30	CIS	442.50	443.50	J128180	1.00	-0.01
			Cisaillé(e)	443.50	444.50	J128181	1.00	-0.01
				444.50	445.50	J128182	1.00	-0.01
				445.50	446.40	J128183	0.90	-0.01
				446.40	447.70	J128184	1.30	-0.01
				446.40	447.70	J128185 (Dbl)	1.30	-0.01
447.70	592.00	I3A; MAG; CS		447.70	449.00	J128186	1.30	-0.01
		Gabbro; Magnétique; Moyennement cisaillé(e)		449.00	450.00	J128187	1.00	-0.01
		Gabbro, dark-green, fine, medium-grained, magnetic, sheared and foliated; Chloritized and carbonatized, Crosscut by concordant and irregular QZ-CB, PY and PO bearing as well as MG bearing veins and veinlets; Saussuritisation is common among plagioclases; Sulphides: 1-5% PY and PO						
	450.00	457.00	Chl20	450.00	451.00	J128188	1.00	-0.01
			Chloritisation 20	451.00	452.00	J128189	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			452.00	453.00	J128190	1.00	-0.01
452.85	453.20	BRY	453.00	454.00	J128191	1.00	-0.01
		Broyé(e)	453.00	454.00	J128192 (Bln)	1.00	-0.01
			461.70	462.70	J369982	1.00	0.00
			462.70	463.40	J369983	0.70	0.02
			463.40	464.40	J369984	1.00	0.00
			464.40	465.40	J369985	1.00	0.01
			465.40	466.40	J128193	1.00	0.47
466.40	467.40	Bio15	466.40	467.40	J128194	1.00	-0.01
		Biotisation 15	467.40	468.40	J128195	1.00	-0.01
467.72	467.76	VN;2 cm;Qz Cb;;46°;;	468.40	469.00	J369986	0.60	0.01
		Veine 2 cm Quartz Carbonate 46°	469.00	470.00	J369987	1.00	0.10
			475.00	476.00	J128196	1.00	0.01
478.50	479.50	FO	478.50	479.50	J128198	1.00	-0.01
		Foliation 42°					
478.95	479.00	VN;4 cm;Qz Cb;;43°;Py02 Po02;	479.50	480.50	J128199	1.00	-0.01
		Veine 4 cm Quartz Carbonate 43° Pyrite 2% Pyrrhotine 2%	479.50	480.50	J128200 (Std)	1.00	3.44
480.30	480.85	SW;12%;Qz Cb;;;;	480.50	481.50	J128201	1.00	0.01
		Stockwerk 12% Quartz Carbonate	484.00	485.00	J128197	1.00	-0.01
			493.50	494.50	J128202	1.00	0.02
			494.50	495.50	J128203	1.00	0.09
			495.50	496.00	J128204	0.50	-0.01
495.62	496.75	VN;10 cm;Qz Cb;;50°;Py10;	496.00	497.20	J128205	1.20	0.01
		Veine 10 cm Quartz Carbonate 50° Pyrite 10%	497.20	498.00	J128206	0.80	-0.01
			498.00	499.00	J128207	1.00	-0.01
			499.00	500.00	J128208	1.00	-0.01
			500.00	501.00	J128209	1.00	-0.01
			500.00	501.00	J128210 (Dbl)	1.00	0.01
500.20	504.00	SW;5%;Qz Cb;;57°;;	501.00	502.00	J128211	1.00	0.01
		Stockwerk 5% Quartz Carbonate 57°	502.00	503.00	J128212	1.00	-0.01
			503.00	504.00	J128213	1.00	0.02
504.00	504.50	FO	504.00	505.00	J128214	1.00	-0.01
		Foliation 50°	505.00	506.00	J128215	1.00	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			506.00	507.00	J128216	1.00	-0.01
			507.00	507.60	J128217	0.60	-0.01
507.20	507.29	VN;8.5 cm;Qz Cb;;73°;;	507.60	508.90	J128218	1.30	-0.01
		Veine 8.5 cm Quartz Carbonate 73°	508.90	509.60	J128219	0.70	-0.01
			508.90	509.60	J128220 (Bln)	0.70	-0.01
509.25	509.45	Bio20					
		Biotisation 20					
509.42	509.45	VN;2.5 cm;Qz Cb Bo;;77°;;	509.60	510.50	J128221	0.90	-0.01
		Veine 2.5 cm Quartz Carbonate Biotite 77°	510.50	511.50	J128222	1.00	0.01
510.60	510.90	SW;6%;Qz Cb;;67°;Po02;	511.50	512.50	J128223	1.00	0.01
		Stockwerk 6% Quartz Carbonate 67° Pyrrhotine 2%	512.50	513.50	J128224	1.00	-0.01
			512.50	513.50	J128225 (Std)	1.00	7.61
			513.50	514.50	J128226	1.00	0.01
514.20	514.40	SW;10%;Qz Cb;;47°;;	514.50	515.50	J128227	1.00	-0.01
		Stockwerk 10% Quartz Carbonate 47°	515.50	516.50	J128228	1.00	0.01
			516.50	517.70	J128229	1.20	0.02
			517.70	518.70	J128230	1.00	-0.01
			518.70	519.70	J128231	1.00	-0.01
			519.70	520.70	J128232	1.00	-0.01
			520.70	521.50	J128233	0.80	-0.01
			520.70	521.50	J128234 (Dbl)	0.80	-0.01
521.50	522.50	SW;12%;Qz Cb;;;;	521.50	522.50	J128235	1.00	-0.01
		Stockwerk 12% Quartz Carbonate	522.50	523.50	J128236	1.00	-0.01
			526.60	527.60	J128237	1.00	-0.01
527.00	530.50	Car15	527.60	528.90	J128238	1.30	0.01
		Carbonatisation 15	528.90	529.50	J128239	0.60	-0.01
			528.90	529.50	J128240 (Bln)	0.60	-0.01
529.23	529.26	VN;2 cm;Qz;;60°;;	529.50	530.50	J128241	1.00	-0.01
		Veine 2 cm Quartz 60°					
530.50	533.30	Bio15	530.50	531.50	J128242	1.00	-0.01
		Biotisation 15	531.50	532.50	J128243	1.00	0.01
			532.50	533.70	J128244	1.20	-0.01
			539.30	540.30	J128245	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			540.30	541.00	J128246	0.70	-0.01
			541.00	541.70	J128247	0.70	-0.01
			541.70	543.00	J128248	1.30	0.01
			543.00	544.00	J128249	1.00	0.01
			543.00	544.00	J128250 (Std)	1.00	3.30
			544.00	545.00	J128251	1.00	0.01
			545.00	546.00	J128252	1.00	0.01
			546.00	547.00	J128253	1.00	0.01
			547.00	548.00	J128254	1.00	-0.01
			548.00	549.00	J128255	1.00	-0.01
548.89	548.92	VN;1.5 cm;Qz Cb;;27°;;	549.00	550.00	J128256	1.00	-0.01
		Veine 1.5 cm Quartz Carbonate 27°	550.00	551.00	J128257	1.00	-0.01
			551.00	552.00	J128258	1.00	-0.01
			552.00	553.00	J128259	1.00	-0.01
			552.00	553.00	J128260 (Dbl)	1.00	-0.01
			553.00	554.00	J128261	1.00	-0.01
554.00	555.30	SW;10%;Qz Cb;;;Py03;	554.00	555.30	J128262	1.30	-0.01
		Stockwerk 10% Quartz Carbonate Pyrite 3%	555.30	556.00	J128263	0.70	-0.01
556.00	557.20	Car15; Chl15					
		Carbonatisation 15; Chloritisation 15					
556.00	557.20	SW;12%;Qz Cb;;15°;;	556.00	557.10	J128264	1.10	-0.01
		Stockwerk 12% Quartz Carbonate 15°	557.10	558.00	J128265	0.90	0.03
			558.00	559.30	J128266	1.30	0.01
559.30	564.30	Bio20; Sil10; Car10	559.30	560.00	J128267	0.70	-0.01
		Biotisation 20; Silicification 10; Carbonatisation 10					
560.00	561.20	FO	560.00	561.20	J128268	1.20	0.22
		Foliation 61°	560.00	561.20	J128269 (Bln)	1.20	-0.01
561.20	562.80	SW;6%;Qz Cb;;;Po03 Py03;	561.20	562.00	J128270	0.80	0.25
		Stockwerk 6% Quartz Carbonate Pyrrhotine 3% Pyrite 3%	562.00	563.00	J128271	1.00	0.08
			563.00	564.30	J128272	1.30	1.57
			564.30	565.50	J128273	1.20	-0.01
			565.50	566.50	J128274	1.00	-0.01
			565.50	566.50	J128275 (Std)	1.00	7.57

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			566.50	567.50	J128276	1.00	-0.01
567.50	568.50	SW;6%;Qz Cb;;30°;Mt10; **Stockwerk 6% Quartz Carbonate 30° Magnétite 10%**	567.50	568.50	J128277	1.00	-0.01
			568.50	569.50	J128278	1.00	-0.01
			569.50	570.50	J128279	1.00	-0.01
			570.50	571.50	J128280	1.00	-0.01
			571.50	572.50	J128281	1.00	0.07
			572.50	573.70	J128282	1.20	-0.01
573.50	575.50	CIS; FO **Cisaillé(e); Foliation 37°**	573.70	575.00	J128283	1.30	-0.01
			575.00	576.00	J128284	1.00	0.15
			576.00	577.00	E5141078	1.00	0.02
			577.00	578.00	E5141079	1.00	<0.001
			578.00	579.00	E5141080	1.00	0.00
			579.00	580.00	E5141081	1.00	0.00
			581.00	582.00	E5141082	1.00	<0.001
			582.00	583.10	E5141083	1.10	<0.001
			583.10	584.20	E5141084	1.10	0.02
			584.20	585.30	E5141085	1.10	0.00
			585.30	586.40	E5141086	1.10	0.01
			586.40	587.50	E5141087	1.10	0.00
			587.50	588.50	E5141088	1.00	0.01
			588.50	589.50	E5141089	1.00	0.02
			588.50	589.50	E5141090 (Dbl)	1.00	0.01
589.00	591.80	CIS; FO **Cisaillé(e); Foliation 46°**	589.50	590.50	J128285	1.00	0.02
590.50	591.50	Bio20; Sil15 **Biotisation 20; Silicification 15**	590.50	591.50	J128286	1.00	0.21
			591.50	592.50	J128287	1.00	0.02
592.00	602.80	I3A; MAG; GRO; MAS **Gabbro; Magnétique; Grains grossiers; Roche massive** Gabbro, dark-green, coarse-grained, magnetic, massive; Chloritized and carbonatized, Crosscut by QZ-CB veinlets; Saussuritisation is common among plagioclases; Sulphides: 0-2% disseminated PY PO	592.50	593.60	E5141091	1.10	0.01
			593.60	594.80	E5141092	1.20	0.01
			594.80	596.00	E5141093	1.20	0.02
			596.00	597.20	E5141094	1.20	0.01
			597.20	597.20	E5141095 (Bln)	0.00	<0.001
			597.20	598.40	E5141096	1.20	0.00
			598.40	599.60	E5141097	1.20	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			599.60	600.50	E5141098	0.90	0.08
			600.50	601.20	E5141099	0.70	0.02
601.20	604.80	CIS; FO	601.20	601.20	E5141100 (Std)	0.00	8.31
		Cisaillé(e); Foliation 66°	601.20	602.00	J128288	0.80	0.01
			602.00	602.80	J128291	0.80	0.01
602.80	667.15	I3A; MAS; GRO	602.80	603.80	J128289	1.00	0.02
		Gabbro 45°; Roche massive; Grains grossiers	603.80	604.80	J128290	1.00	0.01
		Mainly olive-green to grey with locally dark-green to black colour in sheared zones, mainly	604.80	605.90	E5141101	1.10	0.02
		coarse-grained, non-magnetic, masive with local sheared zones; Chloritized, carbonatized and	605.90	607.00	E5141102	1.10	0.01
		occasionally biotized, crosscut by QZ-CB and QZ-CB-EP veins and veinlets; Saussuritisation is common	607.00	608.00	E5141103	1.00	0.02
		among plagioclases; Sulphides: 0-2% PY and PO					
607.20	609.60	CIS	608.00	609.00	J128292	1.00	0.02
		Cisaillé(e)	608.00	609.00	J128293 (Dbl)	1.00	0.09
608.52	608.55	VN;3 cm;Qz Cb;;70°;;					
		Veine 3 cm Quartz Carbonate 70°					
608.64	608.66	VN;1.5 cm;Qz Cb;;50°;Py03;	609.00	609.80	J128294	0.80	0.02
		Veine 1.5 cm Quartz Carbonate 50° Pyrite 3%	609.80	610.80	E5141104	1.00	0.01
			610.80	611.70	E5141105	0.90	0.01
			611.70	612.70	E5141106	1.00	0.01
			612.70	613.70	E5141107	1.00	0.02
			613.70	614.70	J369988	1.00	0.03
			614.70	616.00	J128295	1.30	0.44
615.00	616.20	CIS; FO	616.00	617.00	J128296	1.00	0.01
		Cisaillé(e); Foliation 55°	616.00	617.00	J128297 (Bln)	1.00	-0.01
615.00	616.00	SW;4%;Cb;;;;					
		Stockwerk 4% Carbonate					
616.20	619.60	PL; CIS	617.00	618.00	J128298	1.00	-0.01
		Plissé(e); Cisaillé(e)	618.00	619.00	J128299	1.00	0.01
			618.00	619.00	J128300 (Std)	1.00	8.50
619.00	620.20	Bio20; Sil10; Car10					
		Biotisation 20; Silicification 10; Carbonatisation 10					
619.00	620.20	SW;20%;Qz Cb;;;Py03;	619.00	620.20	J128301	1.20	0.16
		Stockwerk 20% Quartz Carbonate Pyrite 3%	620.20	621.20	J128302	1.00	-0.01
			621.20	622.20	J128303	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			622.20	623.20	J128304	1.00	-0.01
			623.20	624.20	E5141108	1.00	0.00
			624.20	625.40	E5141109	1.20	0.00
			624.20	625.40	E5141110 (Dbl)	1.20	0.00
			625.40	626.60	E5141111	1.20	0.00
			626.60	627.80	E5141112	1.20	0.00
			627.80	629.00	E5141113	1.20	<0.001
			629.00	630.20	E5141114	1.20	<0.001
			630.20	631.20	J369989	1.00	0.02
			631.20	632.20	J369990	1.00	0.01
			632.20	633.20	J128305	1.00	0.56
632.70	640.20	CIS; FO					
		Cisaillé(e); Foliation 68°					
633.20	634.20	SW;7%;Qz Cb;;;;	633.20	634.20	J128306	1.00	0.01
		Stockwerk 7% Quartz Carbonate					
634.20	635.40	Car15	634.20	635.20	J128307	1.00	-0.01
		Carbonatisation 15					
635.20	636.70	SW;10%;Qz Cb;;65°;;	635.20	636.20	J128308	1.00	0.03
		Stockwerk 10% Quartz Carbonate 65°	636.20	637.20	J128309	1.00	0.01
			636.20	637.20	J128310 (Dbl)	1.00	0.20
			637.20	638.20	J128311	1.00	-0.01
			638.20	639.20	J128312	1.00	-0.01
			639.20	640.30	J128313	1.10	-0.01
			640.30	641.50	E5141115	1.20	
			641.50	642.70	E5141116	1.20	
			642.70	643.90	E5141117	1.20	
			643.90	643.90	E5141118 (Bln)	0.00	
			643.90	645.10	E5141119	1.20	
			645.10	646.30	E5141120	1.20	
			646.30	647.50	E5141121	1.20	
			647.50	648.70	E5141122	1.20	
			648.70	649.90	E5141123	1.20	
			649.90	651.20	E5141124	1.30	
			651.20	651.20	E5141125 (Std)	0.00	

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			651.20	652.00	J128314	0.80	-0.01
			652.00	653.00	J128315	1.00	-0.01
			653.00	654.00	J128316	1.00	-0.01
			653.00	654.00	J128317 (Bln)	1.00	-0.01
			654.00	655.00	J128318	1.00	0.01
654.50	677.00	CIS; FO	655.00	656.00	J128319	1.00	-0.01
		Cisaillé(e); Foliation 65°	656.00	657.00	J128320	1.00	-0.01
		Slightly sheared	657.00	657.90	J128321	0.90	0.02
			657.90	658.70	J128322	0.80	-0.01
658.00	658.30	SW;8%;Qz Cb;;;Py04;	658.70	659.70	J128323	1.00	-0.01
		Stockwerk 8% Quartz Carbonate Pyrite 4%	659.70	660.40	E5141126	0.70	
			660.40	661.10	E5141127	0.70	
			661.10	662.00	E5141128	0.90	
662.00	663.90	SW;5%;Qz Cb;;;Py03;	662.00	663.00	E5141129	1.00	
		Stockwerk 5% Quartz Carbonate Pyrite 3%	663.00	663.90	J128324	0.90	0.12
			663.00	663.90	J128325 (Std)	0.90	3.37
			663.90	664.70	E5141130	0.80	
			664.70	665.50	E5141131	0.80	
			665.50	666.70	J128326	1.20	0.01
			666.70	667.50	E5141132	0.80	
667.15	730.00	V3B; FIN; CS++	667.50	668.30	E5141133	0.80	
		Basalte 63°; Grains fins; Fortement cisaillé(e)	668.30	668.30	E5141134 (Bln)	0.00	
		Dark-green to grey, mainly fine-grained, non-magnetic; Occasionally contains pillow basalt with purple to	668.30	669.50	J128327	1.20	-0.01
		dark-blue margins as well as up to 10% CB and QZ-CB elongated amigdaloids (mainly CB); Strongly	669.50	670.50	E5141135	1.00	
		sheared and foliated; Chloritized, carbonatized and occasionally biotized, crosscut by QZ-CB and	670.50	671.50	E5141136	1.00	
		QZ-CB-EP stockworks, veins and veintets; Sulphides: 0-2% PY	671.50	672.50	E5141137	1.00	
			672.80	674.00	J128328	1.20	-0.01
672.83	672.88	VN;4 cm;Qz Cb;;60°;;	674.00	675.00	J128329	1.00	-0.01
		Veine 4 cm Quartz Carbonate 60°					
674.40	675.60	SW;12%;Qz Cb;;;;	675.00	676.00	J128330	1.00	-0.01
		Stockwerk 12% Quartz Carbonate	682.30	683.30	J128331	1.00	-0.01
682.40	682.49	VN;8 cm;Qz Cb Ep;;60°;;	683.30	684.30	J128332	1.00	-0.01
		Veine 8 cm Quartz Carbonate Épidote 60°	684.30	685.30	J128333	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
684.40	687.15	CIS; FO	689.30	690.50	J128334	1.20	-0.01
		Cisaillé(e); Foliation 65°	689.30	690.50	J128335 (Dbl)	1.20	-0.01
			698.40	699.40	J128336	1.00	-0.01
			703.60	704.40	J128337	0.80	-0.01
704.08	704.13	VN;4 cm;Qz;;70°;;					
		Veine 4 cm Quartz 70°					
708.80	711.50	SW;5%;Qz Cb;;65°;;	709.00	710.00	J128338	1.00	-0.01
		Stockwerk 5% Quartz Carbonate 65°	710.00	711.00	J128339	1.00	-0.01
			711.00	712.00	J128340	1.00	-0.01
			711.00	712.00	J128341 (Bln)	1.00	-0.01
			720.60	721.60	J128342	1.00	-0.01
720.70	724.50	SW;5%;Qz Cb;;;;	721.60	722.70	J128343	1.10	0.01
		Stockwerk 5% Quartz Carbonate	725.00	726.30	J128344	1.30	-0.01
725.45	725.54	VN;7 cm;Qz Cb Tl;;50°;Py04;					
		Veine 7 cm Quartz Carbonate Tourmaline 50° Pyrite 4%					
725.56	728.30	SW;5%;Qz Cb;;;;					
		Stockwerk 5% Quartz Carbonate					
730.00		**Fin du sondage**					
		Nombre d'échantillons : 213					
		Nombre d'échantillons QAQC : 28					
		Longueur totale échantillonnée : 216.30					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-175

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1000 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-07-28

Foré par :
Décrit par : Clifford Patten

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 956.00 m

Mesuré UTM NAD83 Z18

Est	348 255.0
Nord	5 468 100.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	5.00	328.03°	-65.73°	Oui
Flexit	8.00	24.93°	-65.89°	Oui
Flexit	11.00	312.86°	-65.96°	Oui
Flexit	14.00	23.46°	-65.91°	Oui
Flexit	17.00	23.53°	-65.94°	Oui
Flexit	20.00	23.30°	-65.92°	Oui
Flexit	23.00	357.39°	-65.80°	Oui
Flexit	26.00	352.16°	-64.75°	Oui
Flexit	29.00	352.29°	-65.75°	Oui
Flexit	32.00	198.29°	-65.90°	Oui
Flexit (single shot)	34.00	199.00°	-65.50°	Oui
Flexit	35.00	197.24°	-65.83°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	38.00	197.33°	-65.75°	Non
Flexit	41.00	197.23°	-65.72°	Non
Flexit	44.00	197.32°	-65.68°	Non
Flexit	47.00	197.13°	-65.63°	Non
Flexit	50.00	197.08°	-65.51°	Non
Flexit	53.00	197.32°	-65.41°	Non
Flexit	56.00	197.50°	-65.24°	Non
Flexit	59.00	197.37°	-65.20°	Non
Flexit	62.00	197.38°	-65.10°	Non
Flexit	65.00	197.42°	-65.04°	Non
Flexit	68.00	197.45°	-64.88°	Non
Flexit	71.00	197.37°	-64.75°	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-20

Dimension de la carotte : Carotte NQ

Cimenté : Non

Entreposé :

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-175

Titre minier : 4394 562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1000 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : Clifford Patten

Date de description : 2011-07-28

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 956.00 m

	Mesuré
Est	348 255.0
Nord	5 468 100.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	5.00	328.03°	-65.73°	Oui
Flexit	8.00	24.93°	-65.89°	Oui
Flexit	11.00	312.86°	-65.96°	Oui
Flexit	14.00	23.46°	-65.91°	Oui
Flexit	17.00	23.53°	-65.94°	Oui
Flexit	20.00	23.30°	-65.92°	Oui
Flexit	23.00	357.39°	-65.80°	Oui
Flexit	26.00	352.16°	-64.75°	Oui
Flexit	29.00	352.29°	-65.75°	Oui
Flexit	32.00	198.29°	-65.90°	Oui
Flexit (single shot)	34.00	199.00°	-65.50°	Oui
Flexit	35.00	197.24°	-65.83°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	38.00	197.33°	-65.75°	Non
Flexit	41.00	197.23°	-65.72°	Non
Flexit	44.00	197.32°	-65.68°	Non
Flexit	47.00	197.13°	-65.63°	Non
Flexit	50.00	197.08°	-65.51°	Non
Flexit	53.00	197.32°	-65.41°	Non
Flexit	56.00	197.50°	-65.24°	Non
Flexit	59.00	197.37°	-65.20°	Non
Flexit	62.00	197.38°	-65.10°	Non
Flexit	65.00	197.42°	-65.04°	Non
Flexit	68.00	197.45°	-64.88°	Non
Flexit	71.00	197.37°	-64.75°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	74.00	197.61°	-64.61°	Non
Flexit	77.00	197.70°	-64.49°	Non
Flexit	80.00	197.62°	-64.43°	Non
Flexit	83.00	197.65°	-64.38°	Non
Flexit (single shot)	85.00	199.30°	-64.20°	Oui
Flexit	86.00	197.73°	-64.27°	Non
Flexit	89.00	197.83°	-64.20°	Non
Flexit	92.00	197.89°	-64.14°	Non
Flexit	95.00	198.05°	-64.09°	Non
Flexit	98.00	198.19°	-64.06°	Non
Flexit	101.00	198.24°	-64.01°	Non
Flexit	104.00	198.24°	-63.96°	Non
Flexit	107.00	198.49°	-63.81°	Non
Flexit	110.00	198.49°	-63.65°	Non
Flexit	113.00	198.44°	-63.56°	Non
Flexit	116.00	198.70°	-63.46°	Non
Flexit	119.00	198.87°	-63.33°	Non
Flexit	122.00	198.86°	-63.30°	Non
Flexit	125.00	199.02°	-63.24°	Non
Flexit	128.00	199.11°	-63.13°	Non
Flexit	131.00	199.19°	-63.02°	Non
Flexit	134.00	199.30°	-62.90°	Non
Flexit (single shot)	136.00	202.20°	-62.20°	Oui
Flexit	137.00	199.40°	-62.81°	Non
Flexit	140.00	199.59°	-62.69°	Non
Flexit	143.00	199.58°	-62.56°	Non
Flexit	146.00	199.58°	-62.47°	Non
Flexit	149.00	199.73°	-62.33°	Non
Flexit	152.00	199.82°	-62.23°	Non
Flexit	155.00	199.96°	-62.16°	Non
Flexit	158.00	199.93°	-62.04°	Non
Flexit	161.00	200.02°	-61.93°	Non
Flexit	164.00	199.86°	-61.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	167.00	200.06°	-61.83°	Non
Flexit	170.00	200.16°	-61.73°	Non
Flexit	173.00	200.09°	-61.65°	Non
Flexit	176.00	200.30°	-61.45°	Non
Flexit	179.00	200.30°	-61.38°	Non
Flexit	182.00	200.25°	-61.34°	Non
Flexit	185.00	200.25°	-61.26°	Non
Flexit (single shot)	187.00	201.80°	-60.80°	Oui
Flexit	188.00	200.38°	-61.16°	Non
Flexit	191.00	200.44°	-61.11°	Non
Flexit	194.00	200.55°	-61.07°	Non
Flexit	197.00	200.56°	-60.99°	Non
Flexit	200.00	200.61°	-60.89°	Non
Flexit	203.00	200.74°	-60.82°	Non
Flexit	206.00	200.65°	-60.78°	Non
Flexit	209.00	200.77°	-60.71°	Non
Flexit	212.00	200.85°	-60.60°	Non
Flexit	215.00	200.87°	-60.51°	Non
Flexit	218.00	200.95°	-60.44°	Non
Flexit	221.00	200.90°	-60.43°	Non
Flexit	224.00	201.09°	-60.38°	Non
Flexit	227.00	201.03°	-60.31°	Non
Flexit	230.00	200.96°	-60.27°	Non
Flexit	233.00	201.09°	-60.20°	Non
Flexit	236.00	201.27°	-60.13°	Non
Flexit (single shot)	238.00	203.50°	-60.00°	Oui
Flexit	239.00	201.15°	-60.11°	Non
Flexit	242.00	201.22°	-60.01°	Non
Flexit	245.00	201.28°	-59.93°	Non
Flexit	248.00	201.34°	-59.91°	Non
Flexit	251.00	201.29°	-59.85°	Non
Flexit	254.00	201.31°	-59.80°	Non
Flexit	257.00	201.31°	-59.74°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	260.00	201.42°	-59.61°	Non
Flexit	263.00	201.52°	-59.52°	Non
Flexit	266.00	201.41°	-59.42°	Non
Flexit	269.00	201.48°	-59.33°	Non
Flexit	272.00	201.55°	-59.21°	Non
Flexit	275.00	201.68°	-59.04°	Non
Flexit	278.00	201.81°	-58.80°	Non
Flexit	281.00	201.73°	-58.67°	Non
Flexit	284.00	201.76°	-58.60°	Non
Flexit	287.00	201.92°	-58.42°	Non
Flexit (single shot)	289.00	203.10°	-57.50°	Oui
Flexit	290.00	201.99°	-58.11°	Non
Flexit	293.00	202.16°	-57.88°	Non
Flexit	296.00	202.29°	-57.75°	Non
Flexit	299.00	202.46°	-57.58°	Non
Flexit	302.00	202.40°	-57.42°	Non
Flexit	305.00	202.49°	-57.33°	Non
Flexit	308.00	202.39°	-57.25°	Non
Flexit	311.00	202.40°	-57.20°	Non
Flexit	314.00	202.50°	-57.17°	Non
Flexit	317.00	202.38°	-57.14°	Non
Flexit	320.00	202.48°	-57.09°	Non
Flexit	323.00	202.45°	-57.05°	Non
Flexit	326.00	202.60°	-57.02°	Non
Flexit	329.00	202.60°	-56.95°	Non
Flexit	332.00	202.70°	-56.91°	Non
Flexit	335.00	202.76°	-56.85°	Non
Flexit	338.00	202.79°	-56.81°	Non
Flexit (single shot)	340.00	203.50°	-56.70°	Oui
Flexit	341.00	202.80°	-56.78°	Non
Flexit	344.00	202.86°	-56.71°	Non
Flexit	347.00	202.73°	-56.69°	Non
Flexit	350.00	202.83°	-56.62°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	353.00	202.96°	-56.56°	Non
Flexit	356.00	203.07°	-56.50°	Non
Flexit	359.00	202.98°	-56.46°	Non
Flexit	362.00	203.02°	-56.43°	Non
Flexit	365.00	203.08°	-56.38°	Non
Flexit	368.00	203.12°	-56.27°	Non
Flexit	371.00	203.12°	-56.26°	Non
Flexit	374.00	203.13°	-56.22°	Non
Flexit	377.00	203.29°	-56.15°	Non
Flexit	380.00	203.31°	-56.12°	Non
Flexit	383.00	203.32°	-56.09°	Non
Flexit	386.00	203.35°	-56.05°	Non
Flexit	389.00	203.40°	-55.94°	Non
Flexit (single shot)	391.00	205.40°	-55.50°	Oui
Flexit	392.00	203.36°	-55.82°	Non
Flexit	395.00	203.52°	-55.67°	Non
Flexit	398.00	203.70°	-55.56°	Non
Flexit	401.00	203.63°	-55.49°	Non
Flexit	404.00	203.68°	-55.38°	Non
Flexit	407.00	203.81°	-55.23°	Non
Flexit	410.00	203.79°	-55.17°	Non
Flexit	413.00	203.92°	-55.12°	Non
Flexit	416.00	204.06°	-55.04°	Non
Flexit	419.00	204.02°	-54.99°	Non
Flexit	422.00	204.14°	-54.94°	Non
Flexit	425.00	204.31°	-54.89°	Non
Flexit	428.00	204.25°	-54.85°	Non
Flexit	431.00	204.19°	-54.78°	Non
Flexit	434.00	204.35°	-54.65°	Non
Flexit	437.00	204.27°	-54.55°	Non
Flexit	440.00	203.84°	-54.45°	Non
Flexit (single shot)	442.00	204.20°	-54.00°	Oui
Flexit	443.00	204.47°	-54.30°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	446.00	204.32°	-54.24°	Non
Flexit	449.00	203.59°	-54.23°	Non
Flexit	452.00	202.57°	-54.20°	Non
Flexit	455.00	204.41°	-54.17°	Non
Flexit	458.00	205.00°	-54.16°	Non
Flexit	461.00	204.46°	-54.10°	Non
Flexit	464.00	204.48°	-54.07°	Non
Flexit	467.00	204.56°	-54.01°	Non
Flexit	470.00	204.20°	-54.01°	Non
Flexit	473.00	204.48°	-53.94°	Non
Flexit	476.00	204.63°	-53.89°	Non
Flexit	479.00	205.21°	-53.84°	Non
Flexit	482.00	201.51°	-53.77°	Oui
Flexit	485.00	204.88°	-53.72°	Non
Flexit	488.00	205.02°	-53.63°	Non
Flexit	491.00	204.96°	-53.57°	Non
Flexit (single shot)	493.00	212.00°	-53.40°	Oui
Flexit	494.00	204.92°	-53.54°	Non
Flexit	497.00	206.56°	-53.47°	Non
Flexit	500.00	205.19°	-53.45°	Non
Flexit	503.00	205.13°	-53.40°	Non
Flexit	506.00	205.22°	-53.35°	Non
Flexit	509.00	205.24°	-53.34°	Non
Flexit	512.00	205.09°	-53.31°	Non
Flexit	515.00	205.19°	-53.25°	Non
Flexit	518.00	205.28°	-53.20°	Non
Flexit	521.00	205.16°	-53.18°	Non
Flexit	524.00	204.79°	-53.09°	Non
Flexit	527.00	205.38°	-52.99°	Non
Flexit	530.00	205.01°	-52.90°	Non
Flexit	533.00	204.86°	-52.83°	Non
Flexit	536.00	205.55°	-52.73°	Non
Flexit	539.00	205.50°	-52.67°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	542.00	205.60°	-52.62°	Non
Flexit (single shot)	544.00	205.70°	-52.20°	Oui
Flexit	545.00	204.43°	-52.54°	Non
Flexit	548.00	204.93°	-52.51°	Non
Flexit	551.00	205.59°	-52.45°	Non
Flexit	554.00	205.85°	-52.36°	Non
Flexit	557.00	205.98°	-52.32°	Non
Flexit	560.00	206.12°	-52.30°	Non
Flexit	563.00	204.68°	-52.29°	Non
Flexit	566.00	206.54°	-52.19°	Non
Flexit	569.00	206.43°	-52.09°	Non
Flexit	572.00	206.35°	-52.00°	Non
Flexit	575.00	206.58°	-51.87°	Non
Flexit	578.00	207.01°	-51.73°	Non
Flexit	581.00	206.99°	-51.63°	Non
Flexit	584.00	207.04°	-51.53°	Non
Flexit	587.00	207.25°	-51.41°	Non
Flexit	590.00	207.26°	-51.33°	Non
Flexit	593.00	205.90°	-51.21°	Non
Flexit (single shot)	595.00	210.00°	-50.60°	Oui
Flexit	596.00	206.55°	-51.10°	Non
Flexit	599.00	207.43°	-50.94°	Non
Flexit	602.00	207.86°	-50.79°	Non
Flexit	605.00	203.30°	-50.66°	Oui
Flexit	608.00	206.92°	-50.50°	Non
Flexit	611.00	207.57°	-50.42°	Non
Flexit	614.00	207.88°	-50.23°	Non
Flexit	617.00	207.79°	-50.10°	Non
Flexit	620.00	207.76°	-49.98°	Non
Flexit	623.00	207.80°	-49.87°	Non
Flexit	626.00	208.19°	-49.77°	Non
Flexit	629.00	208.35°	-49.74°	Non
Flexit	632.00	208.61°	-49.71°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	635.00	208.67°	-49.70°	Non
Flexit	638.00	208.83°	-49.63°	Non
Flexit	641.00	206.55°	-49.54°	Oui
Flexit	644.00	206.81°	-49.45°	Non
Flexit (single shot)	646.00	208.00°	-49.30°	Oui
Flexit	647.00	207.28°	-49.40°	Non
Flexit	650.00	205.25°	-49.31°	Oui
Flexit	653.00	204.19°	-49.19°	Oui
Flexit	656.00	205.82°	-49.04°	Oui
Flexit	659.00	206.57°	-48.98°	Non
Flexit	662.00	203.79°	-48.85°	Oui
Flexit	665.00	207.63°	-48.74°	Non
Flexit	668.00	206.62°	-48.63°	Non
Flexit	671.00	206.76°	-48.55°	Non
Flexit	674.00	207.53°	-48.42°	Non
Flexit	677.00	207.91°	-48.34°	Oui
Flexit	680.00	204.98°	-48.19°	Oui
Flexit	683.00	205.76°	-47.86°	Non
Flexit	686.00	207.40°	-47.53°	Non
Flexit	689.00	206.78°	-47.31°	Non
Flexit	692.00	209.89°	-47.09°	Oui
Flexit	695.00	206.59°	-46.96°	Oui
Flexit	698.00	205.36°	-46.83°	Oui
Flexit	701.00	204.52°	-46.78°	Oui
Flexit	704.00	206.81°	-46.68°	Non
Flexit	707.00	206.20°	-46.60°	Non
Flexit	710.00	206.43°	-46.56°	Non
Flexit	713.00	206.89°	-46.54°	Non
Flexit	716.00	206.82°	-46.46°	Non
Flexit	719.00	205.39°	-46.40°	Non
Flexit	722.00	206.34°	-46.34°	Non
Flexit	725.00	204.25°	-46.26°	Oui
Flexit	728.00	207.45°	-46.16°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	731.00	206.84°	-46.10°	Non
Flexit	734.00	203.84°	-46.02°	Non
Flexit	737.00	206.85°	-45.99°	Non
Flexit	740.00	206.00°	-45.91°	Non
Flexit	743.00	207.44°	-45.82°	Non
Flexit	746.00	206.79°	-45.71°	Non
Flexit	749.00	205.56°	-45.57°	Non
Flexit	752.00	206.00°	-45.45°	Non
Flexit	755.00	205.86°	-45.33°	Non
Flexit	758.00	207.16°	-45.22°	Non
Flexit	761.00	207.43°	-45.15°	Non
Flexit	764.00	206.92°	-45.05°	Non
Flexit	767.00	207.38°	-44.97°	Non
Flexit	770.00	207.18°	-44.84°	Non
Flexit	773.00	207.07°	-44.73°	Non
Flexit	776.00	212.23°	-44.63°	Oui
Flexit	779.00	203.71°	-44.54°	Oui
Flexit	782.00	202.06°	-44.47°	Oui
Flexit	785.00	207.40°	-44.41°	Non
Flexit	788.00	207.09°	-44.32°	Non
Flexit	791.00	208.04°	-44.24°	Non
Flexit	794.00	205.95°	-44.18°	Non
Flexit	797.00	208.26°	-44.19°	Non
Flexit	800.00	208.24°	-44.10°	Non
Flexit	803.00	208.73°	-44.05°	Non
Flexit	806.00	208.68°	-43.96°	Non
Flexit	809.00	207.36°	-43.88°	Non
Flexit	812.00	206.67°	-43.85°	Oui
Flexit	815.00	212.45°	-43.87°	Oui
Flexit	818.00	208.72°	-43.89°	Non
Flexit	821.00	210.35°	-43.83°	Non
Flexit	824.00	210.62°	-43.79°	Non
Flexit	827.00	209.40°	-43.72°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	830.00	204.27°	-43.63°	Oui
Flexit	833.00	206.27°	-43.53°	Oui
Flexit	836.00	203.46°	-43.44°	Oui
Flexit	839.00	197.60°	-43.33°	Oui
Flexit	842.00	198.98°	-43.26°	Oui
Flexit	845.00	192.50°	-43.14°	Oui
Flexit	848.00	202.19°	-43.06°	Oui
Flexit (single shot)	850.00	207.20°	-42.90°	Non
Flexit	851.00	206.64°	-42.99°	Oui
Flexit	854.00	205.53°	-42.93°	Oui
Flexit	857.00	205.20°	-42.84°	Oui
Flexit	860.00	208.05°	-42.77°	Non
Flexit	863.00	207.98°	-42.73°	Non
Flexit	866.00	207.01°	-42.71°	Non
Flexit	869.00	206.96°	-42.69°	Non
Flexit	872.00	206.73°	-42.63°	Non
Flexit	875.00	206.60°	-42.54°	Non
Flexit	878.00	206.50°	-42.42°	Non
Flexit	881.00	206.47°	-42.30°	Non
Flexit	884.00	206.32°	-42.18°	Non
Flexit	887.00	206.65°	-42.02°	Non
Flexit	890.00	206.53°	-41.83°	Non
Flexit	893.00	206.49°	-41.69°	Non
Flexit	896.00	206.49°	-41.53°	Non
Flexit	899.00	206.54°	-41.36°	Non
Flexit (single shot)	901.00	207.10°	-40.80°	Non
Flexit	902.00	206.64°	-41.17°	Non
Flexit	905.00	206.65°	-40.99°	Non
Flexit	908.00	206.68°	-40.90°	Non
Flexit	911.00	207.05°	-40.81°	Non
Flexit	914.00	207.17°	-40.71°	Non
Flexit	917.00	207.27°	-40.63°	Non
Flexit	920.00	207.19°	-40.59°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	923.00	206.33°	-40.49°	Non
Flexit	926.00	207.17°	-40.47°	Non
Flexit	929.00	206.97°	-40.42°	Non
Flexit	932.00	206.65°	-40.38°	Non
Flexit	935.00	206.29°	-40.30°	Non
Flexit	938.00	207.71°	-40.20°	Non
Flexit	941.00	207.22°	-40.11°	Non
Flexit	944.00	207.34°	-40.06°	Non
Flexit	947.00	206.51°	-40.00°	Non
Flexit	950.00	206.87°	-39.92°	Non
Flexit (single shot)	952.00	208.10°	-39.60°	Non
Flexit	953.00	206.62°	-39.87°	Non
Flexit	956.00	206.98°	-39.75°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	21.10	MT						
		Mort terrain						
21.10	418.00	S3; S6						
		Wacke; Argilite						
		Wacke de couleur gris a gris-noiratre.						
		Taille de grains variable de fins a grossiers. Localement lorsque grains plus grossiers présence de clasts millimetriques.						
		Composante argilite caractérisée par une taille de grain tres fins et une couleur noire.						
		Localement grey wacke avec une texture mouchetée caractétisé par des spherules blanches plus silicifiées.						
		Alteration a biot-cb accompagné de cisailement						
		Lamination a 15-30 CA						
		Présence de veines pluricentimetriques de qtz-cb-chlo qc tr Po et rarement Cpy.						
		SW de VL de qtz-cb						
		Tr Py loc ds S3, parfois stinger.						
40.65	41.05	VN;35 cm;Qz;;;;						
		Veine 35 cm Quartz						
		Tr cb et chlo ds veine. Contacts non nets, orientation a 50 variable						
43.45	46.20	SW;45%;Qz Cb Cl;;;Po00.5;						
		Stockwerk 45% Quartz Carbonate Chlorite Pyrrhotine 0.5%						
		SW de veines pluricentimetriques avec tr-1% Po et Tr Cpy associé avec la chlo ds le SW.						
54.55	54.65	VN;5 cm;Qz Cb Cl;;;;						
		Veine 5 cm Quartz Carbonate Chlorite						
		Orientation variable a 50-60 CA. nvs						
60.35	61.10	VN;;Qz Cb;;0°;;						
		Veine Quartz Carbonate 0°						
		Veine sub-horzontale ne faisiant que la moitié de la carootte, tr chlo.						
64.15	64.30	VN;6 cm;Qz Cb Cl;;25°;;						
		Veine 6 cm Quartz Carbonate Chlorite 25°						
		Contacts nets. Inclusion de grey wacke ds la veine.						
64.70	64.85	VN;10 cm;Qz;;60°;;						
		Veine 10 cm Quartz 60°						
		Tr cb et chlo, contacts nets.						
67.25	67.35	VN;5 cm;Qz;;40°;;						
		Veine 5 cm Quartz 40°						
		Des veinules de qtz s'injectent sub-horizontalement dans S3. Tr cb et chlo						
76.20	77.20	SW;25%;Qz Cb Cl;;;;						
		Stockwerk 25% Quartz Carbonate Chlorite						
		SW dans S/ avec texture mouchetée. Tr Po ds chlo						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
107.15	107.20	LA					
		Lamination 25°					
113.70	114.22	SW;35%;Qz Cb Cl;;;;					
		Stockwerk 35% Quartz Carbonate Chlorite					
		SW de veines non orientées, boudinées. nvs					
143.10	143.15	LA					
		Lamination 24°					
150.65	155.30	Bio20; Car10; Chl05; Ser02					
		Biotisation 20; Carbonatisation 10; Chloritisation 5; Séricitisation 2					
		Zone fortement cisaillée. Alteration non homogéné avec des zones plus biotisé et d'autre plus carbonatisé. Ser a proximité de veines. Tr Py disséminée.					
152.10	152.25	FRC					
		Fracturé(e)					
		Roche fracturée dans zone cisaillée					
155.20	155.30	VN;4 cm;Qz;;;;					
		Veine 4 cm Quartz					
		Veine boudinée qvec tr cb et chlo dans zone cisaillée et altérée. Ser aux contact avec S3.					
169.25	169.30	LA					
		Lamination 20°					
171.65	171.75	VN;17 cm;Qz;;;;					
		Veine 17 cm Quartz					
		Orientation variable. Veien ayant incorporé du S3. Tr cb-chlo					
174.50	174.75	Sil60; Chl10					
		Silicification 60; Chloritisation 10					
		zone fortement silicifiée et couleur verte (chlo)					
176.20	176.55	VN;;Qz Cb Cl;;;;					
		Veine Quartz Carbonate Chlorite					
		Veine tres chaotique avec epaisseur et direction variables. Proche de SW. Tr Po ds clo.					
176.50	176.70	FRC					
		Fracturé(e)					
176.90	177.05	FRC					
		Fracturé(e)					
186.80	186.85	LA					
		Lamination 29°					
190.50	191.65	SW;70%;Qz Cb Cl;;;;					
		Stockwerk 70% Quartz Carbonate Chlorite					
		SW ayant incorporé du S3. S3 partiellemnt biotisé au contact du SW. Tr Po ds SW.					
199.75	203.60	Sil40					
		Silicification 40					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Silicification variable de 5 a 80% selon les zones.					
		Lorsque fotement silicifié S3 gris laiteux.					
206.50	206.55	LA					
		Lamination 30°					
206.55	206.60	VN;5 cm;Qz;;85°;;					
		Veine 5 cm Quartz 85°					
		Veine sub-verticale, tr cb-chlo.					
210.65	210.90	Sil60; Chl10					
		Silicification 60; Chloritisation 10					
		Zone de couleur vert pale					
216.15	216.30	VN;5 cm;Qz;;;;					
		Veine 5 cm Quartz					
		Veine a orientation et epaisseur variable. Tr cb-chlo					
238.35	238.75	SW;30%;Qz;;;;					
		Stockwerk 30% Quartz					
		SW de veines boudinées ac tr cb et chlo					
249.85	250.25	VN;4 cm;Qz;;;;					
		Veine 4 cm Quartz					
		Veine boudinée a orientation variable. Tr cb et chl. Nombreuses veinules partant de la veine principale.					
253.27	255.03	SW;15%;Qz Cb Cl;;40°;;					
		Stockwerk 15% Quartz Carbonate Chlorite 40°					
		SW de veines, parfois veinules souvent boudinées. Tr Py					
263.10	263.20	VN;10 cm;Qz Cb;;;;					
		Veine 10 cm Quartz Carbonate					
		Orientation variable sub-verticale. Tr chlo.					
264.75	264.80	LA					
		Lamination 28°					
273.00	273.10	VN;10 cm;Qz Cb Cl Bo;;;;					
		Veine 10 cm Quartz Carbonate Chlorite Biotite					
		Veine sub-verticale a orientation variable. Tr Po.					
280.55	280.90	SW;15%;Qz Cb Cl Bo Ak;;;;					
		Stockwerk 15% Quartz Carbonate Chlorite Biotite Ankérite					
		Sw de VN et VL non orientés. Tr Po					
286.45	286.85	VN;40 cm;Qz Cb;;;;					
		Veine 40 cm Quartz Carbonate					
		Orientation variable, tr chlo et Po					
293.50	293.55	LA					
		Lamination 24°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
294.87	295.90	SW;30%;Qz Cb Cl;;;Po01; **Stockwerk 30% Quartz Carbonate Chlorite Pyrrhotine 1%** Po principalement associé a chlorite ds SW.					
297.35	297.50	VN;10 cm;Qz;;50°;; **Veine 10 cm Quartz 50°** Tr cb et chlo					
304.80	305.20	VN;;Qz Cb;;15°;; **Veine Quartz Carbonate 15°** nvs					
308.00	308.70	SW;45%;Qz Cb Cl;;;Po01; **Stockwerk 45% Quartz Carbonate Chlorite Pyrrhotine 1%** Tr Cpy, mineralisation associé a la chlo ds SW.					
312.55	313.25	Sil40 **Silicification 40** Couleur gris laiteux					
312.60	312.65	LA **Lamination 20°**					
313.00	313.10	FRC **Fracturé(e)**					
322.15	322.35	Sil40; Chl15 **Silicification 40; Chloritisation 15** Alteration de couleur vert pale, Vl de qtz-cb associé a l'alteration					
331.40	332.05	SW;40%;Qz Cb;;30°;; **Stockwerk 40% Quartz Carbonate 30°** Sw orienté avec avec la laminaton.					
336.10	336.35	VN;4 cm;Qz Cb Cl Bo;;30°;; **Veine 4 cm Quartz Carbonate Chlorite Biotite 30°** Roche fracturée au niveau de la veine. nvs					
336.50	336.90	Sil40; Chl15 **Silicification 40; Chloritisation 15** Couleure vert pale, SW-VL de qtz-cb associé a alt. Tr Sphalerite dans SW.					
336.60	336.75	SW;10%;Qz Cb;;;Sp0,5; **Stockwerk 10% Quartz Carbonate Sphalérite 0,5** SW associé a alteration sil-chlo					
351.10	351.15	FRC; FO **Fracturé(e); Foliation 30°**					
367.55	367.90	Sil40; Chl15 **Silicification 40; Chloritisation 15** Alteration orientée avec la lamination					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
373.50	373.75	VN;7 cm;Qz;;;;					
		Veine 7 cm Quartz					
		Orientation et epaisseur variable. tr cb.					
375.30	375.75	SW;40%;Qz Cb;;50°;;					
		Stockwerk 40% Quartz Carbonate 50°					
		SW de veine 10-15cm. Tr Chlo.					
377.00	377.25	VN;15 cm;Qz Cb Cl;;;					
		Veine 15 cm Quartz Carbonate Chlorite					
		Orientation variable					
378.15	378.40	VN;10 cm;Qz;;;;					
		Veine 10 cm Quartz					
		Epaisseur et orientation variable.					
385.35	385.40	FO					
		Foliation 30°					
389.60	390.55	SW;10%;Qz Cb;;;;					
		Stockwerk 10% Quartz Carbonate					
		Legere sil et chlo associé au SW					
390.85	390.90	VN;5 cm;Qz Cb Cl Bo;;;Po00.5;					
		Veine 5 cm Quartz Carbonate Chlorite Biotite Pyrrhotine 0.5%					
		veine sub verticale					
402.90	404.95	SW;30%;Qz Cb;;;;					
		Stockwerk 30% Quartz Carbonate					
		SW de veines plus ou moins orientées avec la folaition, principaleemnt veines boudinées, nvs					
405.50	405.55	LA					
		Lamination 26°					
411.80	412.40	VN;25 cm;Qz Cb;;;;					
		Veine 25 cm Quartz Carbonate					
		Orientation et epaisseure variable, tr biot, nvs					
416.35	416.70	VN;13 cm;Qz Cb;;;;					
		Veine 13 cm Quartz Carbonate					
		Veine a epaisseur et orientation variable. nvs					
418.00	440.00	S6; S6 GP					
		Argilite; Argilite graphitique					
		Argilite de couleur grirs-noir tres sombre a noir avec reflets.					
		La composante graphitique donne l'aspect lustrueux a l'argilite.					
		Grains tres fins, loc grains moyen type gray wacke.					
		Tr-2% VL de qtz-cb.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
419.20	419.25	LA **Lamination 24°**					
440.00	454.00	S6 GP; S6 **Argilite graphitique; Argilite** Argilite graphitique fortement fracturée. Couleur noire vitreux. VN de qtz-cb ayant assimilée un forte proportion d'argilite avec tr-2% Py. Loc tr-4% Py, nombreux stinger.					
441.75	442.20	VN;40 cm;Qz Cb;;35°;; **Veine 40 cm Quartz Carbonate 35°** Veine de qtz-cb ayant assimilée une forte proportion de l'encaissant lui donnant une couleur grisatre					
444.00	458.00	FRC **Fracturé(e)** Modérément a fortement fracturé. Zones graphitiques fortement fracturées et zones argilitiques modérément fracturées					
448.80	449.05	VN;20 cm;Qz Cb;;;Py01; **Veine 20 cm Pyrite 1%** Veine de qtz-cb ayant assimilée une forte proportion de l'encaissant lui donnant une couleur grisatre-dorée (fine Py disseminé). Tr-2% finemnet disséminé.					
454.00	483.70	S6; S3 **Argilite; Wacke** Argilite-grey wacke de couleur noir (vitreux) a gris. Taille de grains variable de tres fins a moyen. Composante grey wacke caractérisé par une couleur grisatre et une taille de grains fins a moyens. Localement zone graphitique fortement deformée et fracturée. Loc modérément silicifié. Lamination a 15-30 CA Tr-3% Py disseminée, nombreux stinger de Py. Dans zone graphiteuse et a proximité 4-6% Py.					
470.40	472.30	S6 GP **Argilite graphitique** Argilite graphitique fortement plissée et déformée, modérément fracturée. Presence de VL-SW de qtz-cb 1-2% 4-6% Py, sous forme de stinger, VL, oeil de chats et disséminées					
470.40	472.30	FRC **Fracturé(e)** Modérément fracturée					
475.05	475.25	Sil40; Chl10 **Silicification 40; Chloritisation 10**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Associé a une VN de quartz					
475.70	476.00	SW;20%;Qz Cb;;;Po01.5; **Stockwerk 20% Quartz Carbonate Pyrrhotine 1.5%** SW s'accompagnant d'une silicification de S3 encaissant. 1-2% Po.					
481.50	481.55	LA **Lamination 20°**					
481.50	481.85	VN;30 cm;Qz Cb Cl;;;; **Veine 30 cm Quartz Carbonate Chlorite** Tr Po, epaisseur et orientation variable. Contacts nets					
483.70	539.55	VS **Roche volcano-sédimentaire** Roche volcano-sedimentaire de couleur gris a vert pale. Taille de grains fins a moyens. Alternation de zones volcaniques plus chlo de couleur vert pale avec des zone plus sédimentaire de couleur gris-gris noir. Faiblement cisaillé a 28-30 CA Localement a l'aspect de gabbro a grains fins Alteration loacle a chlo-cb. Présence de bancs de biotite en grains, localement ces bancs peuvent atteindr 2-3cm et les grains de biotite plusieurs miillimetre. SW-VL 3-15% de qtz-cb parfois chlo et rarement epi. Tr-1% Po et tr Cpy ds VN qtz-cb-chlo. Tr Po-Py ds VS.					
483.70	486.25	Sil60; Chl15 **Silicification 60; Chloritisation 15** Couleur gris-vert laiteux. Caractérise la limite entre les sédiments et les volcanos-sedimentaires.					
492.40	492.90	SW;25%;Qz Cb Cl;;;Po01; **Stockwerk 25% Quartz Carbonate Chlorite Pyrrhotine 1%** SW de veines boudinées; tr Cpy.					
499.40	499.45	FO **Foliation 28°**					
510.25	511.30	SW;40%;Qz Cb Cl;;; **Stockwerk 40% Quartz Carbonate Chlorite** SW de veines aux contacts chaotiques mais étant grossierement orientées avec le cisaillement.					
524.50	524.55	FO **Foliation 30°**					
535.00	535.50	FO **Foliation 30°**					
539.55	603.62	VS; AE **Roche volcano-sédimentaire; Altéré(e)** Roche volcano-sedimentaire de couleur vert pale a gris brun (fortement biotisé).					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Taille de grains fins a moyens.					
		Forte foliation a . Localement micro-plissures					
		Roche localement fisible du a la forte biotisation.					
		Localement a l'aspect de gabbro a grains fins couleur vert pale					
		Alteration a biotite fortement répandue.					
		SW 3-15% de qtz-cb parfois chlo.					
		Loc Tr-3% Po-Py, tr Cpy ds SW.					
		Dans VS loc 1-3% Py-Po: stinger Py ou Po, bancs semi-massif Po de 0.5-1cm. Les zones minéralisées sot principalement concentrées dans les zones fortement biotitisées.					
542.80	542.85	FO					
		Foliation 50°					
543.35	560.95	Bio60					
		Biotisation 60					
		Alteration a biotite varaibe de 40 a 80%					
		Roche fisible et localement plissée.					
547.85	548.15	VN;25 cm;Qz Cb Ak;;;;					
		Veine 25 cm Quartz Carbonate Ankérite					
		Contacts irreguliers. Clasts de l'encaissant assimilés. Tr Po					
548.75	549.00	VN;10 cm;Qz Cb Ak;;;;					
		Veine 10 cm Quartz Carbonate Ankérite					
		Contacts irreguliers, épasseur variable. Clasts de l'encaissant assimilés. Tr chlo et Po					
553.90	553.95	PL					
		Plissé(e)					
		Roche fortement biotisé, micro-pli avec flan,charniere, etc.					
555.00	557.65	SW;35%;Qz Cb Ak Bo;;;Po00.5;					
		Stockwerk 35% Quartz Carbonate Ankérite Biotite Pyrrhotine 0.5%					
		SW de VN et VL sans orietation préférentielles et aux contacts tres irreguliers. Tr Cpy.					
558.80	559.20	VN;10 cm;Qz Cb;;;Po02;					
		Veine 10 cm Quartz Carbonate Pyrrhotine 2%					
		Veine aux contacts irreguliers et avec extension de VL. Tr Cpy					
559.20	559.25	FO					
		Foliation 35°					
567.60	567.75	VN;5 cm;Qz Cb;;50°;;					
		Veine 5 cm Quartz Carbonate 50°					
		Contacts net malgré un leger boudinage. Tr chlo, nvs					
569.50	569.55	FO					
		Foliation 30°					
584.20	591.15	Bio70	585.70	586.60	E5236310	0.90	<0.001
		Biotisation 70					
		Biotisation graduelle. Biotisation variable de 45-80%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
586.00	586.60	SW;25%;Qz Cb Ak Bo;;;Po01 Cp00.5; **Stockwerk 25% Quartz Carbonate Ankérite Biotite Pyrrhotine 1% Chalcopyrite 0.5%** SW de VN-VL non orienté, parfois bouliné.					
587.30	588.00	VN;5 cm;Qz;;30°;Py03; **Veine 5 cm Quartz 30° Pyrite 3%** Forte altération associée a la veine de sil-ser avec 3-4% Py associé.	587.30 588.20 589.40	588.20 589.40 590.60	E5236311 E5236312 E5236313	0.90 1.20 1.20	0.02 0.00 0.00
589.90	590.30	VN;;Qz Cb Ak Bo;;;Po00.5; **Veine Quartz Carbonate Ankérite Biotite Pyrrhotine 0.5%** Veine proche SW, orientation et epaisseur variable. Tr Cpy					
591.15	591.90	Car70 **Carbonatisation 70**					
591.90	595.00	Bio70 **Biotisation 70** Biot 40-80%					
601.05	601.35	VL;5%;Qz Qz Cb;;35°;Po02 Cp01; **Veinule(s) 5% Quartz Quartz Carbonate 35° Pyrrhotine 2% Chalcopyrite 1%** VL faisiant partie du SW générale mais avec forte minéralisation et localisé dans la zone de changement graduelle de VS a I3A.					
602.70	603.60	SW;15%;Qz Cb Cl;;;; **Stockwerk 15% Quartz Carbonate Chlorite** SW de veines de 2-5cm et VL a orientation variable. Tr Py ds SW associé a la chlo.	602.70	603.60	E5236314	0.90	0.00
603.62	636.20	I3A **Gabbro** Gabbro de couleur vert clair parfois vert foncé. Talle de grains fins a grossier. Texture sel poivre lorsque grains grossiers. Tres peu cisaillé, preque massif. Localement magnétique sur de rares intervalles de environs 1m. Loc VL 2-3% qtz-cb parfois épi. Loc Tr Py ds I3A.	609.35	610.20	E5236315	0.85	0.00
609.60	610.50	SW;3%;Qz Cb Ep;;;; **Stockwerk 3% Quartz Carbonate Épidote** SW composé princialement de VL et pouvant etre considéré comme faisant parti du SW générale de l'unité. Grain 0.5cm Cpy.					
613.50	613.60	FRC **Fracturé(e)** Zone riche en chlorite provoquant le fracturation	619.00 619.75	619.75 620.65	E5236316 E5236317	0.75 0.90	0.00 <0.001
619.95	620.20	VN;20 cm;Qz Cb Cl;;30°;; **Veine 20 cm Quartz Carbonate Chlorite 30°**	620.65	621.25	E5236318	0.60	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Tr Py, contacts nets, veine plus ou moins boudinée.	622.00	622.80	E5236319	0.80	0.00
			622.80	622.80	E5236321 (Bln)	0.00	0.00
			622.80	623.60	E5236320	0.80	0.00
			623.60	624.30	E5236322	0.70	0.00
			623.60	624.30	E5236323 (Dbl)	0.70	0.00
			624.30	624.30	E5236325 (Std)	0.00	9.00
			624.30	625.00	E5236324	0.70	0.00
625.00	625.60	VN;;Qz Cb Cl;;;;	625.00	625.95	E5236326	0.95	0.00
		Veine Quartz Carbonate Chlorite	625.95	626.70	E5236327	0.75	0.00
		Veine sub-horizontale, riche en chlo. Boudiné, roche fracturée aux contacts. Tr Py-Po.					
636.20	697.50	I3A; MAG					
		Gabbro; Magnétique					
		Gabbro de couleur vert clair parfois vert foncé.					
		Talle de grains fins a grossier. Texture sel poivre lorsque grains grossiers.					
		Tres peu cisaillé, preque massif sauf sur la fin de l'unité ou modérément ciasaillé a 35 CA (679-697.5).					
		Fortement et homgenement magnétique.					
		Alt locale a biotite.					
		Loc SW-VL 2-3% qtz-cb parfois épi.					
		Loc Tr Py-Po ds I3A, stinger Py et Po					
		Loc 1-2% Py ds SW-VL					
639.95	640.00	FO	640.00	641.20	E5236328	1.20	0.01
		Foliation 50°	641.20	642.20	E5236329	1.00	0.00
			642.20	643.30	E5236330	1.10	0.00
			643.30	644.30	E5236331	1.00	0.00
			644.30	645.00	E5236332	0.70	0.00
			645.00	646.00	E5236333	1.00	0.01
			646.00	646.80	E5236334	0.80	0.00
			646.80	647.60	E5236335	0.80	0.03
			647.60	648.30	E5236336	0.70	<0.001
			648.30	649.00	E5236337	0.70	<0.001
			649.00	650.00	E5236338	1.00	0.00
			651.70	652.55	E5236339	0.85	0.00
			652.55	653.45	E5236340	0.90	<0.001
652.80	652.90	VN;1.5 cm;Qz Cb Bo Cl;;47°;;	653.45	654.45	E5236341	1.00	<0.001
		Veine 1.5 cm Quartz Carbonate Biotite Chlorite 47°					
		Veine legeremnet boudinée, qtz en forme ovoide, biotite en bancs a 47CA. Tr Py et Po					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
654.00	654.95	FO	654.45	655.65	E5236342	1.20	0.00
		Foliation 45°					
655.45	655.55	VN;2 cm;Qz Cb Ep;;40°;;	655.65	656.65	E5236343	1.00	<0.001
		Veine 2 cm Quartz Carbonate Épidote 40°	656.65	657.70	E5236344	1.05	0.00
		Contacts nets, VN légerement boudinée.	657.70	657.70	E5236346 (Bln)	0.00	<0.001
			657.70	658.90	E5236345	1.20	0.00
			658.90	659.95	E5236347	1.05	0.01
			658.90	659.95	E5236348 (Dbl)	1.05	0.00
			659.95	659.95	E5236350 (Std)	0.00	3.45
			659.95	661.00	E5236349	1.05	0.00
			661.00	662.00	E5236351	1.00	0.00
			662.00	663.00	E5236352	1.00	0.00
			663.00	664.00	E5236353	1.00	<0.001
			664.00	665.00	E5236354	1.00	0.00
664.65	665.55	SW;3%;Qz Cb;;;;	665.00	666.00	E5236355	1.00	<0.001
		Stockwerk 3% Quartz Carbonate					
		SW de VN-VL a peu pres orienté avec le cisaillement. Baguetes de biotite ds I3A					
665.15	665.20	FO	666.00	667.00	E5236356	1.00	<0.001
		Foliation 45°	667.00	668.00	E5236357	1.00	<0.001
			668.00	669.00	E5236358	1.00	<0.001
			669.00	670.00	E5236359	1.00	0.00
			670.00	671.00	E5236360	1.00	<0.001
670.20	672.30	SW;3%;Qz Cb Ep;;40°;;	671.00	672.00	E5236361	1.00	<0.001
		Stockwerk 3% Quartz Carbonate Épidote 40°	672.00	673.20	E5236362	1.20	0.00
		SW VL-VN globalement orienté a 40 CA. nvs	673.20	674.40	E5236363	1.20	<0.001
			676.00	677.00	E5236364	1.00	0.00
			677.00	677.95	E5236365	0.95	0.00
677.20	677.35	VN;2 cm;Qz Cb Ep;;35°;;					
		Veine 2 cm 35°					
		Epaisseur variable, contact diffus. Tr Py					
677.65	677.75	VN;5 cm;Qz Cc Cl;;40°;;	677.95	679.00	E5236366	1.05	<0.001
		Veine 5 cm Quartz Calcite Chlorite 40°	679.00	680.00	E5236367	1.00	0.00
		Flancs a orientations différents. Tr Py					
679.55	679.75	VN;;Qz Cb Ep;;;;	680.00	681.00	E5236368	1.00	<0.001
		Veine Quartz Carbonate Épidote	681.00	682.00	E5236369	1.00	<0.001

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Epaisseur et orientation variable. Dans I3A, au contac avec le VN tr Po et tr Py dans VN	682.00	682.00	E5236371 (Bln)	0.00	0.00
			682.00	682.90	E5236370	0.90	0.00
			682.90	683.90	E5236372	1.00	0.00
			682.90	683.90	E5236373 (Dbl)	1.00	0.00
683.25	683.75	SW;3%;Qz Cb;;;Py02;	683.90	683.90	E5236375 (Std)	0.00	8.70
		Stockwerk 3% Quartz Carbonate Pyrite 2%	683.90	685.00	E5236374	1.10	0.00
		SW principalement de veinules. Forte minéralisation en Py quand SW concentré					
684.60	685.00	FRC	685.00	686.00	E5236376	1.00	0.00
		Fracturé(e)	686.00	686.85	E5236377	0.85	0.02
			686.85	687.85	E5236378	1.00	0.01
687.00	687.35	SW;10%;Qz Cb Cl Ep;;;Py00.5 Po00.5;	687.85	689.00	E5236379	1.15	0.00
		Stockwerk 10% Quartz Carbonate Chlorite Épidote Pyrite 0.5% Pyrrhotine 0.5%	689.00	690.00	E5236380	1.00	0.01
		SW de veins de 1-3cm avec des contacts tres diffus et beaucoup d'assimilation de l'encaisant.	690.00	691.00	E5236381	1.00	0.00
691.00	692.30	FRC	691.00	691.90	E5236382	0.90	0.00
		Fracturé(e)	692.20	693.10	E5236383	0.90	0.00
692.30	692.45	VN;6 cm;Qz Cb Ep Cl;;;;	693.10	694.00	E5236384	0.90	0.00
		Veine 6 cm Quartz Carbonate Épidote Chlorite	694.00	695.00	E5236385	1.00	0.00
		Orientation et epaisseur variable, contacts diffus, aspect fluide. Tr Py					
694.45	695.20	Bio40	695.00	695.80	E5236386	0.80	0.00
		Biotisation 40					
		Biotisation graduelle, VL 405% qtz-cb associées					
695.80	708.80	Bio30	695.80	697.00	E5236387	1.20	<0.001
		Biotisation 30	697.00	698.00	E5236388	1.00	0.01
		Biotisation charactérisée par des grains millimetriques disséminées					
697.50	769.34	I3A; CS	698.00	699.00	E5236389	1.00	0.00
		Gabbro; Moyennement cisaillé(e)	699.00	700.00	E5236390	1.00	0.02
		Gabbro de couleur vert clair parfois vert foncé.	700.00	700.95	E5236391	0.95	0.00
		Talle de grains généralement fins mais parfois moyen	700.95	702.10	E5236392	1.15	0.00
		Gabbro faiblement a modérément cisaillé 40-46 CA.					
		Non magnétique sauf dans la partie supérieure de l'unité considérée comme la zone de transition entre					
		gabbro magnétique et non magnéique (cf. litho2).					
		Alt locale a biotite.					
		Loc SW-VL 2-3% qtz-cb parfois épi.					
		Tr Py-Po ds I3A, stinger Py et Po. Loc 1-3% Po dans I3A et SW-VL					
		Loc 1-2% Py-Po ds SW-VL					
697.50	733.50	I3A; MAG					
		Gabbro; Magnétique					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro similaire a l'unité principale mais localemnt magnétique. Le magnétisme est soit des intervalles decimétrique a quelques metre, soit de fins grains de magnétites disséminés dans I3A, soit le magnétisme est limité au VL-SW ds I3A. Cette sous unité peut etre considéré comme la zone de transition de I3A non magnétique a I3A magnétique.					
701.15	701.20	FO	702.10	703.00	E5236393	0.90	0.00
		Foliation 40°	703.00	704.00	E5236394	1.00	0.00
			704.00	704.00	E5236396 (Bln)	0.00	0.00
			704.00	705.00	E5236395	1.00	<0.001
			705.00	706.00	E5236397	1.00	<0.001
			705.00	706.00	E5236398 (Dbl)	1.00	<0.001
			706.00	706.00	E5236400 (Std)	0.00	3.43
			706.00	707.00	E5236399	1.00	<0.001
			707.00	707.95	E5236401	0.95	0.00
			707.95	709.00	E5236402	1.05	0.00
708.50	708.55	FO	709.00	710.00	E5236403	1.00	0.00
		Foliation 46°	710.00	711.00	E5236404	1.00	0.00
			711.00	712.00	E5236405	1.00	<0.001
			712.00	712.90	E5236406	0.90	0.00
			712.90	714.00	E5236407	1.10	0.00
			714.00	715.00	E5236408	1.00	<0.001
			715.00	716.00	E5236409	1.00	0.00
715.15	715.20	FO	716.00	717.00	E5236410	1.00	0.00
		Foliation 40°	717.00	718.00	E5236411	1.00	<0.001
717.10	717.15	FO	718.00	719.00	E5236412	1.00	0.00
		Foliation 45°	719.00	720.00	E5236413	1.00	<0.001
			720.00	721.00	E5236414	1.00	<0.001
			721.00	721.95	E5236415	0.95	0.00
			721.95	723.00	E5236416	1.05	0.00
			723.00	724.00	E5236417	1.00	<0.001
			724.00	725.00	E5236418	1.00	<0.001
			725.00	725.80	E5236419	0.80	0.00
725.15	725.25	VL;4%;Qz Cb Ep;;45°;Po02; **Veinule(s) 4% Quartz Carbonate Épidote 45° Pyrrhotine 2%**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		VLs s'epaississant en VNs, boudinées. Forte proportion Po					
725.65	725.75	FRC					
		Fracturé(e)					
725.80	725.90	FO	725.80	725.80	E5236421 (Bln)	0.00	<0.001
		Foliation 36°	725.80	727.00	E5236420	1.20	0.00
725.95	726.30	VL;10%;Qz Cb Ep;;40°;Po01;	727.00	728.05	E5236422	1.05	<0.001
		Veinule(s) 10% Quartz Carbonate Épidote 40° Pyrrhotine 1%	727.00	728.05	E5236423 (Dbl)	1.05	0.00
		Vls a orientations et epaisseurs variable, riche en Po, VL de Po-Py	728.05	728.05	E5236425 (Std)	0.00	9.12
			728.05	729.05	E5236424	1.00	<0.001
728.25	728.90	SW;8%;Qz Cb Cl;;;;	729.05	730.00	E5236426	0.95	0.00
		Stockwerk 8% Quartz Carbonate Chlorite	730.00	731.00	E5236427	1.00	0.00
		SW de VN-VL orientatoin et épaisseur vriables. Tr po	731.00	732.00	E5236428	1.00	0.00
			732.00	733.00	E5236429	1.00	0.00
			733.00	734.10	E5236430	1.10	0.00
733.45	733.50	FO					
		Foliation 55°					
733.85	734.00	VL;5%;Qz Cb;;;Po05;	734.10	735.00	E5236431	0.90	0.00
		Veinule(s) 5% Quartz Carbonate Pyrrhotine 5%	735.00	736.00	E5236432	1.00	0.00
		VL de qtz-cb-Po plus ou moins orientées avec le cisaillement.	736.00	736.95	E5236433	0.95	0.00
			736.95	738.00	E5236434	1.05	<0.001
			738.00	739.00	E5236435	1.00	0.00
			739.00	740.00	E5236436	1.00	<0.001
			740.00	741.00	E5236437	1.00	<0.001
			741.00	742.00	E5236438	1.00	0.00
			742.00	743.00	E5236439	1.00	<0.001
			743.00	744.05	E5236440	1.05	<0.001
			744.05	745.00	E5236441	0.95	<0.001
744.40	744.45	FO					
		Foliation 55°					
744.70	744.75	Car50	745.00	746.00	E5236442	1.00	0.00
		Carbonatisation 50					
745.30	745.60	SW;10%;Qz Cb;;;Po03 Py00.5;	746.00	747.00	E5236443	1.00	0.00
		Stockwerk 10% Quartz Carbonate Pyrrhotine 3% Pyrite 0.5%	747.00	748.00	E5236444	1.00	0.00
		SW de deux VN 1-3cm tres riche en Po.	748.00	748.00	E5236446 (Bln)	0.00	<0.001

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			748.00	749.00	E5236445	1.00	0.00
			749.00	750.00	E5236447	1.00	<0.001
			749.00	750.00	E5236448 (Dbl)	1.00	0.00
			750.00	750.00	E5236450 (Std)	0.00	3.68
			750.00	751.00	E5236449	1.00	0.00
750.15	750.25	VN;2 cm;Qz Cb Ep;;40°;;	751.00	751.80	E5236451	0.80	<0.001
		Veine 2 cm Quartz Carbonate Épidote 40°					
		Veine boudinée. Tr Py					
751.10	751.25	SW;50%;Qz Cb Cl;;40°;Py01;	751.80	752.80	E5236452	1.00	0.01
		Stockwerk 50% Quartz Carbonate Chlorite 40° Pyrite 1%					
751.95	752.05	VN;6 cm;Qz Cc;;;;	752.80	754.00	E5236453	1.20	0.00
		Veine 6 cm Quartz Calcite					
		Veine sub-verticale. Contact diffus, Assimilation de I3A ds VN					
752.90	752.95	FO	754.00	755.00	E5236454	1.00	0.00
		Foliation 45°	755.00	756.00	E5236455	1.00	0.00
			756.00	757.00	E5236456	1.00	0.00
756.75	756.85	VN;4 cm;Qz Cb Cl;;40°;;	757.00	758.00	E5236457	1.00	0.00
		Veine 4 cm Quartz Carbonate Chlorite 40°					
757.20	757.25	VN;1.5 cm;Qz Cb;;85°;;	758.00	759.10	E5236458	1.10	<0.001
		Veine 1.5 cm Quartz Carbonate 85°					
		Veine sub-verticale a épaisseur variable.					
758.35	759.05	SW;5%;Qz Cb;;5°;Py00.5;	759.10	760.00	E5236459	0.90	<0.001
		Stockwerk 5% Quartz Carbonate 5° Pyrite 0.5%	760.00	760.85	E5236460	0.85	<0.001
		SW de veines de 1cm sub-horizontales avec tr-1% Py	760.85	761.90	E5236461	1.05	0.00
			761.90	763.00	E5236462	1.10	0.06
762.05	762.55	SW;3%;Qz Cb;;30°;Py05 Cp00.5;	763.00	764.10	E5236463	1.10	0.01
		Stockwerk 3% 30° Pyrite 5% Chalcopyrite 0.5%	764.10	765.20	E5236464	1.10	0.00
		SW riche en Py, tr Cpy dans petite veinule partan du SW tr-1% Py-Po ds I3A proche du SW.	765.20	766.20	E5236465	1.00	0.00
		Une partie de la pyrite est oxydée, presence de petit grains sulfurés avec ton brunatre-orangés:					
		Au? Nécessite les resultats des analyses.					
765.40	766.50	VL;2%;Qz Cb;;;;	766.20	767.20	E5236466	1.00	<0.001
		Veinule(s) 2% Quartz Carbonate	767.20	768.15	E5236467	0.95	0.00
		VL fracturants I3A, loc fortement hem.	768.15	769.00	E5236468	0.85	<0.001
			769.00	770.00	E5236469	1.00	0.00
769.34	862.80	I3A; MAG; CS	770.00	770.00	E5236471 (Bln)	0.00	<0.001
		Gabbro; Magnétique; Moyennement cisaillé(e)	770.00	771.00	E5236470	1.00	0.00

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro de couleur vert clair parfois vert foncé.	771.00	772.00	E5236472	1.00	0.01
		Talle de grains fins a grossier. Texture sel poivre lorsque grains moyens-grossiers. Grains grossiers	771.00	772.00	E5236473 (Dbl)	1.00	0.00
		dans la partie inférieure de l'unité (loc présence de grains de magnetite de 02-0.5cm)	772.00	772.00	E5236475 (Std)	0.00	9.07
		Cisaillemnet hétérogene mais le plus souvent modérément cisaillé a 40-50 CA . Localement fortement	772.00	773.00	E5236474	1.00	0.02
		cisaillé et altéré associé a biotisation et a des veines riches en sulfures: zone caractéristique de					
		minéralisation. Parfois non cisaillé.					
		Géneralement fortement magnétique. Parfois magnétisme faibe avec de rares zones non magétiques.					
		Localement magnetite automorphe.					
		Alt locale a biotite et carbonate dans zones fortement cisaillée. Alteration cb-epi associé a des VL des					
		qtz-ank-cal.					
		Loc présence de qz bleu dans I3A					
		Loc SW-VL 2-5% qtz-cb parfois épi, chlo ou biot.					
		Loc Tr Py-Po ds I3A, stinger Py et Po					
		Loc 1-2% Py-Po ds SW-VL					
		Dans zones fortement cisaillé SW jusqu'a 30% avec -23% Po-Py et tr Cpy.					
772.70	772.75	FO	773.00	774.00	E5236476	1.00	0.02
		Foliation 40°	774.00	775.00	E5236477	1.00	0.01
			775.00	776.00	E5236478	1.00	0.00
			776.00	777.00	E5236479	1.00	0.25
776.13	778.60	I3A; MAG; CS++					
		Gabbro; Magnétique; Fortement cisaillé(e)					
		Gabbro grains fins de couleurvert grisatre-brunatre.					
		Magnétique et frontement cisaillé a 50 CA.					
		Forte altération a biot et cb.					
		SW de VN 20-30% de qtz-cb-ank avec 1-2% Py-Po et tr Cpy.					
		Zone caractéristique pour minéralisation en Au.					
776.13	778.60	Bio40; Car25					
		Biotisation 40; Carbonatsation 25					
		Alteration associée au cisaillemnet et au SW de qtz-cb-ank ac sulf propice a la minéralisation en					
		Au.					
776.50	776.55	FO					
		Foliation 50°					
776.53	777.60	SW;70%;Qz Cb Ak;;;Po01.5 Py00.5 Cp00.01;	777.00	778.00	E5236480	1.00	0.57
		Stockwerk 70% Quartz Carbonate Ankérite Pyrrhotine 1.5% Pyrite 0.5%	778.00	779.00	E5236481	1.00	0.02
		Chalcopyrite 0.01%					
		SW de veines decimétriques sans orientations. Apsect plissé. Une proportion de V3B est assimilé					
		dans le SW. 1-2% Py-Po, tr Cpy. La Po a parfois une couleur gris tres claire, peut etre présence					
		de Pn.					
778.50	778.55	FO	779.00	780.00	E5236482	1.00	0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 50°	780.00	781.00	E5236483	1.00	0.00
			781.00	782.00	E5236484	1.00	0.00
			782.00	783.00	E5236485	1.00	0.00
782.75	782.83	Car20	783.00	784.00	E5236486	1.00	0.00
		Carbonatisation 20	784.00	785.00	E5236487	1.00	0.00
		Carbonatisation associée a une VL de qtz-cb-epi.					
784.35	784.45	FRC	785.00	786.00	E5236488	1.00	0.00
		Fracturé(e)	786.00	786.90	E5236489	0.90	0.00
			786.90	787.75	E5236490	0.85	0.00
			787.75	788.85	E5236491	1.10	0.00
787.76	789.80	FRC					
		Fracturé(e)					
		Roche faiblement fracturée du a de nombreuse VL d'orientation sub-hrizontale. Les fractures au niveaux des VL presentent des plans tres foliés. Loc micro plissé. Structure de compression de faible intensité, si le processus avait était de plus grande energie un faill ce serait probablement formé.					
787.76	789.80	VL;2%;Qz Cb;;;Py01;	788.85	790.00	E5236492	1.15	0.00
		Veinule(s) 2% Quartz Carbonate Pyrite 1%					
		reseau de VLs, généralement sub-horizontales, fracturant la roche. Les VLse prolonge parfois en micro-fissures.					
789.80	789.90	VN;4 cm;Qz Cb;;30°;;	790.00	791.10	E5236493	1.10	0.00
		Veine 4 cm Quartz Carbonate 30°					
		Veine aux contacts net et a paisseur constante. VN située dans une zone fracturée par des VL d'age antérieure car affeté par les VL. nvs					
790.64	790.90	VN;15 cm;Qz Cb;;;;	791.10	792.10	E5236494	1.00	0.00
		Veine 15 cm Quartz Carbonate					
		VN dont les flancs ont des orientation différentes. Contacts nets. Faible assimilation de l'encaissant nvs					
791.53	792.00	VN;25 cm;Qz Cb;;;;	792.10	792.10	E5236496 (Bln)	0.00	<0.001
		Veine 25 cm Quartz Carbonate	792.10	793.00	E5236495	0.90	0.00
		VN a épaiseur et orientation varables. Faible assimilation de l'encaissant. Tr Py-po					
793.10	801.86	I3A	796.00	796.80	E5236497	0.80	0.00
		Gabbro	796.00	796.80	E5236498 (Dbl)	0.80	0.00
		Gabbro de grains moyens non magnétique et tres peu cisaillé.					
796.40	796.55	VN;1 cm;Qz Cb;;;;	799.45	799.45	E5236500 (Std)	0.00	3.50
		Veine 1 cm Quartz Carbonate	799.45	800.30	E5236499	0.85	0.01
		Veine avec tr Py et Hem					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
799.90	800.05	Epi15; Car15	800.30	801.30	E5236501	1.00	0.01
		Épidotisation 15; Carbonatisation 15					
		Alteration s'accompagnant de Vl de qtz-qtz bleu-cb-epi avec tr Py.					
800.60	800.65	VN;2 cm;Qz Cb Ep;;50°;;	803.15	804.10	E5236502	0.95	<0.001
		Veine 2 cm Quartz Carbonate Épidote 50°					
		COntacts nets					
803.25	803.40	VN;1.5 cm;Qz Cb Ep;;;;					
		Veine 1.5 cm Quartz Carbonate Épidote					
		Orientation et épaisseur variable. Alteration epi accompagnat la VN. nvs					
803.70	804.00	VL;4%;Qz Cb Ep;;;;	808.00	809.10	E5236503	1.10	0.00
		Veinule(s) 4% Quartz Carbonate Épidote	809.65	810.65	E5236504	1.00	0.31
		Alteration epi accompagnant les VL.					
810.65	813.25	SW;10%;Qz Cb Bo Cl;;30°;Py00.5 Po00.5;	810.65	811.50	E5236505	0.85	1.06
		Stockwerk 10% Quartz Carbonate Biotite Chlorite 30° Pyrite 0.5% Pyrrhotine 0.5%					
		SW dans zone fortement cisaillé et altéré a biot. Orienté avec le cisaillement. Tr Cpy.					
810.85	810.90	FO	811.50	812.60	E5236506	1.10	0.00
		Foliation 40°	812.60	813.60	E5236507	1.00	0.00
812.70	812.75	FO	813.60	814.60	E5236508	1.00	0.00
		Foliation 31°	814.60	815.35	E5236509	0.75	0.01
			815.35	816.35	E5234010	1.00	0.00
815.55	815.80	VL;5%;Qz Cb Cl Ep;;;;					
		Veinule(s) 5% Quartz Carbonate Chlorite Épidote					
		VL non orientées s'accompagnant d'une alteration a epi-cb. Tr Py-Po ds VL					
816.13	816.22	VN;5 cm;Cb Qz;;;;	816.35	817.40	E5234011	1.05	0.00
		Veine 5 cm Carbonate Quartz	817.40	818.40	E5234012	1.00	0.00
		Veine principalement carbonate. Forte assimilation de l3A. Tr Py					
818.00	818.10	VL;2%;Qz Ak Cb;;;;	818.40	819.20	E5234013	0.80	0.00
		Veinule(s) 2% Quartz Ankérite Carbonate					
		VL s'accompagnant de alteration cb. nvs					
818.85	818.95	VL;5%;Qz Ak Cc Cl;;;;	823.00	823.90	E5234014	0.90	0.00
		Veinule(s) 5% Quartz Ankérite Calcite Chlorite	823.90	824.90	E5234015	1.00	0.00
		VL s'accompagnant de alteration cb. nvs					
824.15	824.30	VN;2 cm;Cb Qz;;30°;;	826.20	827.20	E5234016	1.00	0.01
		Veine 2 cm Carbonate Quartz 30°					
		Contacts diffus. Assimilation de l'encaissant. Tr Py.					
826.75	826.85	VN;0.5 cm;Qz Ak Cc;;40°;;					
		Veine 0.5 cm Quartz Ankérite Calcite 40°					
		Veine boudinée. nvs					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
829.70	831.55	Car10; Epi10 **Carbonatisation 10; Épidotisation 10** Altération associé et limitée au SW de qtz-ank-cal.					
829.70	831.55	SW;4%;Qz Ak Cc;;;; **Stockwerk 4% Quartz Ankérite Calcite** Stockwork s'accompagnat dUne legere altération a cb-épi de I3A.	830.30	831.30	E5234017	1.00	0.03
			831.30	832.40	E5234018	1.10	0.04
			833.25	834.25	E5234019	1.00	0.01
833.53	833.65	VN;4 cm;Qz Cb Cl Ep;;47°;; **Veine 4 cm Quartz Carbonate Chlorite Épidote 47°** Contacts nets, orientation variable. Tr Po dans Vn associé a la chlo.	834.25	834.25	E5234021 (Bln)	0.00	<0.001
			834.25	835.25	E5234020	1.00	0.01
			836.50	837.35	E5234022	0.85	0.02
			836.50	837.50	E5234023 (Dbl)	1.00	0.01
836.60	836.65	FO **Foliation 50°**					
836.80	836.95	VN;1 cm;Qz Cl;;40°;; **Veine 1 cm Quartz Chlorite 40°** Veine de couleur bleu grisatre a grain fins. Ne réagit pas l'acide et a une dureté similaire au qtz, probablement qtz avec une couleur et texture inhabituelle. Présence de grains de magnétite et Tr Py.	841.55	841.55	E5234025 (Std)	0.00	8.94
			841.55	842.60	E5234024	1.05	0.03
842.45	842.50	FO **Foliation 45°**					
842.55	862.80	I3A; CS++; MAG **Gabbro; Fortement cisaillé(e); Magnétique** Gabbro de couleur vert brunatre a grains fins-grossiers. magnétique, fortement cisaillé a 45-47 CA. altéré a biot-cb. SW 8-12% reparti inegalemnet en deux zone principales, une de compo de qtz-cb-chlo-biot avec 2-3% Po et tr Py-Cy. tr-3% Po egalement dans I3A loc. L'autre avec un compo qtz-cb-ank-biot-chlo avec tr-1% Po-Py et tr Cpy.					
842.55	862.80	Bio40; Car15 **Biotisation 40; Carbonatisation 15** Biotisation hétérogene depend du degré de cisaillement et de la taille de grain du gabbro. Dans zones fortement cisaillées, associée a la minéralisation, altération la plus forte. Lorsque gqbbro grains grossiers biotite forme des grains orientés plutot que des plans orientés et cb moins importante.	842.60	843.50	E5234026	0.90	0.19
			843.50	844.45	E5234027	0.95	2.67
			844.45	845.45	E5234028	1.00	0.87
			845.45	846.50	E5234029	1.05	0.04
			846.50	847.50	E5234030	1.00	0.02
			847.50	848.50	E5234031	1.00	0.02
			848.50	849.50	E5234032	1.00	0.02
			849.50	850.50	E5234033	1.00	0.00
842.55	845.00	SW;10%;Qz Cb Cl Bo;;;Po02; **Stockwerk 10% Quartz Carbonate Chlorite Biotite Pyrrhotine 2%** SW dans zone fortement cisaillée et altérée a biot. Généralement orienté avec le cisaillement malgré					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		un aspect ductile de certaine VN-VL. 1-3% Po dans I3A cisaillé, tr Py et Cpy dans le SW.					
		Caractéristique zone minéralisée en Au					
849.80	849.85	FO	850.50	851.60	E5234034	1.10	0.00
		Foliation 45°	851.60	852.50	E5234035	0.90	0.01
			852.50	853.70	E5234036	1.20	0.01
			853.70	854.90	E5234037	1.20	0.00
			854.90	856.00	E5234038	1.10	0.12
			856.00	857.00	E5234039	1.00	1.81
			857.00	858.00	E5234040	1.00	1.12
857.30	857.70	SW;15%;Qz Cb Cl;;;;	858.00	859.10	E5234041	1.10	0.03
		Stockwerk 15% Quartz Carbonate Chlorite					
		SW de veines avec un aspect ductile dans zone frotement cisaillée. nvs					
859.08	860.30	SW;30%;Qz Cc Ak Bo Cl;;;Po01.5;	859.10	860.30	E5234042	1.20	0.27
		Stockwerk 30% Quartz Calcite Ankérite Biotite Chlorite Pyrrhotine 1.5%	860.30	861.30	E5234043	1.00	0.00
		SW dans zone fortement cisaillée et altérée. Pas d'orientation spécifique mais de nombreuses	861.30	862.00	E5234044	0.70	0.00
		veinules sont orientées avec le cisaillement. Caractéristique de zone minéralisées en Au. Tr Py et	862.00	862.00	E5234046 (Dbl)	0.00	0.42
		Cpy	862.00	862.80	E5234045	0.80	0.56
862.65	862.70	FO					
		Foliation 50°					
862.80	895.65	I3A; MAS	862.80	862.80	E5234048 (Bln)	0.00	0.00
		Gabbro; Roche massive	862.80	863.80	E5234047	1.00	0.01
		Gabbro de couleur vert foncé avec texture sel poivre.	872.60	872.60	E5234050 (Std)	0.00	6.19
		Grains moyens a grossiers.	872.60	873.50	E5234049	0.90	0.01
		Unité massive dans son ensemble mais localement faiblement cisaillée.	873.50	874.30	E5234051	0.80	0.01
		Alt locale a biotite. Alt a cal-ank associé a VL de qtz-cal-ank.					
		VL tr -2% loc de qtz-cal-ank avec alt.					
		VN-VL loc de qtz-cb pqrfois chlorite.					
		Unité ne présentant pas de minéralisation.					
873.70	873.85	VN;4 cm;Ak Qz Cc;;;;	877.55	878.55	E5234052	1.00	0.20
		Veine 4 cm Ankérite Quartz Calcite					
		Veine principalement ank, legere assimilation de I3A dans VN donnant un ton verdatre a l'ank loc.					
		nvs					
877.85	878.05	VN;1 cm;Qz Cb;;17°;;	880.00	880.90	E5234053	0.90	0.20
		Veine 1 cm Quartz Carbonate 17°					
		Veine legerement boudinée et orientation legerement variable. nvs					
880.35	880.65	SW;8%;Qz Cb Ak;;45°;;					
		Stockwerk 8% Quartz Carbonate Ankérite 45°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		SW principalement de veinules dans zone localement cisaillée. nvs					
880.45	880.50	FO					
		Foliation 45°					
		Zone localement faiblement cisaillée					
881.80	881.90	VN;1.5 cm;Qz Cb;;40°;;					
		Veine 1.5 cm Quartz Carbonate 40°					
		Veine boudinée a épaisseur et orientation variable.					
884.60	885.80	Bio20	885.80	886.70	E5234054	0.90	0.19
		Biotisation 20					
		Biotisation donnant une tres legere foliation au gabbro massif					
886.15	886.25	VN;7 cm;Qz Cc Ak Cl;;50°;;	888.70	889.60	E5234055	0.90	0.01
		Veine 7 cm Quartz Calcite Ankérite Chlorite 50°					
		Assimilation de l'encaissaint donnat une couleur verdtre et des contacts irreguliers					
889.27	889.45	VN;2 cm;Qz Cb;;30°;;					
		Veine 2 cm Quartz Carbonate 30°					
		Contacts irreguliers, et epaisseur variable.					
895.65	936.75	I3A; CS	895.65	896.65	E5234056	1.00	0.00
		Gabbro; Moyennement cisaillé(e)					
		Gabbro de couluer grit pale, a gris brunatre. Parfois texture sel-poivre.					
		Taille de grains de fins a moyens.					
		Unité généralement cisaillée modérément a 50-55 CA mais de facon hétérogéne. Localement fortement cisaillé et altéré a biot-cb et localement tres faiblement cisaillé.					
		SW de veines a qtz-cb-ank dans zone fortement cisaillée.					
		VL 2-5% qtz-cb et VL de ank-qtz-cb 1-2% loc dans unité					
		Pas de minéralisation particuliere. Loc Py automorphe dans I3A, es Py semblent associées au VL de ank-qtz-cb					
895.70	896.15	VL;12%;Qz Cb;;45°;;					
		Veinule(s) 12% Quartz Carbonate 45°					
		VL orientées avec le cisaillement.					
895.75	895.80	FO	896.65	897.65	E5234057	1.00	0.00
		Foliation 45°	897.65	898.65	E5234058	1.00	0.04
897.70	903.80	Bio30; Ank20; Sil10					
		Biotisation 30; Ankéritisation 20; Silicification 10					
		Altération hétérogene dans zone cisaillée et associée a SW de VN de qtz-ank-cb.					
897.70	903.80	SW;4%;Qz Cb Ak;;;;	898.65	899.65	E5234059	1.00	2.30
		Stockwerk 4% Quartz Carbonate Ankérite	899.65	900.65	E5235060	1.00	0.01
		SW de veines a aspect ductile dans zone altérée et fortement cisaillé. Semblable aux veines caractéristiques de minéralisation en Au, cependant aucun sulfure visible. zone D dans gabbro non magnétique??	900.65	901.65	E5235061	1.00	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
901.20	901.25	FO					
		Foliation 57°					
901.25	901.30	FO	901.65	902.65	E5235062	1.00	0.05
		Foliation 57°	902.65	903.65	E5235063	1.00	0.02
			903.65	904.65	E5235064	1.00	0.07
			904.65	905.75	E5235065	1.10	0.10
904.66	906.60	Sil20	905.75	906.60	E5235066	0.85	0.01
		Silicification 20	906.60	907.50	E5235067	0.90	0.02
		Silicification graduelle, semble associée a des VL de qtz					
907.05	907.10	FO	907.50	908.50	E5235068	1.00	0.00
		Foliation 55°					
907.85	907.95	VN;1 cm;Qz Cb;;51°;;	909.05	910.00	E5235069	0.95	0.02
		Veine 1 cm Quartz Carbonate 51°					
		VN boudinée. nvs					
909.75	909.85	VN;4 cm;Tl Qz Cc;;90°;;					
		Veine 4 cm Tourmaline Quartz Calcite 90°					
		Veine de couluer noir vitreux de tou. Contacts irreguliers et épaisseur legerement variable. Tr Py a					
		proximité de la VN dans I3A.					
910.00	910.75	SW;20%;Qz Cc Ak;;40°;;	910.00	910.00	E5235071 (Bln)	0.00	<0.001
		Stockwerk 20% Quartz Calcite Ankérite 40°	910.00	911.00	E5235070	1.00	0.03
		SW de veines plus ou moins orientées avec le cisaillement a 40CA. Aspect ductile, boudinée. Alt	911.00	911.95	E5235072	0.95	0.01
		biot et chlo dans les proximités du SW. nvs	911.00	911.95	E5235073 (Dbl)	0.95	0.01
			911.95	911.95	E5235075 (Std)	0.00	3.40
			911.95	913.00	E5235074	1.05	0.00
			913.00	914.10	E5235076	1.10	0.01
913.90	913.95	FO	915.00	916.00	E5235077	1.00	0.01
		Foliation 50°	917.90	918.90	E5235078	1.00	0.00
			918.90	919.90	E5235079	1.00	0.00
			921.50	922.50	E5235080	1.00	0.00
921.75	921.95	SW;15%;Qz Cb Cl;;;;					
		Stockwerk 15% Quartz Carbonate Chlorite					
		SW similaire a une VN mais top chaotique, chloristisation de l'encaissant. nvs					
922.04	922.20	VN;3 cm;Qz Cb;;30°;;	924.00	925.00	E5235081	1.00	<0.001
		Veine 3 cm Quartz Carbonate 30°	925.00	926.00	E5235082	1.00	0.00
		Vn a orientation et épaisseur variable. Tr Py					
925.60	926.00	SW;8%;Ak Qz Cc;;;;	926.00	927.00	E5235083	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Stockwerk 8% Ankérite Quartz Calcite					
		SW principalement de VL de couleur jaune pale-laiteux, assimilation de l'encaissant donnant loc des					
		ton verdatre au SW					
926.85	926.95	VL;1%;Ak Qz;;25°;;	929.05	930.00	E5235084	0.95	<0.001
		Veinule(s) 1% Ankérite Quartz 25°	930.00	931.00	E5235085	1.00	<0.001
		Veine fracturée par des VL de qtz-cb tardives. Fortement hematisé.					
930.15	930.25	VN;2.5 cm;Qz Cc;;50°;;					
		Veine 2.5 cm Quartz Calcite 50°					
		VN a épaisseur variable, assimilation de l'encaisant. Hematisation, tr Py.					
930.50	930.60	VN;2 cm;Qz Cb Ep;;;;	931.00	931.90	E5235086	0.90	0.00
		Veine 2 cm Quartz Carbonate Épidote					
		VN recoupée par VL de qtz-cb tardive, orientatoin variable.					
931.60	931.70	VN;4 cm;Qz Cc;;60°;;	931.90	932.90	E5235087	1.00	0.00
		Veine 4 cm Quartz Calcite 60°					
		Legere assimilation de l'encaissant. Hem.					
932.15	932.30	VN;;Qz Cc;;;;	933.55	934.60	E5235088	1.05	0.01
		Veine Quartz Calcite					
		Veine hematisée avec un aspect ductile.					
934.05	934.35	SW;30%;Qz Cc Cl;;;;	934.60	935.60	E5235089	1.00	0.02
		Stockwerk 30% Quartz Calcite Chlorite	935.60	936.75	E5235090	1.15	0.01
		Encaissant assimilé et chloritisé. Tr Py					
936.75	956.00	V3B; AMY	936.75	937.75	E5235091	1.00	0.01
		Basalte; Amygdalaire					
		Basalte amygdalaire de couleur gris verdatre a gris brunatre.					
		Presence d'amydgdules centimetriques ovoidales déformés par le cisaillement. Si carottes orientées elles					
		pourraient donner les sens du cisaillement.					
		Basalte modérément cisaillé a 50-55.					
		Localement magnétique sur des intervalles de quelques dizianes de cm, le magnétisme est du a des					
		grains de magnétites disséminées					
		Localement altéré a biotite.					
		VL de qtz-cb 4-15% parfois ank-epi, tr hem.					
		Loc tr Py dans V3B					
937.75	939.00	Bio40	939.70	940.60	E5235092	0.90	0.00
		Biotisation 40					
		Biotisation hétérogéne de 20-60%					
940.08	940.30	VN;4 cm;Qz Cc Ak Ep Bo;;;;					
		Veine 4 cm Quartz Calcite Ankérite Épidote Biotite					
		VN hematisée, alt cb-epi a proximité. Tr Py tres finement disséminée dans la VN					
942.00	942.05	FO	942.15	943.10	E5235093	0.95	0.00
		Foliation 54°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
942.30	942.55	SW;15%;Qz Cb Cl;;50°;; **Stockwerk 15% Quartz Carbonate Chlorite 50°** Contacts irregulies, orientation variable. Assimilation de l'encaissant.					
942.75	942.85	VN;5 cm;Qz Cc Ep;;57°;; **Veine 5 cm Quartz Calcite Épidote 57°** Contacts nets, VL similairess a proximité.					
945.90	946.00	VN;10 cm;Qz Cc;;90°;; **Veine 10 cm Quartz Calcite 90°** Veine aux contacts nets. nvs					
955.25	955.30	FO **Foliation 50°**					
956.00		**Fin du sondage** **Nombre d'échantillons : 251** **Nombre d'échantillons QAQC : 33** **Longueur totale échantillonnée : 246.85**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-176

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail :
Date de description : 2010-08-26

Foré par : Forages M.Rouillier
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 652.00 m

Mesuré UTM NAD83 z18

Est	348 355.0
Nord	5 467 895.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	19.00	4.70°	-65.60°	Oui
Reflex	22.00	282.60°	-66.00°	Oui
Reflex	25.00	0.50°	-65.80°	Oui
Reflex	28.00	355.40°	-64.70°	Oui
Reflex	31.00	291.20°	-65.40°	Oui
Reflex	34.00	331.10°	-65.70°	Oui
Reflex	37.00	351.70°	-65.70°	Oui
Reflex	40.00	28.20°	-65.50°	Oui
Reflex	43.00	341.60°	-65.70°	Oui
Reflex	46.00	208.80°	-65.60°	Oui
Reflex	49.00	203.80°	-65.60°	Oui
Reflex	52.00	199.40°	-65.30°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	54.00	200.40°	-64.30°	Non
Reflex	55.00	201.50°	-65.00°	Non
Reflex	58.00	200.90°	-64.70°	Non
Reflex	61.00	200.80°	-64.50°	Non
Reflex	64.00	200.70°	-64.40°	Non
Reflex	67.00	200.20°	-64.20°	Non
Reflex	70.00	200.50°	-64.00°	Non
Reflex	73.00	200.20°	-64.00°	Non
Reflex	76.00	200.40°	-63.90°	Non
Reflex	79.00	200.00°	-63.90°	Oui
Reflex	82.00	196.70°	-63.90°	Oui
Reflex	85.00	197.50°	-63.90°	Non

Description

2012-02-28

INGÉNIEUR • ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-176

Titre minier : 4394 563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail :

Foré par : Forages M.Rouillier
Décrit par : R. Salkhi

Date de description : 2010-08-26

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 652.00 m

	Mesuré
Est	348 355.0
Nord	5 467 895.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	19.00	4.70°	-65.60°	Oui
Reflex	22.00	282.60°	-66.00°	Oui
Reflex	25.00	0.50°	-65.80°	Oui
Reflex	28.00	355.40°	-64.70°	Oui
Reflex	31.00	291.20°	-65.40°	Oui
Reflex	34.00	331.10°	-65.70°	Oui
Reflex	37.00	351.70°	-65.70°	Oui
Reflex	40.00	28.20°	-65.50°	Oui
Reflex	43.00	341.60°	-65.70°	Oui
Reflex	46.00	208.80°	-65.60°	Oui
Reflex	49.00	203.80°	-65.60°	Oui
Reflex	52.00	199.40°	-65.30°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	54.00	200.40°	-64.30°	Non
Reflex	55.00	201.50°	-65.00°	Non
Reflex	58.00	200.90°	-64.70°	Non
Reflex	61.00	200.80°	-64.50°	Non
Reflex	64.00	200.70°	-64.40°	Non
Reflex	67.00	200.20°	-64.20°	Non
Reflex	70.00	200.50°	-64.00°	Non
Reflex	73.00	200.20°	-64.00°	Non
Reflex	76.00	200.40°	-63.90°	Non
Reflex	79.00	200.00°	-63.90°	Oui
Reflex	82.00	196.70°	-63.90°	Oui
Reflex	85.00	197.50°	-63.90°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	88.00	199.80°	-63.90°	Non
Reflex	91.00	200.40°	-63.90°	Non
Reflex	94.00	200.10°	-64.00°	Non
Reflex	97.00	200.50°	-64.00°	Non
Reflex	100.00	198.30°	-64.00°	Non
Reflex	103.00	200.00°	-64.00°	Non
Reflex	106.00	200.80°	-64.00°	Non
Reflex	109.00	200.60°	-64.00°	Non
Reflex (single shot)	112.00	183.60°	-63.70°	Oui
Reflex	112.00	200.70°	-64.00°	Non
Reflex (single shot)	115.00	201.00°	-63.60°	Oui
Reflex	115.00	201.20°	-63.90°	Non
Reflex	118.00	200.80°	-63.80°	Non
Reflex	121.00	201.10°	-63.60°	Non
Reflex	124.00	200.80°	-63.30°	Non
Reflex	127.00	201.20°	-63.10°	Non
Reflex	130.00	200.80°	-62.90°	Non
Reflex	133.00	200.80°	-62.80°	Non
Reflex	136.00	200.50°	-62.70°	Non
Reflex	139.00	200.70°	-62.60°	Non
Reflex	142.00	200.60°	-62.40°	Non
Reflex	145.00	200.70°	-62.20°	Non
Reflex	148.00	200.50°	-62.10°	Non
Reflex	151.00	200.60°	-61.90°	Non
Reflex	154.00	200.50°	-61.80°	Non
Reflex	157.00	200.70°	-61.70°	Non
Reflex	160.00	200.90°	-61.60°	Non
Reflex (single shot)	163.00	200.60°	-60.60°	Oui
Reflex	163.00	201.00°	-61.50°	Non
Reflex	166.00	200.80°	-61.30°	Non
Reflex	169.00	200.80°	-61.10°	Non
Reflex	172.00	201.20°	-60.90°	Non
Reflex	175.00	201.10°	-60.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	178.00	254.50°	-47.00°	Oui
Reflex	181.00	200.90°	-60.10°	Non
Reflex	184.00	200.80°	-59.80°	Non
Reflex	187.00	200.80°	-59.50°	Non
Reflex	190.00	201.10°	-59.30°	Non
Reflex	193.00	202.10°	-59.00°	Non
Reflex	196.00	201.20°	-58.70°	Non
Reflex	199.00	201.40°	-58.50°	Non
Reflex	202.00	201.30°	-58.20°	Non
Reflex	205.00	201.30°	-58.10°	Non
Reflex	208.00	201.70°	-57.90°	Non
Reflex	211.00	201.30°	-57.80°	Non
Reflex	214.00	201.40°	-57.60°	Non
Reflex (single shot)	214.00	201.70°	-56.90°	Oui
Reflex	217.00	201.20°	-57.50°	Non
Reflex	220.00	201.60°	-57.30°	Non
Reflex	223.00	201.50°	-57.20°	Non
Reflex	226.00	201.30°	-56.90°	Non
Reflex	229.00	201.50°	-56.70°	Non
Reflex	232.00	201.20°	-56.40°	Non
Reflex	235.00	201.50°	-56.20°	Non
Reflex	238.00	201.50°	-56.00°	Non
Reflex	241.00	201.70°	-55.80°	Non
Reflex	244.00	201.50°	-55.60°	Non
Reflex	247.00	200.60°	-55.50°	Non
Reflex	250.00	201.50°	-55.30°	Non
Reflex	253.00	201.70°	-55.20°	Non
Reflex	256.00	201.40°	-55.10°	Non
Reflex	259.00	201.50°	-55.10°	Non
Reflex	262.00	202.00°	-55.10°	Non
Reflex (single shot)	265.00	201.10°	-54.70°	Oui
Reflex	265.00	201.60°	-55.00°	Non
Reflex	268.00	202.10°	-55.00°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	271.00	202.30°	-55.00°	Non
Reflex	274.00	202.30°	-55.00°	Non
Reflex	277.00	202.40°	-55.10°	Non
Reflex	280.00	202.70°	-55.10°	Non
Reflex	283.00	202.50°	-55.10°	Non
Reflex	286.00	203.00°	-55.10°	Non
Reflex	289.00	202.90°	-55.10°	Non
Reflex	292.00	203.00°	-55.00°	Non
Reflex	295.00	203.00°	-55.00°	Non
Reflex	298.00	202.80°	-54.90°	Non
Reflex	301.00	202.90°	-54.90°	Non
Reflex	304.00	202.70°	-54.90°	Non
Reflex	307.00	202.80°	-54.80°	Non
Reflex	310.00	197.40°	-54.80°	Oui
Reflex	313.00	200.90°	-54.70°	Non
Reflex	316.00	202.40°	-54.70°	Non
Reflex (single shot)	316.00	202.50°	-54.30°	Oui
Reflex	319.00	202.50°	-54.60°	Non
Reflex	322.00	209.60°	-51.80°	Non
Reflex	325.00	203.00°	-54.40°	Non
Reflex	328.00	203.30°	-54.30°	Non
Reflex	331.00	203.30°	-54.20°	Non
Reflex	334.00	203.10°	-54.10°	Non
Reflex	337.00	204.10°	-54.00°	Non
Reflex	340.00	202.70°	-54.00°	Non
Reflex	343.00	202.60°	-54.00°	Non
Reflex	346.00	201.70°	-54.20°	Oui
Reflex	349.00	206.60°	-53.70°	Oui
Reflex	352.00	204.70°	-53.70°	Non
Reflex	355.00	205.40°	-53.20°	Non
Reflex	358.00	204.20°	-53.50°	Non
Reflex	361.00	203.60°	-53.40°	Non
Reflex	364.00	203.70°	-53.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	367.00	204.50°	-53.00°	Oui
Reflex	367.00	203.40°	-53.20°	Non
Reflex	370.00	200.10°	-53.10°	Non
Reflex	373.00	200.50°	-53.00°	Non
Reflex	376.00	203.40°	-52.90°	Non
Reflex	379.00	202.40°	-52.80°	Non
Reflex	382.00	202.50°	-52.60°	Non
Reflex	385.00	201.40°	-52.50°	Non
Reflex	388.00	201.30°	-52.50°	Non
Reflex	391.00	203.60°	-52.40°	Non
Reflex	394.00	202.40°	-52.30°	Non
Reflex	397.00	203.20°	-52.20°	Non
Reflex	400.00	202.20°	-52.10°	Non
Reflex	403.00	203.10°	-52.10°	Non
Reflex	406.00	201.50°	-52.00°	Non
Reflex	409.00	203.20°	-51.90°	Non
Reflex	412.00	202.40°	-51.80°	Non
Reflex	415.00	202.90°	-51.70°	Non
Reflex (single shot)	418.00	313.20°	-54.60°	Oui
Reflex	418.00	202.30°	-51.70°	Non
Reflex	421.00	202.50°	-51.60°	Non
Reflex	424.00	204.10°	-51.60°	Non
Reflex	427.00	203.20°	-51.50°	Non
Reflex	430.00	203.20°	-51.50°	Non
Reflex	433.00	203.10°	-51.40°	Non
Reflex	436.00	202.90°	-51.30°	Non
Reflex	439.00	202.90°	-51.30°	Non
Reflex	442.00	203.20°	-51.20°	Non
Reflex	445.00	203.20°	-51.20°	Non
Reflex	448.00	203.10°	-51.10°	Non
Reflex	451.00	202.80°	-51.10°	Non
Reflex	454.00	202.80°	-51.00°	Non
Reflex	457.00	204.50°	-51.00°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	460.00	204.40°	-51.00°	Non
Reflex	463.00	202.80°	-51.00°	Non
Reflex (single shot)	466.00	204.40°	-50.60°	Oui
Reflex	466.00	203.10°	-51.00°	Non
Reflex	469.00	203.30°	-50.90°	Non
Reflex	472.00	202.50°	-50.90°	Non
Reflex	475.00	201.00°	-50.80°	Non
Reflex	478.00	202.40°	-50.70°	Non
Reflex	481.00	200.80°	-50.70°	Non
Reflex	484.00	204.50°	-50.50°	Non
Reflex	487.00	204.10°	-50.40°	Non
Reflex	490.00	204.00°	-50.30°	Non
Reflex	493.00	202.70°	-50.20°	Non
Reflex	496.00	203.40°	-50.10°	Non
Reflex	499.00	201.10°	-49.90°	Non
Reflex	502.00	204.60°	-49.80°	Non
Reflex	505.00	205.60°	-49.70°	Non
Reflex	508.00	202.50°	-49.50°	Non
Reflex	511.00	204.50°	-49.40°	Non
Reflex	514.00	202.40°	-49.30°	Non
Reflex	517.00	202.30°	-49.20°	Non
Reflex	520.00	203.00°	-49.10°	Non
Reflex (single shot)	520.00	203.80°	-48.90°	Oui
Reflex	523.00	203.10°	-49.00°	Non
Reflex	526.00	201.90°	-48.90°	Non
Reflex	529.00	202.70°	-48.80°	Non
Reflex	532.00	203.90°	-48.70°	Non
Reflex	535.00	202.50°	-48.70°	Non
Reflex	538.00	202.20°	-48.70°	Oui
Reflex	541.00	206.20°	-48.50°	Oui
Reflex	544.00	207.40°	-48.40°	Non
Reflex	547.00	207.90°	-48.10°	Non
Reflex	550.00	206.90°	-47.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	553.00	207.30°	-47.60°	Non
Reflex	556.00	206.70°	-47.50°	Non
Reflex	559.00	205.80°	-47.40°	Non
Reflex	562.00	203.40°	-46.90°	Non
Reflex	565.00	204.20°	-46.80°	Non
Reflex	568.00	205.70°	-46.60°	Non
Reflex (single shot)	571.00	208.90°	-46.10°	Oui
Reflex	571.00	203.80°	-46.40°	Oui
Reflex	574.00	196.80°	-46.30°	Oui
Reflex	577.00	203.20°	-46.10°	Oui
Reflex	580.00	206.80°	-45.90°	Non
Reflex	583.00	206.00°	-45.80°	Non
Reflex	586.00	205.70°	-45.50°	Non
Reflex	589.00	205.30°	-45.30°	Non
Reflex	592.00	205.50°	-45.20°	Non
Reflex	595.00	205.60°	-45.00°	Non
Reflex	598.00	205.80°	-44.80°	Non
Reflex	601.00	206.10°	-44.70°	Non
Reflex	604.00	206.20°	-44.60°	Non
Reflex	607.00	206.40°	-44.50°	Non
Reflex	610.00	206.20°	-44.50°	Non
Reflex	613.00	206.50°	-44.30°	Non
Reflex	616.00	206.60°	-44.30°	Non
Reflex	619.00	206.70°	-44.10°	Non
Reflex (single shot)	622.00	207.10°	-43.80°	Oui
Reflex	622.00	206.70°	-44.10°	Non
Reflex	625.00	206.70°	-43.90°	Non
Reflex	628.00	206.70°	-43.80°	Non
Reflex	631.00	206.70°	-43.70°	Non
Reflex	634.00	207.10°	-43.60°	Non
Reflex	637.00	207.00°	-43.50°	Non
Reflex	640.00	207.00°	-43.50°	Non
Reflex	643.00	207.00°	-43.30°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	646.00	207.30°	-43.20°	Non
Reflex	649.00	207.60°	-43.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	39.00	MT						
		Mort terrain						
39.00	77.20	S3; CS; S6						
		Wacke; Moyennement cisaillé(e); Argilite						
		Greywackewith shale interbeds, grey to black fine lamination, non-magnetic, micro-folds in shale; occasionally well pronounced foliation; crosscut by QZ-CB veins , which resulted to a local sericitization of host rock in contact with veins, core is occasionally fractured and fragmented, 0-2% Py PO						
	51.50	52.00	FO					
			Foliation 20°					
77.20	99.18	S6 GP; CS++						
		Argilite graphitique 22°; Fortement cisaillé(e)						
		Graphitic argillite, black with fine lamination, non-magnetic, contain micro-folds, locally contains relatively pure graphite; occasionally well pronounced foliation; crosscut by QZ-CB veins , which resulted to a local sericitization of host rock in contact with veins, core is occasionally fractured and fragmented, 2-5% Py PO and locally up to 80% PY						
	85.00	85.50	FO					
			Foliation 24°					
	89.25	91.25	Py80					
			Pyrite 80%					
			Very coarse (up to 2cm) and round pyrite grains in a QZ-CB and graphite background					
	92.20	93.30	FO; FAI					
			Foliation 22°; Faille					
			Lost core					
99.18	187.00	VS; S3						
		Roche volcano-sédimentaire 22°; Wacke						
		Volcano-sedimentary (intermediate to mafic) with greywacke intervales dark-grey to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated ; crosscut by irregular QZ-CB and QZ-CB-CL veins, sulphides are trace to 1% PY PO						
	100.12	100.20	VN;4 cm;Qz Cb;;30°;;					
			Veine 4 cm Quartz Carbonate 30°					
	101.00	101.50	FO					
			Foliation 25°					
	107.30	109.10	SW;40%;Qz Cb;;30°;;					
			Stockwerk 40% Quartz Carbonate 30°					
	110.30	111.20	SW;25%;Qz Cb;;;;					
			Stockwerk 25% Quartz Carbonate					
	118.00	118.50	FO					
			Foliation 25°					
	127.14	127.66	VN;30 cm;Qz Cb;;;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 30 cm Quartz Carbonate					
127.96	128.10	VN;9 cm;Qz Cb;;40°;;					
		Veine 9 cm Quartz Carbonate 40°					
129.30	130.00	SW;50%;Qz Cb;;30°;Py01 Po03;					
		Stockwerk 50% 30° Pyrite 1% Pyrrhotine 3%					
130.14	130.70	VN;35 cm;Qz Cb;;30°;Po06 Py02;					
		Veine 35 cm Quartz Carbonate 30° Pyrrhotine 6% Pyrite 2%					
131.00	131.70	SW;30%;Qz Cb Cl;;;Po06 Py02;					
		Stockwerk 30% Quartz Carbonate Chlorite Pyrrhotine 6% Pyrite 2%					
136.00	136.50	FO					
		Foliation 20°					
149.00	149.50	FO	163.20	164.10	I727883	0.90	-0.01
		Foliation 20°					
163.32	163.43	VN;10 cm;Qz Cb;;80°;Py01 Po02;					
		Veine 10 cm Quartz Carbonate 80° Pyrite 1% Pyrrhotine 2%					
165.00	165.50	FO	169.00	170.00	I727884	1.00	-0.01
		Foliation 30°	169.00	170.00	I727885 (Dbl)	1.00	-0.01
			174.20	174.60	I727909	0.40	-0.01
174.40	174.45	VN;4 cm;Qz Cb;;;Py02;					
		Veine 4 cm Quartz Carbonate Pyrite 2%					
174.50	175.00	FO					
		Foliation 25°					
176.50	176.65	VN;4 cm;Qz Cb;;20°;;					
		Veine 4 cm Quartz Carbonate 20°					
187.00	217.00	V3B					
		Basalte 35°					
		Basalt dark-green to black, fine-grained, non magnetic; sheared and chloritized; crosscut by concordant and irregular QZ-CB veins and veinlets					
187.00	187.50	FO					
		Foliation 30°					
194.14	194.25	VN;5 cm;Qz Cb;;30°;;					
		Veine 5 cm Quartz Carbonate 30°					
198.00	198.08	VN;5 cm;Qz Cb;;30°;;					
		Veine 5 cm Quartz Carbonate 30°					
202.00	202.40	FO	210.30	211.20	I727886	0.90	-0.01
		Foliation 30°					
210.40	210.96	VN;45 cm;Qz Cb;;60°;;	211.20	212.40	I727887	1.20	-0.01
		Veine 45 cm Quartz Carbonate 60°					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Contains the silicified fragments of the host rock					
216.50	217.00		FO					
			Foliation 28°					
217.00	237.50		I3A; CS++					
			Gabbro; Fortement cisaillé(e)					
			Gabbro (basalt?) black, green and brown, fine to medium-grained, non-magnetic; strongly sheared, silicified, chloritized and biotized;					
219.35	219.70		VN;8 cm;Qz Cb;;20°;;					
			Stockwerk 60% Quartz Carbonate 20°					
220.70	221.05		SW;40%;Qz Cb Cl;;30°;;	221.80	222.40	I727888	0.60	-0.01
			Stockwerk 40% Quartz Carbonate Chlorite 30°					
222.10	222.19		VN;3 cm;Qz Cb Bo;;40°;Cp01;	226.90	227.50	I727889	0.60	-0.01
			Veine 3 cm Quartz Carbonate Biotite 40° Chalcopyrite 1%					
229.45	229.63		VN;4.5 cm;Qz Cb Cl;;25°;;	235.30	235.30	I727891 (Bln)	0.00	-0.01
			Veine 4.5 cm Quartz Carbonate Chlorite 25°	235.30	236.20	I727890	0.90	-0.01
235.47	235.53		VN;3 cm;Qz Cb;;;Py01;					
			Veine 3 cm Quartz Carbonate Pyrite 1%					
			Contains silicified host rock					
237.50	307.23		I3A					
			Gabbro 35°					
			Gabbro (basalt?) black, dark-green to brown, fine to medium-grained (locally coarse-grained), slightly magnetic to magnetic, moderately to strongly sheared and foliated, the sequence is silicified, biotized, sericitized, chloritized, carbonatized, and crosscut by concordant and irregular QZ-CB(AK) veins and veinlets; Sulphides: tr-2% PY PO and locally up to 10% PO					
238.00	238.50		FO	239.00	240.00	I727892	1.00	-0.01
			Foliation 35°	240.00	240.50	I727893	0.50	-0.01
240.16	240.32		VN;7.5 cm;Qz Cb Cl;;35°;;	240.50	244.00	I727894	3.50	-0.01
			Veine 7.5 cm Quartz Carbonate Chlorite 35°	248.60	249.30	I727895	0.70	-0.01
249.30	264.00		Bio40; Car20; Sil20; Ser05	249.30	250.40	I727896	1.10	-0.01
			Biotisation 40; Carbonatisation 20; Silicification 20; Séricitisation 5	250.40	251.40	I727897	1.00	-0.01
				251.40	252.00	I727898	0.60	-0.01
252.00	253.00		FO	252.00	252.00	I727900 (Std)	0.00	8.22
			Foliation 35°	252.00	252.40	I727899	0.40	-0.01
				252.40	253.40	I727901	1.00	-0.01
				262.30	263.30	I727902	1.00	-0.01
				264.00	264.70	I727903	0.70	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			266.40	267.20	I727904	0.80	-0.01
269.50	302.00	Bio25; Car10; Sil10; Ser05					
		Biotisation 25; Carbonatisation 10; Silicification 10; Séricitisation 5					
270.00	270.50	FO	280.90	281.60	I727905	0.70	-0.01
		Foliation 38°	285.50	286.00	I727906	0.50	-0.01
303.50	304.00	FO	304.00	305.00	I727907	1.00	-0.01
		Foliation 40°					
304.25	305.50	Bio40; Car10; Sil10	305.00	306.00	I727908	1.00	-0.01
		Biotisation 40; Carbonatisation 10; Silicification 10					
305.50	307.25	BRE					
		Bréchique					
		Brecciated host rock fragments in a QZ-CB background					
305.60	307.35	I3B	306.00	307.00	I727910	1.00	-0.01
		Diabase	306.00	307.00	I727911 (Dbl)	1.00	-0.01
		Black-brown, GF, magnetic, brecciated, deformed and crosscut by QZ-CB Vn, up to 15% Vl and disseminated sulphides (mainly PO)	307.00	307.35	I727912	0.35	-0.01
307.23	477.00	I3A; CS; MAG	307.35	308.60	I727913	1.25	-0.01
		Gabbro; Moyennement cisaillé(e); Magnétique	308.60	309.50	I727914	0.90	-0.01
		Gabbro green to dark-green, fine, medium and coarse-grained, magnetic, sheared, locally contains coarse-grained blue eye QZ; zone is chloritized and carbonatized, sequence is crosscut by concordant and irregular QZ-CB veins; Saussuritisation is common among plagioclases; Sulphides: 1-6% PY and PO	309.50	310.50	I727915	1.00	-0.01
310.00	310.50	FO	310.50	311.00	I727916	0.50	-0.01
		Foliation 30°					
310.98	312.70	I3B	311.00	312.00	I727917	1.00	-0.01
		Diabase 40°	312.00	312.70	I727918	0.70	-0.01
		Black-brown, GF, non magnetic, crosscut by irregular PY PO QZ-CB Vn & Vl, 3-5% disseminated PY PO	312.70	312.70	I727920 (Bln)	0.00	-0.01
			312.70	313.50	I727919	0.80	-0.01
			316.00	317.00	I727921	1.00	0.02
			320.90	321.50	I727922	0.60	-0.01
320.95	321.00	V2J	321.50	322.20	I727923	0.70	-0.01
		Andésite 40°					
321.60	321.90	V2J	324.50	324.50	I727925 (Std)	0.00	3.83
		Andésite 40°	324.50	325.40	I727924	0.90	-0.01
		Green and GF	327.40	328.10	I727926	0.70	-0.01
			328.10	329.00	I727927	0.90	-0.01
			329.00	330.00	I727928	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
330.00	330.50	FO	330.00	331.00	I727929	1.00	-0.01
		Foliation 40°	331.00	332.20	I727930	1.20	-0.01
			332.20	333.20	I727931	1.00	-0.01
			333.20	334.20	I727932	1.00	-0.01
			334.20	335.20	I727933	1.00	-0.01
			334.20	335.20	I727934 (Dbl)	1.00	-0.01
			335.20	336.20	I727935	1.00	-0.01
			336.20	337.30	I727936	1.10	-0.01
			337.30	338.30	I727937	1.00	0.02
			338.30	339.30	I727938	1.00	0.01
			339.30	340.00	I727939	0.70	-0.01
			340.00	340.00	I727941 (Bln)	0.00	-0.01
			340.00	340.40	I727940	0.40	-0.01
340.16	340.21	VN;3.5 cm;Qz Cb Cl;;50°;Po02;	340.40	341.20	I727942	0.80	0.01
		Veine 3.5 cm Quartz Carbonate Chlorite 50° Pyrrhotine 2%	341.20	341.70	I727943	0.50	-0.01
341.25	341.60	VN;32 cm;Qz Cb Cl;;80°;Po02 Py02;	341.70	342.10	I727944	0.40	0.01
		Veine 32 cm Quartz Carbonate Chlorite 80° Pyrrhotine 2% Pyrite 2%	345.30	346.00	I727945	0.70	-0.01
			351.00	352.00	I727946	1.00	-0.01
			352.00	353.00	I727947	1.00	0.06
			353.00	353.50	I727948	0.50	-0.01
			353.50	353.50	I727950 (Std)	0.00	9.30
			353.50	354.40	I727949	0.90	-0.01
			354.40	355.40	I727951	1.00	0.05
			355.40	356.40	I727952	1.00	-0.01
			356.40	357.40	I727953	1.00	-0.01
			357.40	358.20	I727954	0.80	-0.01
			361.00	362.00	I727955	1.00	0.01
			362.00	363.00	I727956	1.00	-0.01
			363.00	363.80	I727957	0.80	-0.01
			363.80	364.40	I727958	0.60	-0.01
			364.40	365.40	I727959	1.00	-0.01
			364.40	365.40	I727960 (Dbl)	1.00	-0.01
371.00	371.50	FO	371.00	371.80	I727961	0.80	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 35°	371.80	373.00	I727962	1.20	-0.01
			373.00	374.00	I727963	1.00	-0.01
			376.00	377.00	I727964	1.00	-0.01
			377.00	378.00	I727965	1.00	-0.01
			378.00	379.00	I727966	1.00	0.01
			379.00	379.00	I727968 (Bln)	0.00	0.01
			379.00	380.00	I727967	1.00	0.01
			380.00	381.00	I727969	1.00	0.01
			381.00	381.60	I727970	0.60	0.01
			381.60	382.50	I727971	0.90	0.03
			382.50	383.50	I727972	1.00	0.01
			383.50	384.50	I727973	1.00	-0.01
			384.50	384.50	I727975 (Std)	0.00	5.96
			384.50	385.50	I727974	1.00	-0.01
			385.50	386.50	I727976	1.00	0.01
			386.50	387.50	I727977	1.00	0.01
			387.50	388.50	I727978	1.00	-0.01
			394.20	395.40	I727979	1.20	0.06
			395.40	396.40	I727980	1.00	0.01
395.50	396.00	FO	396.40	397.40	I727981	1.00	-0.01
		Foliation 26°	397.40	398.40	I727982	1.00	-0.01
			397.40	398.40	I727983 (Dbl)	1.00	-0.01
			398.40	399.40	I727984	1.00	0.06
			399.40	400.10	I727985	0.70	0.01
			400.10	400.80	I727986	0.70	-0.01
400.60	400.69	VN;5.5 cm;Qz Cb Cl Tl;;70°;;	405.00	405.80	I727987	0.80	-0.01
		Veine 5.5 cm Quartz Carbonate Chlorite Tourmaline 70°	405.80	407.00	I727988	1.20	0.01
			407.00	407.00	I727990 (Bln)	0.00	-0.01
			407.00	408.00	I727989	1.00	-0.01
			408.00	409.00	I727991	1.00	0.01
			409.00	410.00	I727992	1.00	-0.01
			410.00	411.00	I727993	1.00	-0.01
			411.00	412.00	I727994	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			412.00	413.00	I727995	1.00	-0.01
			413.00	414.00	I727996	1.00	-0.01
414.00	414.50	FO	414.00	415.00	I727997	1.00	-0.01
		Foliation 30°	415.00	416.00	I727998	1.00	-0.01
415.30	415.31	VN;1.5 cm;Qz Cb;;30°;;	416.00	416.00	I728000 (Std)	0.00	8.63
		Veine 1.5 cm Quartz Carbonate 30°	416.00	417.00	I727999	1.00	-0.01
			417.00	418.00	J719000	1.00	0.01
			421.00	422.00	J719001	1.00	-0.01
			422.00	423.00	J719002	1.00	-0.01
			423.00	424.00	J719003	1.00	-0.01
			424.00	425.00	J719004	1.00	-0.01
			425.00	426.00	J719005	1.00	-0.01
			426.00	427.00	J719006	1.00	-0.01
			427.00	428.00	J719007	1.00	-0.01
			428.00	429.00	J719008	1.00	0.01
			429.00	430.00	J719009	1.00	-0.01
			429.00	430.00	J719010 (Dbl)	1.00	0.01
429.42	429.44	VN;1.5 cm;Cb;;65°;;					
		Veine 1.5 cm Carbonate 65°					
		65 degree opposite to the foliation angle (crosscuts the foliation planes)					
429.78	429.82	VN;3.5 cm;Qz Cb Cl;;70°;;	430.00	431.00	J719011	1.00	-0.01
		Veine 3.5 cm Quartz Carbonate Chlorite 70°	431.00	432.00	J719012	1.00	-0.01
			432.00	433.00	J719013	1.00	-0.01
			433.00	434.00	J719014	1.00	-0.01
			434.00	435.00	J719015	1.00	-0.01
			435.00	435.00	J719017 (Bln)	0.00	-0.01
			435.00	436.00	J719016	1.00	-0.01
			436.00	437.00	J719018	1.00	0.01
			437.00	438.00	J719019	1.00	0.05
			438.00	439.00	J719020	1.00	0.02
438.50	439.00	FO	439.00	439.90	J719021	0.90	0.01
		Foliation 34°	439.90	440.30	J719022	0.40	-0.01
440.00	440.20	VN;1.5 cm;Qz Cb;;80°;Py02 Po01;	440.30	441.30	J719023	1.00	-0.01
		Veine 1.5 cm Quartz Carbonate 80° Pyrite 2% Pyrrhotine 1%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			444.00	445.00	J719024	1.00	-0.01
444.26	444.28	VN;1.5 cm;Qz Cb;;90°;;	444.26	444.26	J719025 (Std)	0.00	4.25
		Veine 1.5 cm Quartz Carbonate 90°					
444.50	445.00	FO	445.00	446.00	J719026	1.00	-0.01
		Foliation 36°	446.00	447.00	J719027	1.00	-0.01
			447.00	448.00	J719028	1.00	-0.01
			448.00	449.00	J719029	1.00	0.01
			449.00	450.00	J719030	1.00	0.01
			450.00	450.00	J719032 (Dbl)	0.00	0.01
			450.00	451.00	J719031	1.00	-0.01
			451.00	452.00	J719033	1.00	0.01
451.23	451.27	VN;1.5 cm;Qz Cb;;35°;Py02 Po03;	452.00	453.00	J719034	1.00	0.02
		Veine 1.5 cm Quartz Carbonate 35° Pyrite 2% Pyrrhotine 3%	453.00	454.00	J719035	1.00	0.01
			454.00	455.00	J719036	1.00	-0.01
			455.00	456.00	J719037	1.00	0.01
455.89	455.95	VN;4 cm;Qz Cb Cl;;;;	456.00	456.00	J719039 (Bln)	0.00	-0.01
		Veine 4 cm Quartz Carbonate Chlorite	456.00	457.00	J719038	1.00	0.01
		Parallel with foliation planes	457.00	458.00	J719040	1.00	-0.01
			458.00	459.00	J719041	1.00	0.01
			459.00	460.00	J719042	1.00	0.01
459.50	460.00	FO	460.00	461.00	J719061	1.00	0.01
		Foliation 36°	461.00	462.00	J719043	1.00	-0.01
			462.00	463.00	J719044	1.00	-0.01
			463.00	464.00	J719045	1.00	0.01
			464.00	465.00	J719046	1.00	-0.01
			465.00	466.00	J719047	1.00	0.10
			466.00	466.00	J719050 (Std)	0.00	5.86
			466.00	467.00	J719048	1.00	0.03
			467.00	468.00	J719049	1.00	0.04
			468.00	469.00	J719051	1.00	0.01
			469.00	470.00	J719052	1.00	0.01
			470.00	471.00	J719053	1.00	-0.01
			471.00	472.00	J719054	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			472.00	473.00	J719055	1.00	0.01
			473.00	474.00	J719056	1.00	0.01
			474.00	475.00	J719057	1.00	-0.01
475.00	475.50	FO	475.00	476.00	J719058	1.00	-0.01
		Foliation 38°	476.00	477.00	J719059	1.00	0.05
			476.00	477.00	J719060 (Dbl)	1.00	0.01
476.17	476.21	VN;3.5 cm;Qz Cb Cl;;36°;Po02;					
		Veine 3.5 cm 36° Pyrrhotine 2%					
477.00	511.80	I3A; MAG	477.00	478.00	J719062	1.00	-0.01
		Gabbro; Magnétique	480.00	481.00	J719063	1.00	-0.01
		Gabbro green to dark-green, fine, medium to coarse-grained, magnetic, massive to slightly sheared; zone	481.00	482.00	J719064	1.00	0.01
		is chloritized and carbonatized, sequence is crosscut by concordant and irregular QZ-CB-EP veins and	482.00	482.00	J719066 (Bln)	0.00	0.01
		veinlets; Saussuritisation is common among plagioclases; Sulphides: 1-2% PY and PO	482.00	483.00	J719065	1.00	-0.01
			483.00	483.50	J719067	0.50	0.01
483.33	483.40	VN;3 cm;Qz Cb Ep;;40°;;	486.10	487.00	J719068	0.90	-0.01
		Veine 3 cm Quartz Carbonate Épidote 40°					
486.20	486.24	VN;2 cm;Qz Cb Cl;;35°;;	487.00	488.20	J719069	1.20	-0.01
		Veine 2 cm Quartz Carbonate Chlorite 35°	492.30	493.50	J719070	1.20	-0.01
			493.50	494.50	J719071	1.00	0.01
			494.50	495.00	J719072	0.50	0.01
			495.00	496.00	J719073	1.00	0.02
495.95	495.98	VN;0.5 cm;Qz Cb;;45°;Po06 Py02;					
		Veine 0.5 cm Quartz Carbonate 45° Pyrrhotine 6% Pyrite 2%					
496.00	496.50	FO	496.00	496.00	J719075 (Std)	0.00	8.86
		Foliation 47°	496.00	497.00	J719074	1.00	0.01
			497.00	498.00	J719076	1.00	0.01
			498.00	499.00	J719077	1.00	0.01
			499.00	500.00	J719078	1.00	-0.01
			500.00	501.10	J719079	1.10	0.01
			501.10	501.50	J719080	0.40	0.01
501.26	501.37	VN;10 cm;Qz Cb Cl Ep;;50°;Po02 Py02;	501.50	502.50	J719081	1.00	-0.01
		Veine 10 cm Quartz Carbonate Chlorite Épidote 50° Pyrrhotine 2% Pyrite 2%	511.00	512.00	J719082	1.00	0.01
			511.00	512.00	J719083 (Dbl)	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
511.80	534.00	I3A; CS++; MAG	512.00	513.00	J719084	1.00	0.16
		Gabbro 52°; Fortement cisaillé(e); Magnétique	513.00	514.00	J719085	1.00	0.02
		Black, green to dark-green, fine-grained, magnetic, strongly sheared; zone is chloritized biotized and carbonatized, sequence is crosscut by concordant and irregular QZ-CB veins and veinlets; Saussuritisation is common among plagioclases; Sulphides: 1-4% PY and PO					
513.50	514.00	FO	514.00	515.00	J719086	1.00	-0.01
		Foliation 44°	515.00	516.00	J719087	1.00	0.01
			516.00	517.00	J719088	1.00	0.02
			517.00	517.70	J719089	0.70	0.13
			517.70	517.70	J719091 (Bln)	0.00	-0.01
			517.70	518.20	J719090	0.50	0.07
518.00	518.08	VN;5 cm;Qz Ak;;;Py01;	518.20	518.60	J719092	0.40	0.02
		Veine 5 cm Quartz Ankérite Pyrite 1%	518.60	519.30	J719093	0.70	0.63
518.95	519.20	VN;15 cm;Qz Ak;;50°;Py02 Po02;	519.30	520.30	J719094	1.00	-0.01
		Veine 15 cm Quartz Ankérite 50° Pyrite 2% Pyrrhotine 2%	520.30	521.30	J719095	1.00	0.01
			521.30	522.30	J719096	1.00	0.44
			522.30	523.30	J719097	1.00	-0.01
			523.30	524.30	J719098	1.00	-0.01
			524.30	524.30	J719100 (Std)	0.00	5.81
			524.30	525.30	J719099	1.00	0.22
			525.30	525.80	J719101	0.50	0.02
			525.80	526.60	J719102	0.80	0.45
525.85	526.55	VN;40 cm;Qz Cb;;35°;Po02 Py02;	526.60	527.50	J719103	0.90	0.35
		Veine 40 cm Quartz Carbonate 35° Pyrrhotine 2% Pyrite 2%	527.50	528.50	J719104	1.00	0.01
		Contains silicified and biotized host rock fragments	528.50	529.50	J719105	1.00	1.02
528.71	528.88	VN;9 cm;Qz Cb;;;Po01 Py03;	529.50	530.50	J719106	1.00	0.35
		Veine 9 cm Quartz Carbonate Pyrrhotine 1% Pyrite 3%	529.50	530.50	J719107 (Dbl)	1.00	0.30
		Contains silicified and biotized host rock fragments					
529.60	530.96	VN;40 cm;Qz Cb;;35°;Py01 Po04;	530.50	531.00	J719108	0.50	0.32
		Veine 40 cm Quartz Carbonate 35° Pyrite 1% Pyrrhotine 4%	531.00	531.60	J719109	0.60	0.20
		Contains silicified and biotized host rock fragments	531.60	532.10	J719110	0.50	0.15
532.00	532.50	FO	532.10	532.80	J719111	0.70	0.13
		Foliation 30°					
532.12	532.80	SW;12%;Qz Cb;;34°;Po02 Py03;	532.80	534.00	J719112	1.20	0.02
		Stockwerk 12% Quartz Carbonate 34° Pyrrhotine 2% Pyrite 3%					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
534.00	583.00	I3A; MAG		545.00	546.10	J719113	1.10	0.01
		Gabbro 45°; Magnétique		546.10	547.00	J719114	0.90	15.80
		Black, Green to dark-green, coarse-grained, magnetic, massive to slightly sheared; zone is chloritized and carbonatized, sequence is crosscut by concordant and irregular QZ-CB veins and veinlets; Saussuritisation is common among plagioclases; Sulphides: trace						
	546.21	546.33	VN;6.5 cm;Qz Cb Cl;;45°;;					
			Veine 6.5 cm Quartz Carbonate Chlorite 45°					
	546.82	546.85	VN;2 cm;Qz Cb;;35°;;	547.00	547.50	J719556	0.50	-0.01
			Veine 2 cm Quartz Carbonate 35°	547.50	548.50	J719557	1.00	-0.01
				548.50	549.25	J719558	0.75	-0.01
				549.25	550.00	J719559	0.75	-0.01
				550.00	550.80	J719115	0.80	0.01
				552.80	553.30	J719560	0.50	-0.01
				555.10	556.10	J719116	1.00	-0.01
				556.10	557.40	J719117	1.30	0.04
				557.40	557.40	J719119 (Bln)	0.00	-0.01
				557.40	557.90	J719118	0.50	-0.01
	557.53	557.57	VN;2 cm;Qz Cb;;40°;;	557.90	559.00	J719120	1.10	-0.01
			Veine 2 cm Quartz Carbonate 40°	559.00	559.40	J719121	0.40	0.01
	559.15	559.25	VN;10 cm;Qz Cb;;;Py01;	559.40	559.90	J719122	0.50	-0.01
			Veine 10 cm Quartz Carbonate Pyrite 1%	559.90	560.30	J719123	0.40	-0.01
	560.10	560.18	VN;6 cm;Qz Cb;;65°;;	572.00	572.00	J719125 (Std)	0.00	3.88
			Veine 6 cm Quartz Carbonate 65°	572.00	573.20	J719124	1.20	0.01
	577.30	583.00	I3A	582.50	583.50	J719126	1.00	0.02
			Gabbro					
			Gabbro green to dark-green, coarse-grained, non magnetic, massive to slightly sheared					
583.00	652.00	I3A		583.50	584.50	J719127	1.00	-0.01
		Gabbro		584.50	585.70	J719128	1.20	0.01
		Dark-green to grey, coarse-grained, slightly to non-magnetic, strongly to to slightly sheared; zone is chloritized and carbonatized, sequence is crosscut by concordant and irregular QZ-CB veins and veinlets; Saussuritisation is common among plagioclases; Sulphides: 1-2% PY and PO						
	583.00	583.50	FO					
			Foliation 45°					
	587.30	588.20	SW;25%;Qz Cb;;51°;Mt01;	587.30	588.20	J719129	0.90	0.01
			Stockwerk 25% Quartz Carbonate 51° Magnétite 1%					
	589.40	593.80	SW;6%;Qz Cb Ep;;;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Stockwerk 6% Quartz Carbonate Épidote					
590.00	590.50	FO	590.00	591.00	J719130	1.00	0.01
		Foliation 48°	592.00	593.00	J719131	1.00	-0.01
			593.00	593.80	J719132	0.80	0.01
			612.10	613.00	J719133	0.90	0.02
			612.10	613.00	J719134 (Dbl)	0.90	0.01
612.20	612.40	FO	615.00	615.50	J719135	0.50	0.01
		Foliation 43°					
615.05	615.11	VN;2 cm;Ep Qz Cb;;30°;;					
		Veine 2 cm Épidote Quartz Carbonate 30°					
615.28	615.32	VN;2 cm;Ep Qz Cb;;40°;;					
		Veine 2 cm Épidote Quartz Carbonate 40°					
617.20	618.60	SW;15%;Qz Cb;;;;	617.40	618.60	J719136	1.20	0.04
		Stockwerk 15% Quartz Carbonate	619.00	619.60	J719137	0.60	0.02
619.08	619.43	VN;20 cm;Qz Cb Cl;;35°;;	619.60	620.50	J719138	0.90	0.02
		Veine 20 cm Quartz Carbonate Chlorite 35°	623.10	623.40	J719139	0.30	0.01
623.18	623.25	VN;5 cm;Qz Cb Cl;;60°;;	626.70	627.70	J719140	1.00	-0.01
		Veine 5 cm Quartz Carbonate Chlorite 60°					
627.70	628.00	FO	628.20	628.20	J719142 (Bln)	0.00	-0.01
		Foliation 45°	628.20	628.70	J719141	0.50	0.03
			628.70	629.20	J719143	0.50	0.02
628.85	629.80	VN;15.5 cm;Qz Cb;;40°;;	629.80	630.80	J719152	1.00	0.03
		Veine 15.5 cm Quartz Carbonate 40°	631.50	632.10	J719144	0.60	0.03
		Milky QZ, PY in host rock at contacts with vein	632.10	632.60	J719145	0.50	2.77
632.22	632.44	VN;14.5 cm;Qz Cb;;;Py08;	632.60	633.10	J719146	0.50	0.02
		Veine 14.5 cm Pyrite 8%	636.00	637.00	J719147	1.00	0.04
		Milky QZ, Coarse grained PY in QZ vein					
636.37	636.43	VN;2 cm;Qz Cb;;17°;;	638.50	639.40	J719148	0.90	0.05
		Veine 2 cm Quartz Carbonate 17°	646.70	646.70	J719150 (Std)	0.00	5.65
			646.70	647.20	J719149	0.50	-0.01
			649.70	650.10	J719151	0.40	0.01
649.75	649.95	SW;30%;Qz Cb;;;;					
		Stockwerk 30% Quartz Carbonate					
		PY in host rock in contact with vein					

652.00	Fin du sondage
	Nombre d'échantillons : 243
	Nombre d'échantillons QAQC : 33
	Longueur totale échantillonnée : 219.30

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-177

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-08-19
Au : 2010-08-19

Section : 1200 E
Niveau :
Place de travail :
Date de description : 2010-08-19

Foré par : Forages M.Rouillier
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 295.00 m

Mesuré UTM NAD83 Z18

Est	348 393.0
Nord	5 467 953.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	45.00	210.50°	-65.00°	Non
Reflex (single shot)	96.00	209.00°	-63.80°	Non
Reflex (single shot)	148.00	211.00°	-63.20°	Non
Reflex (single shot)	199.00	212.80°	-63.20°	Non
Reflex (single shot)	250.00	212.80°	-63.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Tiges perdues dans le trou. Trou abandonné.

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ

Cimenté : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-177

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-08-19
Au : 2010-08-19

Section : 1200 E
Niveau :
Place de travail :
Date de description : 2010-08-19

Foré par : Forages M.Rouillier
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 295.00 m

	Mesuré
Est	348 393.0
Nord	5 467 953.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex (single shot)	45.00	210.50°	-65.00°	Non
Reflex (single shot)	96.00	209.00°	-63.80°	Non
Reflex (single shot)	148.00	211.00°	-63.20°	Non
Reflex (single shot)	199.00	212.80°	-63.20°	Non
Reflex (single shot)	250.00	212.80°	-63.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Tiges perdues dans le trou. Trou abandonné.

CENTRE DE SERVICES DES MINES
22 NOV. 2012
REÇU

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

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	31.00	MT **Mort terrain**					
31.00	280.50	S3; CS **Wacke; Moyennement cisaillé(e)** Greywacke non-magnetic, grey, dark-grey to brown sheared and foliated fine lamination, occasionally well pronounced foliation; crosscut by PY PO QZ-CB veinlets, tr-2% PY PO					
46.00	46.50	FO **Foliation 20°**					
46.57	46.70	VN;7 cm;Qz Cb;;35°;; **Veine 7 cm Quartz Carbonate 35°**					
55.00	55.50	FO **Foliation 20°**					
62.00	62.78	SW;50%;Qz Cb;;;; **Stockwerk 50% Quartz Carbonate**					
67.15	67.27	VN;5 cm;Qz Cb;;30°;; **Veine 5 cm Quartz Carbonate 30°**					
68.50	69.00	FO **Foliation 18°**					
70.60	71.00	SW;30%;Qz Cb;;;; **Stockwerk 30% Quartz Carbonate**					
76.80	76.87	VN;5 cm;Qz Cb;;65°;; **Veine 5 cm Quartz Carbonate 65°**					
81.00	81.50	FO **Foliation 18°**					
86.66	86.74	VN;5.5 cm;Qz Cb;;50°;; **Veine 5.5 cm Quartz Carbonate 50°**					
95.50	96.00	FO **Foliation 20°**					
114.00	114.50	FO **Foliation 25°**					
139.71	139.95	VN;15 cm;Qz Cb;;35°;; **Veine 15 cm Quartz Carbonate 35°**					
142.81	142.89	VN;4 cm;Qz Cb;;;; **Veine 4 cm Quartz Carbonate**					
157.00	157.50	FO **Foliation 22°**					
162.91	163.00	VN;4 cm;Qz Cb;;;; **Veine 4 cm Quartz Carbonate**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
168.54	169.00	VN;42 cm;Qz Cb Cl;;;; **Veine 42 cm Quartz Carbonate Chlorite** Contains 15% rock fragments					
173.00	173.52	VN;8 cm;Qz Cb Cl;;;Py01 Po01; **Veine 8 cm Quartz Carbonate Chlorite Pyrite 1% Pyrrhotine 1%**					
175.85	176.60	VN;38 cm;Qz Cb Cl;;;; **Veine 38 cm Quartz Carbonate Chlorite**					
178.42	178.52	VN;6 cm;Qz Cb;;;; **Veine 6 cm Quartz Carbonate**					
182.96	183.27	VN;15 cm;Qz Cb Cl;;26°;; **Veine 15 cm Quartz Carbonate Chlorite 26°**					
184.50	185.00	FO **Foliation 24°**					
194.35	194.42	VN;5 cm;Qz Cb Cl;;45°;; **Veine 5 cm Quartz Carbonate Chlorite 45°**					
207.16	207.27	VN;6 cm;Qz Cb;;;; **Veine 6 cm Quartz Carbonate**					
209.18	209.26	VN;5 cm;Qz Cb;;;; **Veine 5 cm Quartz Carbonate**					
212.00	212.50	FO **Foliation 22°**					
214.70	214.78	VN;4 cm;Qz Cb;;35°;; **Veine 4 cm Quartz Carbonate 35°**					
215.86	215.94	VN;7 cm;Qz Cb;;65°;; **Veine 7 cm Quartz Carbonate 65°**					
246.50	247.00	FO **Foliation 16°**					
260.00	260.50	FO **Foliation 18°**					
277.17	277.70	SW;60%;Qz Cb Cl;;;; **Stockwerk 60% Quartz Carbonate Chlorite**					
278.00	278.50	FO **Foliation 20°**					
280.50	295.00	S6 GP **Argilite graphitique 30°** Graphitic argillite to shale and greywacke, grey to black fine lamination, micro-folds in shale, non-magnetic; core is occasionally fractured and fragmented, ocasionally contains pure graphite, up to 10% Py PO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
282.00	282.50	FO **Foliation 30°**					
293.00	293.50	FO **Foliation 33°**					
295.00		**Fin du sondage** **Nombre d'échantillons : 0** **Nombre d'échantillons QAQC : 0** **Longueur totale échantillonnée : 0.00**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-177A

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au : 2010-09-08

Section : 1200 E
Niveau :
Place de travail :
Date de description : 2010-11-09

Foré par : Forages M.Roullier
Décrit par : Denis Decharte

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 897.00 m

Mesuré VTM NAD 83 Z18

Est	348 393.0
Nord	5 467 953.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	3.00	338.00°	-64.40°	Oui
Reflex	6.00	304.20°	-64.40°	Oui
Reflex	9.00	340.80°	-64.50°	Oui
Reflex	12.00	340.70°	-64.40°	Oui
Reflex	15.00	348.60°	-64.40°	Oui
Reflex	18.00	350.20°	-66.30°	Oui
Reflex	21.00	64.60°	-64.90°	Oui
Reflex	24.00	327.50°	-65.20°	Oui
Reflex	27.00	216.80°	-65.10°	Oui
Reflex	30.00	43.40°	-65.20°	Oui
Reflex	33.00	341.80°	-65.10°	Oui
Reflex	36.00	198.50°	-64.70°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	39.00	207.60°	-65.00°	Non
Reflex	42.00	207.10°	-65.00°	Non
Reflex	45.00	207.20°	-65.00°	Non
Reflex (single shot)	48.00	208.50°	-65.40°	Oui
Reflex	48.00	207.30°	-65.00°	Non
Reflex	51.00	207.10°	-65.00°	Non
Reflex	54.00	207.20°	-65.00°	Non
Reflex	57.00	207.30°	-64.90°	Non
Reflex	60.00	207.50°	-64.90°	Non
Reflex	63.00	207.20°	-64.90°	Non
Reflex	66.00	207.10°	-65.00°	Non
Reflex	69.00	207.40°	-64.80°	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :

Cimenté : Non

Divers : Non

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-177A

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au : 2010-09-08

Section : 1200 E
Niveau :
Place de travail :
Date de description : 2010-11-09

Foré par : Forages M.Rouillier
Décrit par : Denis Decharte

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 897.00 m

	Mesuré
Est	348 393.0
Nord	5 467 953.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	3.00	338.00°	-64.40°	Oui
Reflex	6.00	304.20°	-64.40°	Oui
Reflex	9.00	340.80°	-64.50°	Oui
Reflex	12.00	340.70°	-64.40°	Oui
Reflex	15.00	348.60°	-64.40°	Oui
Reflex	18.00	350.20°	-66.30°	Oui
Reflex	21.00	64.60°	-64.90°	Oui
Reflex	24.00	327.50°	-65.20°	Oui
Reflex	27.00	216.80°	-65.10°	Oui
Reflex	30.00	43.40°	-65.20°	Oui
Reflex	33.00	341.80°	-65.10°	Oui
Reflex	36.00	198.50°	-64.70°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	39.00	207.60°	-65.00°	Non
Reflex	42.00	207.10°	-65.00°	Non
Reflex	45.00	207.20°	-65.00°	Non
Reflex (single shot)	48.00	208.50°	-65.40°	Oui
Reflex	48.00	207.30°	-65.00°	Non
Reflex	51.00	207.10°	-65.00°	Non
Reflex	54.00	207.20°	-65.00°	Non
Reflex	57.00	207.30°	-64.90°	Non
Reflex	60.00	207.50°	-64.90°	Non
Reflex	63.00	207.20°	-64.90°	Non
Reflex	66.00	207.10°	-65.00°	Non
Reflex	69.00	207.40°	-64.80°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	72.00	207.40°	-64.80°	Non
Reflex	75.00	207.40°	-64.80°	Non
Reflex	78.00	207.70°	-64.60°	Non
Reflex	81.00	207.50°	-64.70°	Non
Reflex	84.00	207.60°	-64.60°	Non
Reflex	87.00	207.40°	-64.60°	Non
Reflex	90.00	207.50°	-64.60°	Non
Reflex	93.00	207.60°	-64.60°	Non
Reflex	96.00	207.90°	-64.50°	Non
Reflex (single shot)	99.00	209.70°	-64.60°	Oui
Reflex	99.00	207.80°	-64.50°	Non
Reflex	102.00	207.10°	-64.20°	Non
Reflex	105.00	208.00°	-64.40°	Non
Reflex	108.00	207.80°	-64.40°	Non
Reflex	111.00	207.80°	-64.40°	Non
Reflex	114.00	208.00°	-64.30°	Non
Reflex	117.00	208.30°	-64.20°	Non
Reflex	120.00	208.10°	-64.20°	Non
Reflex	123.00	208.30°	-64.00°	Non
Reflex	126.00	208.40°	-63.90°	Non
Reflex	129.00	208.60°	-63.90°	Non
Reflex	132.00	208.20°	-63.80°	Non
Reflex	135.00	211.30°	-62.50°	Non
Reflex	138.00	208.70°	-63.70°	Non
Reflex	141.00	208.80°	-63.60°	Non
Reflex	144.00	304.00°	-37.30°	Oui
Reflex	147.00	208.60°	-63.50°	Non
Reflex (single shot)	150.00	210.10°	-63.50°	Oui
Reflex	150.00	208.80°	-63.50°	Non
Reflex	153.00	208.80°	-63.50°	Non
Reflex	156.00	208.50°	-63.40°	Non
Reflex	159.00	208.90°	-63.40°	Non
Reflex	162.00	209.00°	-63.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	165.00	209.20°	-63.30°	Non
Reflex	168.00	209.00°	-63.30°	Non
Reflex	171.00	209.60°	-62.80°	Non
Reflex	174.00	209.10°	-63.30°	Non
Reflex	177.00	209.30°	-63.20°	Non
Reflex	180.00	209.10°	-63.10°	Non
Reflex	183.00	209.20°	-63.00°	Non
Reflex	186.00	209.10°	-62.90°	Non
Reflex	189.00	209.30°	-62.90°	Non
Reflex	192.00	209.30°	-62.90°	Non
Reflex	195.00	209.30°	-62.80°	Non
Reflex	198.00	209.20°	-62.70°	Non
Reflex (single shot)	201.00	209.30°	-62.90°	Oui
Reflex	201.00	209.40°	-62.50°	Non
Reflex	204.00	209.30°	-62.50°	Non
Reflex	207.00	209.70°	-62.50°	Non
Reflex	210.00	209.40°	-62.40°	Non
Reflex	213.00	209.40°	-62.30°	Non
Reflex	216.00	209.60°	-62.30°	Non
Reflex	219.00	209.80°	-62.20°	Non
Reflex	222.00	209.80°	-62.20°	Non
Reflex	225.00	210.20°	-62.10°	Non
Reflex	228.00	210.30°	-62.00°	Non
Reflex	231.00	210.40°	-61.90°	Non
Reflex	234.00	210.90°	-61.90°	Non
Reflex	237.00	208.50°	-63.00°	Non
Reflex	240.00	211.20°	-61.70°	Non
Reflex	243.00	211.50°	-61.60°	Non
Reflex	246.00	211.60°	-61.60°	Non
Reflex	249.00	211.90°	-61.50°	Non
Reflex (single shot)	252.00	212.20°	-61.90°	Oui
Reflex	252.00	211.90°	-61.40°	Non
Reflex	255.00	212.20°	-61.40°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	258.00	212.70°	-61.30°	Non
Reflex	261.00	212.70°	-61.20°	Non
Reflex	264.00	213.20°	-61.10°	Non
Reflex	267.00	213.10°	-61.10°	Non
Reflex	270.00	213.10°	-61.00°	Non
Reflex	273.00	213.00°	-61.00°	Non
Reflex	276.00	210.60°	-60.90°	Non
Reflex	279.00	211.00°	-60.80°	Non
Reflex	282.00	213.10°	-60.70°	Non
Reflex	285.00	214.50°	-60.70°	Non
Reflex	288.00	214.80°	-60.60°	Non
Reflex	291.00	214.10°	-60.50°	Non
Reflex	294.00	214.10°	-60.40°	Non
Reflex	297.00	214.60°	-60.30°	Non
Reflex (single shot)	300.00	216.00°	-60.10°	Oui
Reflex	300.00	215.20°	-60.20°	Non
Reflex	303.00	215.60°	-60.10°	Non
Reflex	306.00	215.80°	-60.00°	Non
Reflex	309.00	215.90°	-59.80°	Non
Reflex	312.00	216.00°	-59.60°	Non
Reflex	315.00	216.10°	-59.40°	Non
Reflex	318.00	216.10°	-59.20°	Non
Reflex	321.00	216.20°	-59.10°	Non
Reflex	324.00	216.40°	-58.80°	Non
Reflex	327.00	216.20°	-58.60°	Non
Reflex	330.00	216.10°	-58.30°	Non
Reflex	333.00	216.20°	-57.80°	Non
Reflex	336.00	215.90°	-57.30°	Non
Reflex	339.00	214.50°	-56.80°	Non
Reflex	342.00	215.60°	-56.60°	Non
Reflex	345.00	215.50°	-56.50°	Non
Reflex	348.00	215.50°	-56.30°	Non
Reflex (single shot)	351.00	215.70°	-56.20°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	351.00	215.70°	-56.30°	Non
Reflex	354.00	215.70°	-56.20°	Non
Reflex	357.00	215.40°	-56.20°	Non
Reflex	360.00	215.50°	-56.00°	Non
Reflex	363.00	215.70°	-55.90°	Non
Reflex	366.00	215.60°	-55.80°	Non
Reflex	369.00	215.60°	-55.80°	Non
Reflex	372.00	215.70°	-55.70°	Non
Reflex	375.00	215.60°	-55.70°	Non
Reflex	378.00	215.80°	-55.60°	Non
Reflex	381.00	216.00°	-55.60°	Non
Reflex	384.00	215.60°	-55.50°	Non
Reflex	387.00	216.00°	-55.50°	Non
Reflex	390.00	216.30°	-55.40°	Non
Reflex	393.00	216.20°	-55.40°	Non
Reflex	396.00	216.10°	-55.30°	Non
Reflex (single shot)	399.00	217.00°	-55.60°	Oui
Reflex	399.00	215.40°	-55.30°	Non
Reflex	402.00	216.20°	-55.30°	Non
Reflex	405.00	216.10°	-55.30°	Non
Reflex	408.00	216.50°	-55.30°	Non
Reflex	411.00	216.30°	-55.20°	Non
Reflex	414.00	216.90°	-55.30°	Non
Reflex	417.00	216.90°	-55.30°	Non
Reflex	420.00	217.10°	-55.30°	Non
Reflex	423.00	217.30°	-55.30°	Non
Reflex	426.00	217.50°	-55.30°	Non
Reflex	429.00	217.50°	-55.30°	Non
Reflex	432.00	217.60°	-55.30°	Non
Reflex	435.00	217.90°	-55.30°	Non
Reflex	438.00	218.00°	-55.20°	Non
Reflex	441.00	218.20°	-55.10°	Non
Reflex	444.00	218.20°	-55.00°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	447.00	218.20°	-54.90°	Non
Reflex	450.00	218.30°	-54.90°	Non
Reflex (single shot)	450.00	218.10°	-55.00°	Oui
Reflex	453.00	218.40°	-54.90°	Non
Reflex	456.00	218.30°	-54.80°	Non
Reflex	459.00	218.50°	-54.80°	Non
Reflex	462.00	218.40°	-54.80°	Non
Reflex	465.00	218.50°	-54.70°	Non
Reflex	468.00	218.50°	-54.60°	Non
Reflex	471.00	218.40°	-54.60°	Non
Reflex	474.00	218.50°	-54.50°	Non
Reflex	477.00	218.40°	-54.40°	Non
Reflex	480.00	218.50°	-54.30°	Non
Reflex	483.00	218.40°	-54.30°	Non
Reflex	486.00	218.50°	-54.20°	Non
Reflex	489.00	218.50°	-54.10°	Non
Reflex	492.00	218.70°	-54.10°	Non
Reflex	495.00	218.50°	-54.00°	Non
Reflex	498.00	218.50°	-53.90°	Non
Reflex	501.00	218.50°	-53.90°	Non
Reflex (single shot)	501.00	218.10°	-54.10°	Oui
Reflex	504.00	218.30°	-53.90°	Non
Reflex	507.00	218.40°	-53.80°	Non
Reflex	510.00	218.40°	-53.70°	Non
Reflex	513.00	218.30°	-53.60°	Non
Reflex	516.00	218.50°	-53.50°	Non
Reflex	519.00	218.50°	-53.40°	Non
Reflex	522.00	218.70°	-53.30°	Non
Reflex	525.00	218.70°	-53.30°	Non
Reflex	528.00	218.70°	-53.20°	Non
Reflex	531.00	219.00°	-53.10°	Non
Reflex	534.00	219.10°	-53.10°	Non
Reflex	537.00	218.60°	-53.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	540.00	219.50°	-52.90°	Non
Reflex	543.00	219.40°	-52.90°	Non
Reflex	546.00	217.90°	-52.90°	Non
Reflex (single shot)	549.00	215.00°	-53.10°	Oui
Reflex	549.00	219.30°	-52.80°	Non
Reflex	552.00	217.60°	-52.70°	Non
Reflex	555.00	218.40°	-52.70°	Non
Reflex	558.00	217.90°	-52.60°	Non
Reflex	561.00	217.90°	-52.60°	Non
Reflex	564.00	208.70°	-52.50°	Oui
Reflex	567.00	205.70°	-52.40°	Oui
Reflex	570.00	216.30°	-52.20°	Oui
Reflex	573.00	217.90°	-52.20°	Non
Reflex	576.00	217.40°	-52.10°	Non
Reflex	579.00	219.70°	-51.90°	Non
Reflex	582.00	219.70°	-51.70°	Non
Reflex	585.00	219.00°	-51.40°	Non
Reflex	588.00	219.40°	-50.90°	Non
Reflex	591.00	215.00°	-50.30°	Oui
Reflex	594.00	218.50°	-49.60°	Oui
Reflex	597.00	216.20°	-48.80°	Non
Reflex	600.00	219.40°	-47.80°	Non
Reflex (single shot)	600.00	219.60°	-48.00°	Oui
Reflex	603.00	218.70°	-47.60°	Non
Reflex	606.00	219.90°	-47.40°	Non
Reflex	609.00	219.50°	-47.20°	Non
Reflex	612.00	219.30°	-47.10°	Non
Reflex	615.00	216.40°	-46.90°	Non
Reflex	618.00	216.20°	-46.70°	Non
Reflex	621.00	214.60°	-46.50°	Oui
Reflex	624.00	220.80°	-46.30°	Oui
Reflex	627.00	216.40°	-46.20°	Non
Reflex	630.00	216.40°	-46.20°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	633.00	214.40°	-46.10°	Non
Reflex	636.00	215.50°	-45.90°	Non
Reflex	639.00	213.60°	-45.80°	Non
Reflex	642.00	210.10°	-45.70°	Oui
Reflex	645.00	212.30°	-45.60°	Oui
Reflex	648.00	218.00°	-45.30°	Oui
Reflex (single shot)	651.00	216.90°	-45.20°	Oui
Reflex	651.00	217.30°	-45.20°	Oui
Reflex	654.00	214.90°	-45.10°	Non
Reflex	657.00	215.30°	-45.10°	Non
Reflex	660.00	213.40°	-45.00°	Non
Reflex	663.00	214.70°	-44.80°	Non
Reflex	666.00	213.80°	-44.50°	Non
Reflex	669.00	212.30°	-44.00°	Non
Reflex	672.00	210.80°	-43.60°	Oui
Reflex	675.00	209.50°	-43.40°	Oui
Reflex	678.00	219.90°	-43.20°	Oui
Reflex	681.00	220.10°	-43.00°	Oui
Reflex	684.00	216.70°	-42.80°	Non
Reflex	687.00	218.90°	-42.70°	Non
Reflex	690.00	222.40°	-42.60°	Non
Reflex	693.00	220.20°	-42.60°	Non
Reflex	696.00	217.80°	-42.40°	Non
Reflex	699.00	217.20°	-42.30°	Non
Reflex (single shot)	699.00	218.30°	-42.40°	Oui
Reflex	702.00	218.80°	-42.30°	Non
Reflex	705.00	217.50°	-42.20°	Non
Reflex	708.00	217.50°	-42.00°	Non
Reflex	711.00	218.80°	-41.80°	Non
Reflex	714.00	217.50°	-41.70°	Non
Reflex	717.00	217.20°	-41.60°	Non
Reflex	720.00	218.90°	-41.40°	Oui
Reflex	723.00	213.40°	-41.40°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	726.00	211.90°	-41.60°	Oui
Reflex	729.00	200.50°	-41.00°	Oui
Reflex	732.00	206.70°	-40.70°	Oui
Reflex	735.00	213.40°	-40.60°	Oui
Reflex	738.00	215.00°	-40.40°	Oui
Reflex	741.00	217.30°	-40.20°	Non
Reflex	744.00	217.60°	-40.00°	Non
Reflex	747.00	217.90°	-39.90°	Non
Reflex	750.00	217.90°	-39.70°	Non
Reflex (single shot)	751.00	218.20°	-39.80°	Oui
Reflex	753.00	217.60°	-39.70°	Non
Reflex	756.00	217.50°	-39.60°	Non
Reflex	759.00	217.60°	-39.40°	Non
Reflex	762.00	217.60°	-39.30°	Non
Reflex	765.00	217.50°	-39.20°	Non
Reflex	768.00	217.60°	-39.10°	Non
Reflex	771.00	217.50°	-39.00°	Non
Reflex	774.00	217.50°	-38.80°	Non
Reflex	777.00	217.60°	-38.70°	Non
Reflex	780.00	217.20°	-38.50°	Non
Reflex (single shot)	831.00	214.40°	-37.10°	Non
Reflex (single shot)	888.00	217.30°	-34.90°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	31.40	MT					
		Mort terrain					
		Tubage					
31.40	285.00	S3					
		Wacke					
		Grauwacke gris pâle, grain fin à moyen, localement laminé.					
		2% de veinules de carbonates ou quartz généralement parallèles au litage.					
		Localement, on observe quelques veines de quartz blanc centimétriques.					
41.00	42.00	LA					
		Lamination 15°					
		Lamination faiblement marquée à 15°					
50.00	51.00	LA					
		Lamination 15°					
63.50	63.65	VN;8 cm;Qz;;45°;;					
		Veine 8 cm Quartz 45°					
		Quartz blanc, avec fragments de roche altérée					
64.60	64.90	VN;14 cm;Qz Sr;;35°;;					
		Veine 14 cm Quartz Séricite 35°					
		Quartz blanc, fragments de roche altérée et séricitisée					
67.00	68.00	LA					
		Lamination 15°					
71.15	71.22	VN;6 cm;Qz;;80°;;	72.00	73.00	J719301	1.00	0.02
		Veine 6 cm Quartz 80°					
		Quartz blanc					
72.35	72.80	VN;18 cm;Qz;;25°;;					
		Veine 18 cm Quartz 25°					
		Épaisse veine de quartz blanc avec fragments de roche altérée					
97.00	98.00	LA					
		Lamination 15°					
122.50	122.70	FRC					
		Fracturé(e)					
		Roche fracturée, fragments de quartz blanc					
148.30	148.50	VN;5 cm;Qz;;30°;;					
		Veine 5 cm Quartz 30°					
		quartz blanc					
162.10	162.30	VN;5 cm;Qz;;25°;;					
		Veine 5 cm Quartz 25°					
		quartz blanc					
171.00	171.50	LA					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Lamination 20°					
188.95	189.10		VN;10 cm;Qz;;;;					
			Veine 10 cm Quartz					
			quartz blanc					
211.35	211.50		VN;4 cm;Qz;;35°;;					
			Veine 4 cm Quartz 35°					
			quartz blanc					
234.00	235.00		LA					
			Lamination 20°					
243.00	245.00		LA					
			Lamination 20°					
			Lamination bien marquée					
267.00	268.00		FRC					
			Fracturé(e)					
			Roche très fracturée					
277.00	279.00		LA					
			Lamination 20°					
			Lamination bien marquée					
285.00	291.50	S6 GP						
			Argilite graphitique					
			Contact diffus sur plusieurs mètres					
			Unité très cisaillée, riche en graphite (épaisse faille graphitique).					
			Roche très fortement fracturée.					
			10% de veinules et veines de carbonates moyennement à fortement plissées.					
			5% de pyrite, sous forme d'amas pouvant atteindre 3cm.					
285.00	291.50		FRC					
			Fracturé(e)					
			Roche fracturée, faillée, avec des zone broyées.					
291.50	470.00	VS						
			Roche volcano-sédimentaire					
			Contact supérieur graduel.					
			Gris moyen légèrement verdâtre, grain très fin à moyen.					
			Unité laminée et foliée, probablement constituée d'une alternance de passes de grauwacke et de roche					
			volcanique basaltique ou andésitique.					
			Roche chloritisée et biotisée.					
297.00	298.00		FO	338.00	339.30	J719302	1.30	-0.01
			Foliation 30°					
			Roche foliée, avec des veinules de carboantes parallèles à la foliation					
338.15	338.50		VN;25 cm;;;40°;;					
			Veine 25 cm 40°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		quartz blanc, fragments de roches altérées					
338.90	339.30	VN;20 cm;;;;;					
		Veine 20 cm					
		quartz blanc					
345.00	351.00	FO					
		Foliation 30°					
358.00	358.60	BRE					
		Bréchique					
		Petite zone de brèche tectonique					
373.00	374.00	FO					
		Foliation 30°					
		Foliation, avec petites bandes riche en biotite parratèles.					
379.95	380.45	VN;30 cm;Qz;;40°;;					
		Veine 30 cm Quartz 40°					
		quartz blanc et fragments de roche					
387.90	388.15	VN;15 cm;Qz;;50°;;					
		Veine 15 cm Quartz 50°					
		quartz blanc					
396.00	397.00	FO					
		Foliation 30°					
410.80	411.10	BRE					
		Bréchique					
		Petite zone de brèche avec boue de faille					
427.00	429.00	FO	466.00	467.00	J719303	1.00	0.01
		Foliation 30°					
466.20	472.20	Bio	467.00	468.00	J719304	1.00	-0.01
		Biotisation					
		Fort enrichissement en biotite au niveau du contact entre roche volcano-sédimentaire et gabbro.					
		Faiblement folié à 45°, 4% de veinules de quartz carbonates dans la zone altérée.					
470.00	543.50	I3A	475.00	476.00	J719305	1.00	0.02
		Gabbro					
		Contact supérieur très diffus, marqué sur plusieurs mètres par la zone d'altération en biotite.					
		Gabbro gris-moyen verdâtre, grain moyen à grossier.					
		Massif à faiblement folié. Épidotisation marquée.					
		2% de veinules de carbonates et de quartz.					
475.25	475.40	VL;25%;Qz Ep;;40°;;					
		Veinule(s) 25% Quartz Épidote 40°					
		Zone riche en veinules de quartz et épidote globalement orientées à 40°. Traces de sulfures disséminés.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
500.70	501.10	VL;15%;Cb;;;; **Veinule(s) 15% Carbonate** zone moyennement riche en veinules de carbonates	509.50	510.50	J719306	1.00	0.01
509.60	509.70	VN;3 cm;Qz;;35°;; **Veine 3 cm Quartz 35°** quartz blanc					
510.35	510.50	VN;3 cm;Qz;;15°;; **Veine 3 cm Quartz 15°** quartz blanc					
516.50	517.00	FO **Foliation 40°** Foliation à 40°	521.50	522.50	J719307	1.00	-0.01
522.10	522.25	VN;5 cm;Qz Am;;50°;; **Veine 5 cm Quartz Amphibole 50°** quartz et fragments de roche altérée	526.50	527.70	J719308	1.20	-0.01
526.55	527.70	VN;120 cm;Qz;;;; **Veine 120 cm Quartz** Épaisse veine de quartz blanc. Contacts irréguliers.					
531.70	532.10	Sil; Epi **Silicification; Épidotisation** Petit intervalle marqué par des contacts francs plissés de roche à grain fin, fortement silicifiée et épidotisé (dyke ?)					
543.50	738.00	I3A; MAG **Gabbro; Magnétique** Gabbro gris-moyen légèrement verdâtre, grain fin à grossier. Moyennement magnétique (avec des intervalles faiblement et fortement magnétique). Foliation faible à moyenne. Moyennement à fortement biotisé, épidotisé et carbonatisé. 4% de veinules de carbonates et quartz.	543.50 544.60	544.60 545.90	J719309 J719310	1.10 1.30	0.01 -0.01
543.50	544.30	FO **Foliation 45°** Foliation marquée à 45°					
545.45	545.80	VL;15%;Cb Qz Ep;;;; **Veinule(s) 15% Carbonate Quartz Épidote** Zone moyennement riche en veinules de carbonates, quartz et épidote légèrement plissées.	552.00	553.00	J719311	1.00	-0.01
552.25	552.30	VN;3 cm;Qz;;;; **Veine 3 cm Quartz** Peite veine de quartz blanc, contacts légèrement plissés.	562.00	563.00	J719312	1.00	0.01
562.55	562.80	VL;30%;Qz Cb Ep;;;;	569.00	570.00	J719313	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veinule(s) 30% Quartz Carbonate Épidote					
		Zone riche en veinules et petites veines de quartz carbonates et épidotes plissées et déformées.					
569.40	569.55	VN;1 cm;Qz Ep;;30°;;	583.50	584.50	J719314	1.00	-0.01
		Veine 1 cm Quartz Épidote 30°					
		quartz blanc et épidote					
583.90	584.30	VL;20%;Qz Cb Ep;;;;					
		Veinule(s) 20% Quartz Carbonate Épidote					
		zone assez riche en veinules de quartz blanc, carbonate et épidote					
596.00	597.00	FO	599.00	600.00	J719386	1.00	-0.01
		Foliation 35°	600.00	601.00	J719387	1.00	-0.01
		légère foilation à 35°	601.00	602.00	J719388	1.00	0.02
			602.00	603.00	J719389	1.00	0.01
			603.00	604.00	J719390	1.00	-0.01
			603.00	604.00	J719391 (Dbl)	1.00	-0.01
			604.00	605.00	J719392	1.00	-0.01
			605.00	606.00	J719393	1.00	-0.01
			606.00	607.00	J719394	1.00	-0.01
			607.00	608.00	J719315	1.00	-0.01
607.10	607.20	VN;3 cm;Qz;;;Py01;	608.00	609.00	J719395	1.00	-0.01
		Veine 3 cm Quartz Pyrite 1%	609.00	610.00	J719396	1.00	-0.01
		quartz blanc, contacts irréguliers avec traces de pyrite	610.00	611.00	J719397	1.00	-0.01
			611.00	612.00	J719398	1.00	0.02
			612.00	612.00	J715100 (Std)	0.00	3.76
			612.00	613.00	J719399	1.00	0.04
			613.00	614.00	J715101	1.00	-0.01
			614.00	615.00	J715102	1.00	0.32
615.00	617.00	FO	615.00	616.00	J715103	1.00	0.10
		Foliation 40°	616.00	617.00	J715104	1.00	-0.01
			617.00	618.00	J715105	1.00	-0.01
			618.00	619.00	J715106	1.00	-0.01
			619.00	620.00	J715107	1.00	-0.01
			619.00	620.00	J715108 (Dbl)	1.00	-0.01
			620.00	621.00	J719316	1.00	-0.01
			621.00	621.00	J719318 (Bln)	0.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			621.00	622.00	J719317	1.00	-0.01
621.85	621.95	Py05	622.00	623.00	J719319	1.00	-0.01
		Pyrite 5%	623.00	624.00	J719320	1.00	0.01
		bandes millimétriques riches en grains de pyrite, parralèle à la foliation (35-40°)					
623.15	623.25	VN;3 cm;Qz;;15°;;	624.00	625.00	J715109	1.00	-0.01
		Veine 3 cm Quartz 15°	625.00	626.00	J719321	1.00	-0.01
		direction et contacts irréguliers (3cm et 15° en moyenne)					
625.55	625.60	VN;1 cm;Qz Cb;;;;	626.00	627.00	J719322	1.00	-0.01
		Veine 1 cm Quartz Carbonate	626.00	627.00	J719323 (Dbl)	1.00	-0.01
		Petite veine aux contacts irréguliers de quartz carbonates					
627.00	627.20	VL;30%;Qz Cb Ep;;;;	627.00	627.00	J719325 (Std)	0.00	2.87
		Veinule(s) 30% Quartz Carbonate Épidote	627.00	628.00	J719324	1.00	-0.01
		zone riche en veinules déformées de quartz, carbonates et épidote.	628.00	629.00	J715110	1.00	-0.01
			629.00	630.00	J715111	1.00	-0.01
			630.00	631.00	J715112	1.00	-0.01
630.35	630.55	VN;10 cm;Qz;;50°;Py01 Po01;	631.00	632.00	J719326	1.00	-0.01
		Veine 10 cm Quartz 50° Pyrite 1% Pyrrhotine 1%	632.00	633.00	J719327	1.00	-0.01
		Contacts francs, veine de quartz blanc, 1% de pyrite et de pyrrhotite finement disséminées.	633.00	634.00	J719328	1.00	-0.01
			634.00	634.00	J715114 (Bln)	0.00	-0.01
			634.00	635.00	J715113	1.00	-0.01
			635.00	636.00	J715115	1.00	-0.01
			636.00	637.00	J715116	1.00	-0.01
			637.00	638.00	J715117	1.00	-0.01
			638.00	639.00	J719329	1.00	-0.01
			639.00	640.00	J719330	1.00	-0.01
			640.00	641.00	J719331	1.00	-0.01
640.45	640.60	VN;4 cm;Cb;;45°;;	641.00	642.00	J715118	1.00	-0.01
		Veine 4 cm Carbonate 45°	642.00	643.00	J715119	1.00	-0.01
		veine de carbonates	643.00	644.00	J715120	1.00	-0.01
			644.00	645.00	J715121	1.00	-0.01
			645.00	646.00	J715122	1.00	-0.01
			646.00	647.00	J715123	1.00	-0.01
			647.00	648.00	J719332	1.00	-0.01
648.00	648.30	VL;20%;Cb Qz;;50°;;	648.00	649.00	J719333	1.00	0.01
		Veinule(s) 20% Carbonate Quartz 50°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veinules de carbonates et quartz généralement orientées selon la foliation.					
648.30	648.60	SW;60%;Qz Cb;;;Py01;	649.00	650.00	J719334	1.00	-0.01
		Stockwerk 60% Quartz Carbonate Pyrite 1%	650.00	650.00	J715125 (Std)	0.00	8.59
		Nombreuses veinules et veines de quartz dans de multiples directions et se recoupant, avec	650.00	651.00	J715124	1.00	-0.01
		fragments de roche altérée. Trace de pyrite.					
651.00	663.00	FO; CIS	651.00	651.50	J715126	0.50	0.01
		Foliation 40°; Cisaillé(e)	651.50	652.50	J719335	1.00	-0.01
		Zone moyennement cisaillée et étirée. Grains de biotite orientés.	652.50	653.50	J719336	1.00	0.40
		Foliation moyenne à 40°	652.50	653.50	J719337 (Dbl)	1.00	-0.01
652.65	652.75	VN;4 cm;Qz Cb;;40°;Su01;					
		Veine 4 cm Quartz Carbonate 40° Sulfures 1%					
		Contacts légèrement plissés, direction moyenne de 40°. Traces de sulfures.					
652.85	653.05	VN;2 cm;Cb Qz;;;;	653.50	654.50	J719338	1.00	-0.01
		Veine 2 cm Carbonate Quartz	654.50	655.50	J719339	1.00	-0.01
		Contacts irréguliers, épaisseur moyenne de 2cm	655.50	656.00	J715127	0.50	-0.01
			656.00	657.00	J715128	1.00	-0.01
			657.00	658.00	J715129	1.00	-0.01
			658.00	659.00	J719340	1.00	-0.01
			659.00	660.00	J719341	1.00	0.01
660.00	660.60	VN;50 cm;Qz Cb;;;Py01 Po01;	660.00	660.00	J719343 (Bln)	0.00	-0.01
		Veine 50 cm Quartz Carbonate Pyrite 1% Pyrrhotine 1%	660.00	660.60	J719342	0.60	0.15
		Épaisse veine de quartz carbonates avec fragments de roche altérée. Contacts irréguliers. 1% de					
		pyrite et de pyrrhotite disséminées.					
660.60	661.10	VL;50%;Cb Qz;;;;	660.60	661.60	J719344	1.00	0.02
		Veinule(s) 50% Carbonate Quartz	661.60	663.00	J719345	1.40	-0.01
		zone riche en veinules et veines de carbonates et quartz, roche fortement biotisée	663.00	664.00	J715130	1.00	-0.01
			664.00	664.75	J715131	0.75	-0.01
			664.75	665.50	J715132	0.75	0.01
			665.50	666.50	J719346	1.00	2.00
665.75	666.05	VL;15%;Qz;;;;					
		Veinule(s) 15% Quartz					
		Veinules de quartz translucide légèrement fumé, de 2mm à 1cm d'épaisseur avec quelques					
		microplissements. Traces de fine pyrite.					
666.23	666.29	VN;1 cm;Qz;;;;	666.50	667.50	J715133	1.00	-0.01
		Veine 1 cm Quartz	667.50	667.50	J715135 (Bln)	0.00	0.14
		contacts irréguliers, épaisseur moyenne de 1cm, quartz translucide légèrement fumé, traces de					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		pyrite	667.50	668.25	J715134	0.75	-0.01
			668.25	669.00	J715136	0.75	-0.01
			669.00	670.00	J715137	1.00	-0.01
			670.10	671.10	J719347	1.00	0.01
			671.10	672.10	J719348	1.00	0.09
671.50	672.10	VN;40 cm;Qz Cb;;50°;;					
		Veine 40 cm Quartz Carbonate 50°					
		quartz blanc, carbonates et fragments de roche altérée					
672.10	672.55	VL;40%;Qz Cb;;;Su01;	672.10	672.10	J719350 (Std)	0.00	4.65
		Veinule(s) 40% Quartz Carbonate Sulfures 1%	672.10	673.10	J719349	1.00	0.17
		Zone riche en veinules (<1cm) de quartz et carbonates. 1% de sulfures.	673.10	674.10	J719351	1.00	-0.01
			674.10	675.10	J719352	1.00	-0.01
			675.10	676.10	J719353	1.00	-0.01
			676.10	677.00	J715138	0.90	-0.01
			677.00	678.00	J715139	1.00	-0.01
			678.00	679.00	J715140	1.00	-0.01
			679.00	680.00	J715141	1.00	-0.01
			680.00	681.00	J715142	1.00	-0.01
			680.00	681.00	J715143 (Dbl)	1.00	-0.01
			681.00	682.00	J715144	1.00	-0.01
			682.00	683.00	J715145	1.00	-0.01
			683.00	684.00	J715146	1.00	-0.01
			684.00	685.00	J715147	1.00	-0.01
			685.00	686.00	J715148	1.00	-0.01
			686.00	686.00	J715150 (Std)	0.00	7.99
			686.00	687.00	J715149	1.00	-0.01
			687.00	688.00	J715151	1.00	0.01
			688.00	689.00	J715152	1.00	0.02
			689.00	690.00	J715153	1.00	0.01
			690.00	690.00	J715155 (Bln)	0.00	0.01
			690.00	691.00	J715154	1.00	0.02
			691.00	692.00	J715156	1.00	0.02
			692.00	693.00	J715157	1.00	0.01
			693.00	694.00	J715158	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			694.00	695.00	J715159	1.00	0.01
			695.00	696.00	J715160	1.00	0.02
			696.00	697.00	J719354	1.00	0.19
696.20	696.30	VN;2 cm;Qz Cb;;;;	697.00	698.00	J715161	1.00	-0.01
		Veine 2 cm Quartz Carbonate	698.00	699.00	J715162	1.00	-0.01
		Veine de 2-3cm plissée et recoupée par une petite faille	699.00	700.00	J715163	1.00	-0.01
			700.00	701.00	J715164	1.00	-0.01
			701.00	702.00	J715165	1.00	-0.01
			702.00	703.00	J715166	1.00	-0.01
			703.00	704.00	J715167	1.00	-0.01
			704.00	705.00	J715168	1.00	-0.01
			705.00	706.00	J715169	1.00	-0.01
			706.00	707.00	J715170	1.00	-0.01
			706.00	707.00	J715171 (Dbl)	1.00	-0.01
			707.00	708.00	J715172	1.00	-0.01
			708.00	709.00	J715173	1.00	-0.01
			709.00	710.00	J715174	1.00	-0.01
			710.00	711.00	J719355	1.00	-0.01
			711.00	712.00	J719356	1.00	-0.01
			712.00	713.00	J719357	1.00	0.15
712.20	712.60	SW;50%;Qz;;;Py02 Po02;	713.00	714.00	J719358	1.00	0.02
		Stockwerk 50% Quartz Pyrite 2% Pyrrhotine 2%	713.00	714.00	J719359 (Dbl)	1.00	0.01
		Nombreuses veinules et veines de quartz blanc et légèrement fumé, dans de multiples directions.					
		2% de pyrite et 2% de pyrrhotite.					
713.20	713.30	VN;2 cm;Qz Cb;;;Su02;	714.00	715.00	J719360	1.00	0.01
		Veine 2 cm Quartz Carbonate Sulfures 2%	715.00	716.00	J719361	1.00	-0.01
		Contacts irréguliers, carbonates et quartz légèrement fumé, 2% de sulfure disséminé.	716.00	716.00	J715175 (Std)	0.00	3.44
			716.00	717.00	J715176	1.00	-0.01
716.10	716.40	FRC	717.00	718.10	J719362	1.10	-0.01
		Fracturé(e)	718.10	719.30	J719363	1.20	-0.01
		Zone fracturée (faille ?)					
719.00	719.05	VN;2 cm;Qz Cb;;55°;;					
		Veine 2 cm Quartz Carbonate 55°					
		veine de quartz blanc et carbonates					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
719.30	720.25	VL;50%;Qz Cb;;;Py02 Po02; **Veinule(s) 50% Quartz Carbonate Pyrite 2% Pyrrhotine 2%** Zone recoupée par de nombreuses veinules et veines de quartz blanc et carbonates déformées et plissées. 50% de veines et veinules. 2% de pyrite et 2% de pyrrhotite disséminée.	719.30	720.40	J719364	1.10	0.43
			720.40	720.40	J719366 (Bln)	0.00	-0.01
			720.40	721.70	J719365	1.30	0.69
720.45	721.65	VN;110 cm;Qz Cb;;;Po04 Py02; **Veine 110 cm Quartz Carbonate Pyrrhotine 4% Pyrite 2%** Épaisse veine de quartz blanc, avec fragments de carbonates et roche altérée. Contact irréguliers. 4% de pyrrhotite et 2% de pyrite disséminée, préférentiellement aux contacts des fragments de roche altérée.	721.70	723.00	J719367	1.30	0.06
722.00	723.00	FO **Foliation 50°** Foliation faible	723.00	724.00	J719368	1.00	-0.01
			724.00	725.00	J715177	1.00	-0.01
			725.00	726.00	J715178	1.00	-0.01
			726.00	727.00	J715179	1.00	0.01
			726.00	727.00	J715180 (Dbl)	1.00	0.01
			727.00	728.00	J715181	1.00	-0.01
			728.00	729.00	J715182	1.00	-0.01
			729.00	730.00	J715183	1.00	-0.01
			730.00	731.00	J715184	1.00	-0.01
			731.00	732.00	J715185	1.00	-0.01
			732.00	732.00	J715187 (Bln)	0.00	-0.01
			732.00	733.00	J715186	1.00	-0.01
			733.00	734.00	J719369	1.00	0.03
733.45	733.65	VL;30%;Qz;;40°;; **Veinule(s) 30% Quartz 40° Sulfures 1%** Zone riche en veinules et petites veines de quartz généralement orientées à 40°	734.00	735.00	J715188	1.00	-0.01
734.20	737.50	Bio **Biotisation** Gabbro au grain très grossier (jusqu'à 1cm), riche en grains de biotite étirés à 50°	735.00	736.00	J715189	1.00	-0.01
			736.00	737.00	J715190	1.00	-0.01
			737.00	738.00	J715191	1.00	0.01
738.00	839.00	I3A **Gabbro** Gabbro non-magnétique à faiblement magnétique localement. Grain moyen à très grossier, épidotisé, biotisé et carbonatisé. 4% de veinules de quartz carbonates et traces de sulfures disséminées.	738.00	739.00	J715192	1.00	-0.01
			739.00	740.00	J715193	1.00	-0.01
			740.00	741.00	J715194	1.00	0.01
			741.00	742.00	J715195	1.00	0.01
			742.00	743.00	J715196	1.00	0.01
			743.00	744.00	J715197	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			744.00	745.00	J715198	1.00	-0.01
			745.00	746.00	J715199	1.00	0.01
			746.00	746.00	J715200 (Std)	0.00	8.10
			746.00	747.00	J715201	1.00	0.01
			747.00	748.00	J719370	1.00	-0.01
			748.00	749.00	J719371	1.00	0.11
748.15	748.35	VL;25%;Qz;;;Po03 Py02; **Veinule(s) 25% Quartz Pyrrhotine 3% Pyrite 2%** Zone riche en veinules de quartz légèrement fumé, irrégulières. 5% de sulfures. Faiblement hématisé.	749.00	750.00	J719372	1.00	-0.01
			750.00	751.00	J715202	1.00	0.01
			751.00	752.00	J715203	1.00	0.02
			752.00	753.00	J719373	1.00	0.57
752.45	752.60	VN;4 cm;Qz Cb;;;; **Veine 4 cm Quartz Carbonate** Contacts irréguliers. Quartz blanc légèrement fumé, carbonates et fragments de roche altérée. Traces de sulfures et d'hématite.	753.00	754.00	J715204	1.00	0.63
			754.00	755.00	J715205	1.00	0.02
			755.00	756.00	J715206	1.00	0.01
			756.00	757.00	J715207	1.00	0.01
			757.00	758.00	J715208	1.00	0.01
			758.00	759.00	J715209	1.00	0.01
			759.00	760.00	J715210	1.00	0.02
			759.00	760.00	J715211 (Dbl)	1.00	0.01
			760.00	760.00	J719375 (Std)	0.00	3.84
			760.00	761.00	J719374	1.00	-0.01
760.65	760.70	VN;1 cm;Qz;;60°;; **Veine 1 cm Quartz 60°** petite veine de quartz légèrement fumé	761.00	762.00	J715212	1.00	0.01
			762.00	763.00	J715213	1.00	0.01
			763.00	764.00	J715214	1.00	0.03
			764.00	764.00	J715216 (Bln)	0.00	0.01
			764.00	765.00	J715215	1.00	0.03
765.00	767.00	FO **Foliation 40°**	765.00	766.00	J719376	1.00	0.18
			766.00	766.70	J719377	0.70	0.07
766.20	766.70	VN;8 cm;Qz Cb;;;Hm01 Py01; **Veine 8 cm Quartz Carbonate Hématite 1% Pyrite 1%** 4 veines de quartz et carbonates de 1cm, 1cm, 2cm et 4cm, ainsi que plusieurs veinules millimétriques, plissées (direction entre 30 et 60°). Traces d'hématite et de pyrite.					
766.70	767.50	SW;60%;Qz;;;Py01 Po01; **Stockwerk 60% Quartz Pyrite 1% Pyrrhotine 1%** Nombreuses veinules et veines de quartz légèrement fumé recoupant la roche dans de multiples	766.70	766.70	J719379 (Bln)	0.00	0.02
			766.70	767.50	J719378	0.80	0.24
			767.50	768.50	J719380	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		directions. 2% de sulfures disséminées (très fins).	768.50	769.50	J719381	1.00	0.02
			769.50	770.75	J715217	1.25	0.02
			770.75	772.00	J715218	1.25	0.02
			772.00	773.00	J719382	1.00	0.07
			773.00	774.00	J719383	1.00	0.01
			774.00	775.00	J715219	1.00	0.04
			775.00	776.00	J715220	1.00	0.02
			776.00	777.00	J715221	1.00	-0.01
			777.00	778.00	J715222	1.00	0.06
			778.00	779.00	J719384	1.00	0.03
			779.00	780.00	J719385	1.00	0.04
779.30	779.45	VN;4 cm;Qz;;;Py10;	780.00	781.00	J715231	1.00	0.02
		Veine 4 cm Quartz Pyrite 10%	781.00	782.00	J715232	1.00	0.02
		Veine de quartz légèrement fumé et hématisé aux contacts très irréguliers. 10% de pyrite disséminée.					
781.70	781.90	VN;3 cm;Qz Ep;;;;	782.00	783.00	J715233	1.00	0.03
		Veine 3 cm Quartz Épidote					
		Veine de quartz aux contacts irréguliers, faiblement plissée, avec une enveloppe d'altération épidotisée					
782.10	783.00	Epi	783.00	784.00	J715234	1.00	0.02
		Épidotisation	784.00	785.00	J715235	1.00	0.02
		Zone faiblement épidotisée, avec 1% de pyrite disséminée	785.00	786.00	J715236	1.00	0.02
			786.00	787.00	J715237	1.00	0.02
			787.00	788.00	J715238	1.00	0.02
			788.00	789.00	J715239	1.00	0.02
			789.00	790.00	J715240	1.00	0.02
			790.00	790.00	J715242 (Bln)	0.00	0.01
			790.00	791.00	J715241	1.00	0.02
			791.00	792.00	J715243	1.00	0.02
791.10	791.30	VN;2 cm;Qz;;;Py01;					
		Veine 2 cm Quartz Pyrite 1%					
		Veine de quartz aux contacts irréguliers, plissée. Enveloppe d'altération amphibolitisée, épidotisée					
791.80	791.90	VN;3 cm;Qz Cb;;45°;;	792.00	793.00	J715244	1.00	0.02
		Veine 3 cm Quartz Carbonate 45°	792.00	793.00	J715245 (Dbl)	1.00	0.03
		Quartz et carbonates blancs					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
792.30	792.50	VN;2 cm;Qz Cb;;45°;;	793.00	794.00	J715246	1.00	0.02
		Veine 2 cm Quartz Carbonate 45°	794.00	795.00	J715247	1.00	0.02
		2 veines de 1cm de quartz et carbonates blancs	795.00	796.00	J715248	1.00	0.02
			796.00	796.00	J714300 (Std)	0.00	8.51
			796.00	797.00	J715249	1.00	0.01
			797.00	798.00	J714301	1.00	0.01
			798.00	798.90	J714302	0.90	0.01
798.90	799.25	VL;15%;Qz Cb;;;;	798.90	800.00	J714303	1.10	0.02
		Veinule(s) 15% Quartz Carbonate					
		Zone moyennement riche en veinules de quartz et carbonates irrégulières, plissées et boudinées.					
799.85	799.95	VN;2 cm;Qz Cb;;;Hm;	800.00	801.00	J714304	1.00	0.02
		Veine 2 cm Quartz Carbonate Hématite					
		Veine de quartz et carbonates blancs aux contacts irréguliers, très faiblement hématisée.					
800.40	800.80	VN;4 cm;Qz Cb;;;Py01 Hm;	801.00	802.00	J714305	1.00	0.02
		Veine 4 cm Quartz Carbonate Pyrite 1% Hématite	802.00	802.90	J714306	0.90	0.03
		Veine de quartz blanc (et carbonates) aux contacts irréguliers, d'épaisseur moyenne de 4cm,					
		subparralèle à l'axe de la carotte. Traces d'hématite aux contacts. 1% de pyrite disséminee.					
802.25	802.45	VL;20%;Qz Cb;;;;					
		Veinule(s) 20% Quartz Carbonate					
		Veinules (<1cm) de quartz carbonates plissées.					
802.45	802.50	VN;2 cm;Qz;;;;					
		Veine 2 cm Quartz					
		contacts francs plissés, épaisseur moyenne de 2cm. quartz et carboantes blancs					
802.50	802.70	VL;15%;Qz Cb;;;;					
		Veinule(s) 15% Quartz Carbonate					
		veinules de quartz carbonates blancs irrégulières et plissées.					
802.80	802.90	FAI					
		Faille					
		Petit intervalle de roche broyée avec boue de faille.					
802.90	803.20	VL;15%;Qz Cb;;;Hm;	802.90	804.00	J714307	1.10	0.06
		Veinule(s) 15% Quartz Carbonate Hématite	804.00	805.00	J714308	1.00	0.02
		Veinules et petites veines de quartz carbonates blancs, irrégulières, microplissées, très faiblement	805.00	806.00	J714309	1.00	0.01
		hématisées.	806.00	807.00	J714310	1.00	0.04
			806.00	807.00	J714311 (Dbl)	1.00	0.02
806.20	806.30	VN;1 cm;Qz;;;;					
		Veine 1 cm Quartz					
		quartz blanc, contacts francs plissés.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
806.40	806.70	VL;10%;Cb;;;;	807.00	807.00	J714313 (Bln)	0.00	0.01
		Veinule(s) 10% Carbonate	807.00	808.00	J714312	1.00	0.03
		quelques veinules (<1cm) de quartz carbonates plissées.					
807.65	807.70	VN;1 cm;Qz Cb;;;;					
		Veine 1 cm Quartz Carbonate					
		contacts francs, épaisseur de la veine variable (entre 0.1cm et 2cm, 1cm en moyenne).					
807.85	807.95	Hem					
		Hématisation					
		Zone moyennement à fortement hématisée autour d'une veine de quartz de 2cm.					
		Épaisseur totale de la zone hématisée : 6cm.					
807.88	807.92	VN;2 cm;Qz;;65°;;	808.00	809.00	J714314	1.00	0.03
		Veine 2 cm Quartz 65°	809.00	810.00	J714315	1.00	0.01
		Veine de quartz blancs, marquée par des contacts irréguliers, une direction moyenne de 65° et une	810.00	811.00	J714316	1.00	0.02
		enveloppe d'altération hématisée					
810.75	810.85	VN;1 cm;Qz;;;;	811.00	812.00	J714317	1.00	0.03
		Veine 1 cm Quartz					
		Veine de quartz légèrement grisâtre, plissée.					
811.75	811.85	VN;3 cm;Qz Cb Ep;;;Py01;	812.00	813.00	J714318	1.00	0.04
		Veine 3 cm Quartz Carbonate Épidote Pyrite 1%					
		Contacts très irréguliers. Veine constituée de quartz et carbonates et d'un peu d'épidote. 1% de					
		pyrite sous forme d'amas de 1 à 2mm.					
812.25	812.35	VN;6 cm;Qz Cb;;85°;;					
		Veine 6 cm Quartz Carbonate 65°					
		Veine de quartz et carbonates blancs					
812.45	812.50	VN;2 cm;Qz;;;;					
		Veine 2 cm Quartz					
		Veine de quartz avec fragments de roche altéré, contacts irréguliers.					
812.60	812.75	VN;3 cm;Qz Cb Cl;;30°;Py02;	813.00	814.00	J714319	1.00	0.03
		Veine 3 cm Quartz Carbonate Chlorite 30° Pyrite 2%	814.00	815.00	J714320	1.00	0.02
		Veine de quartz carbonates légèrement chloritisée, contacts irréguliers, direction moyenne de 30°.					
		2% de pyrite sous forme d'amas <2mm concentrés au niveau d'une bande millimétrique de roche					
		altérée au milieu de la veine.					
814.35	815.00	VL;15%;Qz Cb;;;;	815.00	816.00	J714321	1.00	0.03
		Veinule(s) 15% Quartz Carbonate	816.00	817.00	J714322	1.00	0.01
		Zone contenant des veinules et veines (<1.5cm) de quartz carbonates plissées	817.00	818.00	J714323	1.00	0.03
			818.00	818.00	J714325 (Std)	0.00	3.26
			818.00	819.00	J714324	1.00	0.03
818.05	819.20	VL;15%;Qz;;;;	819.00	820.00	J714326	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veinule(s) 15% Quartz					
		Veinules de quartz plissées, avec épaississement locaux donnant des boudins pluricentimétriques.					
		Traces de pyrite disséminée.					
819.20	819.30	VN;5 cm;Qz Cl;;;					
		Veine 5 cm Quartz Chlorite					
		Veine de quartz avec fragments de roche altérée, chloritisée, d'épaisseur moyenne de 5cm, avec					
		contacts irréguliers.					
819.30	819.45	VL;15%;Qz;;;;	820.00	821.00	J714327	1.00	-0.01
		Veinule(s) 15% Quartz	821.00	822.00	J714328	1.00	0.03
		zone contenant des veinules de quartz plissées	822.00	823.00	J714329	1.00	0.02
			823.00	824.00	J714330	1.00	0.03
			824.00	825.00	J714331	1.00	0.02
			825.00	826.00	J714332	1.00	0.02
			826.00	827.00	J714333	1.00	0.02
			827.00	828.00	J714334	1.00	0.03
			828.00	829.00	J714335	1.00	0.02
828.30	829.70	VL;15%;Qz Cb Cl;;;;	829.00	830.00	J714336	1.00	0.03
		Veinule(s) 15% Quartz Carbonate Chlorite	830.00	831.25	J714337	1.25	0.02
		Zone riche en veinules et petites veines (<2cm) de quartz blanc, avec fragments de carbonates et	831.25	832.50	J714338	1.25	0.03
		de roche altérée, chloritisée, dans de multiples direction. Nombreux microplissements.	831.25	832.50	J714339 (Dbl)	1.25	0.02
			832.50	833.50	J714340	1.00	0.02
832.65	833.20	VN;3 cm;Qz Cl;;;					
		Veine 3 cm Quartz Chlorite					
		Nombreuses veinules et veines (jusqu'à 5cm) de quartz avec fragments de chlorite noire.					
		Nombreux microplissements et boudinages, les veines recoupent plusieurs fois la carotte. Très					
		faible traces de sulfures disséminées.					
833.35	833.45	VN;2 cm;Qz Cb;;45°;;	833.50	834.50	J714341	1.00	0.03
		Veine 2 cm Quartz Carbonate 45°	834.50	834.50	J714343 (Bln)	0.00	0.02
		Deux veines de quartz et carbonates blancs de 1cm orientées à 45°	834.50	835.50	J714342	1.00	0.02
834.60	834.80	VN;5 cm;Qz Cb;;;;					
		Veine 5 cm Quartz Carbonate					
		Veine(s) de quartz et carbonates blancs, aux contacts irréguliers, avec fragments de roche					
		altérée. Quelques microplissements peuvent être observés.					
834.90	834.95	VN;2 cm;Qz Cb;;65°;;	835.50	836.70	J714344	1.20	0.02
		Veine 2 cm Quartz Carbonate 65°	836.70	837.90	J714345	1.20	0.05
		Veine de quartz et carbonates blancs avec contacts francs à 65°	837.90	839.00	J714346	1.10	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
839.00	897.00	V3B	839.00	840.00	J714347	1.00	0.02
		Basalte	840.00	841.00	J714348	1.00	0.01
		Contact supérieur très diffus sur 5 mètres.	841.00	841.00	J714350 (Std)	0.00	7.70
		Gris-pâle très légèrement verdâtre, grain fin, quelques traces d'amygdules (et de coussins ?) localement.	841.00	842.00	J714349	1.00	0.02
		Massif à faiblement foilé.	844.00	845.00	J714351	1.00	0.02
		3% de veinules de quartz carbonates le plus souvent parallèles à la foliation.	848.00	849.00	J714352	1.00	0.01
		Traces d'épidote. Traces de pyrite disséminée.	849.00	850.00	J714353	1.00	0.02
849.80	850.00	VN;8 cm;Qz;;65°;;	850.00	851.00	J714354	1.00	0.01
		Veine 8 cm Quartz 65°	853.00	854.00	J714355	1.00	0.02
		4 veines de 3, 2, 1 et 2cm. Quartz blanc avec fragments de roche altérée.	854.00	855.00	J714356	1.00	0.01
854.90	855.00	VN;10 cm;Qz;;;;	855.00	856.00	J714357	1.00	0.02
		Veine 10 cm Quartz	856.00	857.00	J714358	1.00	0.01
		Contact supérieur légèrement plissé, contact inférieur fracturé. Quartz blanc très légèrement translucide.	857.00	858.00	J714359	1.00	-0.01
			858.00	859.00	J714360	1.00	-0.01
			858.00	859.00	J714361 (Dbl)	1.00	-0.01
858.10	858.25	VN;11 cm;Qz Cb;;65°;;	859.00	860.00	J714362	1.00	-0.01
		Veine 11 cm Quartz Carbonate 65°	860.00	861.00	J714363	1.00	-0.01
		Veine de quartz et carbonates blancs avec fragments de roche altérée.					
860.50	861.50	FO	861.00	862.00	J714364	1.00	-0.01
		Foliation 55°	862.00	863.00	J714365	1.00	-0.01
		Foliation moyenne à 55°	863.00	864.00	J714366	1.00	-0.01
			864.00	864.00	J714368 (Bln)	0.00	-0.01
			864.00	865.00	J714367	1.00	-0.01
864.10	864.25	VN;4 cm;Qz Cb;;;;	865.00	866.00	J714369	1.00	-0.01
		Veine 4 cm Quartz Carbonate					
		Veines de 2cm (en moyenne), 1cm et 1cm de quartz blanc localement légèrement fumé et carbonates.					
865.65	865.70	VN;1 cm;Qz Cb;;55°;Hm;	866.00	867.20	J714370	1.20	-0.01
		Veine 1 cm Quartz Carbonate 55° Hématite					
		Veine de quartz carbonate blanc très légèrement hématisée.					
866.15	866.45	VN;4 cm;Qz Cb;;;Py01;					
		Veine 4 cm Quartz Carbonate Pyrite 1%					
		2 veines de 1cm et une veine de 2cm. Quartz et carbonates blancs. Fine pyrite disséminée.					
867.20	868.15	VL;15%;Qz Cb;;65°;;	867.20	868.20	J714371	1.00	-0.01
		Veinule(s) 15% Quartz Carbonate 65°	868.20	869.10	J714372	0.90	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Nombreuses veinules de quartz carbonates, millimétriques, généralement orientées selon la foliation à 65°	869.10	870.00	J714373	0.90	-0.01
			870.00	870.00	J714375 (Std)	0.00	8.33
			870.00	870.50	J714374	0.50	-0.01
870.25	870.30	VN;2 cm;Qz Tl;;90°;;	870.50	871.30	J714376	0.80	-0.01
		Veine 2 cm Quartz Tourmaline 90°					
		Veine de quartz blanc perpendiculaire à l'axe de la carotte. Présence de tourmaline noire aux contacts. Cette veine se distingue des nombreuses veinules par la présence de tourmaline et le fait qu'elle recoupe la foliation de la roche. Contacts légèrement déformés.					
871.30	872.20	VL;15%;Qz Cb;;;;	871.30	872.30	J714377	1.00	-0.01
		Veinule(s) 15% Quartz Carbonate	872.30	873.30	J714378	1.00	-0.01
		Nombreuses veinules de quartz carbonates localement boudinées et microplissées (jusqu'à 1cm d'épaisseur).					
873.00	873.20	VN;4 cm;Qz Cb;;;;	873.30	874.30	J714379	1.00	-0.01
		Veine 4 cm Quartz Carbonate					
		4 veines de 1cm d'épaisseur en moyenne, avec microplissements et épaississements locaux (boudinage)					
873.35	873.40	VN;1 cm;Qz Cb;;50°;;	874.30	875.30	J714380	1.00	-0.01
		Veine 1 cm Quartz Carbonate 50°					
		Veine de quartz carbonates blancs avec fragments de roche altérée.					
874.40	874.45	VN;1 cm;Qz Cb;;55°;;	875.30	876.30	J714381	1.00	-0.01
		Veine 1 cm Quartz Carbonate 55°	878.50	879.50	J714382	1.00	-0.01
		Carbonates blancs et quartz légèrement grisâtre et translucide.	879.50	879.50	J714384 (Bln)	0.00	-0.01
			879.50	880.00	J714383	0.50	-0.01
879.70	879.80	VN;2 cm;Qz Tl Cb;;80°;;	880.00	881.00	J714385	1.00	0.01
		Veine 2 cm Quartz Tourmaline Carbonate 80°	881.00	882.00	J714386	1.00	-0.01
		Veine de quartz et carbonates contenant 40% de tourmaline noire, pricipalement à proximité des contacts. Contacts faiblement microplissés, direction moyenne de 80°, veine recoupant la foliation.					
881.70	881.75	VN;1 cm;Qz Cb;;65°;;	882.00	883.00	J714387	1.00	-0.01
		Veine 1 cm Quartz Carbonate 65°	883.00	884.00	J714388	1.00	-0.01
		quartz et carbonates blancs, fragments de roche altérée.	883.00	884.00	J714389 (Dbl)	1.00	-0.01
883.20	883.30	VN;10 cm;Qz Cb Tl;;80°;;	884.00	885.00	J714390	1.00	-0.01
		Veine 10 cm Quartz Carbonate Tourmaline 80°	885.00	886.00	J714391	1.00	-0.01
		Veine de quartz carbonates blancs, contenant 10% de tourmaline noire concentrée en bandes millimétriques, recoupant la (faible) foliation.					
886.00	886.60	VL;10%;Qz Cb;;;Py01;	886.00	887.00	J714392	1.00	-0.01
		Veinule(s) 10% Quartz Carbonate Pyrite 1%	887.00	888.00	J714393	1.00	-0.01
		Nombreuses veinules de quartz carbonates localement boudinées. Un filet de 2mm d'épaisseur noir (biotite ou tourmaline ?), plissé. 1% de pyrite disséminée sur l'intervalle.	889.00	890.00	J714394	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
889.50	889.60	VN;2 cm;Cb Qz;;65°;; **Veine 2 cm Carbonate Quartz 65°** quartz et carbonates blancs. contacts francs fracturés.	891.00	892.00	J714395	1.00	-0.01
			892.00	893.00	J714396	1.00	-0.01
			893.00	894.00	J714397	1.00	-0.01
894.00	897.00	Bio **Biotisation** Roche sombre, moyennement biotisée, contenant 5% de veinules et petites veines de carbonates et quartz faiblement plissées, et 2% de pyrite disséminée, parfois sous forme de cristaux automorphes plurimillimétriques.	894.00	895.00	J714398	1.00	-0.01
			895.00	895.00	J714400 (Std)	0.00	3.26
			895.00	896.00	J714399	1.00	-0.01
			896.00	897.00	J714401	1.00	-0.01
897.00	**Fin du sondage** **Nombre d'échantillons : 302** **Nombre d'échantillons QAQC : 41** **Longueur totale échantillonnée : 301.60**						

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-178

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1300 E
Niveau :
Place de travail :
Date de description : 2010-10-24

Foré par :
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 693.00 m

Mesuré UTM NAD83 Z18

Est	348 443.0
Nord	5 467 851.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	332.11°	-65.91°	Oui
Flexit	12.00	344.02°	-66.31°	Oui
Flexit	15.00	351.33°	-65.90°	Oui
Flexit	18.00	324.23°	-65.88°	Oui
Flexit	21.00	48.85°	-66.38°	Oui
Flexit	24.00	358.84°	-66.65°	Oui
Flexit	27.00	23.80°	-66.09°	Oui
Flexit	30.00	136.91°	-66.01°	Oui
Flexit	33.00	40.29°	-65.81°	Oui
Flexit	36.00	212.98°	-66.30°	Oui
Flexit	39.00	207.69°	-66.64°	Oui
Flexit	42.00	209.70°	-66.03°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	210.14°	-66.03°	Non
Flexit (single shot)	48.00	212.50°	-66.10°	Oui
Flexit	48.00	210.59°	-65.90°	Non
Flexit	51.00	214.31°	-66.16°	Non
Flexit	54.00	214.08°	-66.15°	Non
Flexit	57.00	214.84°	-65.59°	Non
Flexit	60.00	214.38°	-65.83°	Non
Flexit	63.00	214.49°	-65.27°	Non
Flexit	66.00	213.54°	-65.07°	Non
Flexit	69.00	213.74°	-65.04°	Non
Flexit	72.00	213.35°	-65.46°	Oui
Flexit	75.00	207.86°	-65.54°	Oui

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
OFFRED

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-178

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1300 E
Niveau :
Place de travail :

Foré par :
Décrit par : R. Salkhi

Date de description : 2010-10-24

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 693.00 m

Mesuré	
Est	348 443.0
Nord	5 467 851.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	332.11°	-65.91°	Oui
Flexit	12.00	344.02°	-66.31°	Oui
Flexit	15.00	351.33°	-65.90°	Oui
Flexit	18.00	324.23°	-65.88°	Oui
Flexit	21.00	48.85°	-66.38°	Oui
Flexit	24.00	358.84°	-66.65°	Oui
Flexit	27.00	23.80°	-66.09°	Oui
Flexit	30.00	136.91°	-66.01°	Oui
Flexit	33.00	40.29°	-65.81°	Oui
Flexit	36.00	212.98°	-66.30°	Oui
Flexit	39.00	207.69°	-66.64°	Oui
Flexit	42.00	209.70°	-66.03°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	210.14°	-66.03°	Non
Flexit (single shot)	48.00	212.50°	-66.10°	Oui
Flexit	48.00	210.59°	-65.90°	Non
Flexit	51.00	214.31°	-66.16°	Non
Flexit	54.00	214.08°	-66.15°	Non
Flexit	57.00	214.84°	-65.59°	Non
Flexit	60.00	214.38°	-65.83°	Non
Flexit	63.00	214.49°	-65.27°	Non
Flexit	66.00	213.54°	-65.07°	Non
Flexit	69.00	213.74°	-65.04°	Non
Flexit	72.00	213.35°	-65.46°	Oui
Flexit	75.00	207.80°	-65.54°	Oui

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	78.00	208.14°	-65.76°	Non
Flexit	81.00	207.94°	-65.02°	Non
Flexit	84.00	208.76°	-64.71°	Non
Flexit	87.00	211.28°	-64.66°	Non
Flexit	90.00	210.13°	-65.29°	Non
Flexit	93.00	209.44°	-65.06°	Non
Flexit	96.00	204.71°	-65.31°	Non
Flexit	99.00	206.08°	-65.66°	Non
Flexit (single shot)	99.00	208.90°	-64.70°	Oui
Flexit	102.00	204.26°	-65.21°	Non
Flexit	105.00	205.39°	-64.53°	Non
Flexit	108.00	205.82°	-64.34°	Non
Flexit	111.00	206.40°	-65.21°	Non
Flexit	114.00	207.89°	-64.03°	Non
Flexit	117.00	207.70°	-63.99°	Non
Flexit	120.00	206.40°	-65.11°	Non
Flexit	123.00	208.09°	-63.97°	Non
Flexit	126.00	205.36°	-64.14°	Non
Flexit	129.00	208.27°	-64.40°	Non
Flexit	132.00	204.82°	-65.09°	Non
Flexit	135.00	204.38°	-64.97°	Non
Flexit	138.00	203.90°	-64.48°	Non
Flexit	141.00	208.54°	-64.31°	Non
Flexit	144.00	205.93°	-63.90°	Non
Flexit	147.00	204.41°	-64.15°	Non
Flexit (single shot)	150.00	204.80°	-64.30°	Oui
Flexit	150.00	206.84°	-64.66°	Non
Flexit	153.00	208.31°	-64.36°	Non
Flexit	156.00	204.91°	-64.80°	Non
Flexit	159.00	204.16°	-64.11°	Non
Flexit	162.00	204.13°	-64.60°	Oui
Flexit	165.00	209.47°	-63.57°	Oui
Flexit	168.00	209.88°	-63.87°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	171.00	205.67°	-63.68°	Non
Flexit	174.00	206.12°	-64.48°	Non
Flexit	177.00	206.34°	-63.55°	Non
Flexit	180.00	209.27°	-63.95°	Non
Flexit	183.00	206.37°	-63.55°	Non
Flexit	186.00	208.22°	-63.28°	Non
Flexit	189.00	206.57°	-63.55°	Non
Flexit	192.00	209.84°	-63.15°	Non
Flexit	195.00	210.05°	-63.12°	Non
Flexit	198.00	210.28°	-63.79°	Non
Flexit (single shot)	201.00	209.00°	-63.70°	Oui
Flexit	201.00	207.43°	-64.19°	Non
Flexit	204.00	205.75°	-63.79°	Non
Flexit	207.00	207.93°	-63.16°	Non
Flexit	210.00	210.65°	-63.00°	Non
Flexit	213.00	210.01°	-63.96°	Non
Flexit	216.00	209.76°	-63.97°	Non
Flexit	219.00	207.82°	-64.11°	Non
Flexit	222.00	206.25°	-63.56°	Non
Flexit	225.00	203.19°	-63.52°	Oui
Flexit	228.00	208.41°	-62.88°	Oui
Flexit	231.00	209.89°	-62.61°	Non
Flexit	234.00	211.58°	-63.32°	Non
Flexit	237.00	211.18°	-63.67°	Non
Flexit	240.00	208.95°	-63.77°	Non
Flexit	243.00	209.26°	-62.91°	Non
Flexit	246.00	209.65°	-62.86°	Non
Flexit	249.00	212.18°	-63.38°	Non
Flexit (single shot)	252.00	208.80°	-63.60°	Oui
Flexit	252.00	208.91°	-64.05°	Non
Flexit	255.00	207.79°	-63.89°	Non
Flexit	258.00	208.18°	-63.91°	Non
Flexit	261.00	211.53°	-62.94°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	264.00	213.02°	-63.46°	Non
Flexit	267.00	212.91°	-63.15°	Non
Flexit	270.00	213.45°	-63.32°	Non
Flexit	273.00	212.92°	-63.89°	Non
Flexit	276.00	209.16°	-64.03°	Non
Flexit	279.00	213.95°	-63.27°	Non
Flexit	282.00	213.54°	-62.84°	Non
Flexit	285.00	213.97°	-63.53°	Non
Flexit	288.00	213.36°	-63.90°	Non
Flexit	291.00	210.20°	-63.92°	Non
Flexit	294.00	209.77°	-63.66°	Non
Flexit	297.00	212.11°	-63.92°	Non
Flexit	300.00	210.63°	-63.15°	Non
Flexit	303.00	212.98°	-62.62°	Non
Flexit (single shot)	303.00	211.70°	-63.30°	Oui
Flexit	306.00	215.02°	-62.70°	Non
Flexit	309.00	212.10°	-63.49°	Non
Flexit	312.00	211.58°	-63.40°	Non
Flexit	315.00	215.06°	-62.28°	Non
Flexit	318.00	215.40°	-62.47°	Non
Flexit	321.00	211.75°	-62.45°	Non
Flexit	324.00	215.27°	-62.02°	Non
Flexit	327.00	214.12°	-63.00°	Non
Flexit	330.00	214.39°	-62.86°	Non
Flexit	333.00	210.97°	-62.77°	Non
Flexit	336.00	213.08°	-61.84°	Non
Flexit	339.00	214.33°	-62.50°	Non
Flexit	342.00	214.13°	-62.61°	Non
Flexit	345.00	211.30°	-62.04°	Oui
Flexit	348.00	215.04°	-61.57°	Non
Flexit	351.00	211.07°	-61.87°	Non
Flexit	354.00	213.52°	-61.34°	Non
Flexit (single shot)	354.00	212.80°	-62.00°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	357.00	219.13°	-61.46°	Non
Flexit	360.00	214.05°	-61.26°	Non
Flexit	363.00	210.50°	-61.77°	Non
Flexit	366.00	210.70°	-61.58°	Non
Flexit	369.00	212.85°	-60.73°	Non
Flexit	372.00	214.81°	-60.59°	Non
Flexit	375.00	214.63°	-61.52°	Non
Flexit	378.00	215.05°	-61.47°	Oui
Flexit	381.00	208.40°	-61.13°	Oui
Flexit	384.00	212.31°	-60.95°	Oui
Flexit	387.00	209.98°	-60.81°	Oui
Flexit	390.00	207.92°	-60.68°	Oui
Flexit	393.00	213.88°	-61.29°	Oui
Flexit	396.00	208.57°	-60.57°	Oui
Flexit	399.00	212.86°	-60.63°	Non
Flexit	402.00	207.16°	-60.92°	Oui
Flexit	405.00	213.84°	-60.54°	Oui
Flexit (single shot)	405.00	209.60°	-60.40°	Non
Flexit	408.00	207.87°	-60.46°	Oui
Flexit	411.00	213.04°	-60.12°	Non
Flexit	414.00	213.27°	-59.97°	Non
Flexit	417.00	213.58°	-60.22°	Non
Flexit	420.00	210.70°	-60.83°	Non
Flexit	423.00	215.95°	-59.64°	Non
Flexit	426.00	211.23°	-60.07°	Non
Flexit	429.00	215.75°	-59.95°	Non
Flexit	432.00	218.08°	-59.70°	Non
Flexit	435.00	216.23°	-59.71°	Non
Flexit	438.00	216.28°	-58.82°	Non
Flexit	441.00	210.91°	-58.92°	Non
Flexit	444.00	215.42°	-58.47°	Non
Flexit	447.00	213.05°	-59.41°	Non
Flexit	450.00	216.35°	-58.62°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	453.00	216.32°	-58.30°	Non
Flexit	456.00	215.96°	-58.69°	Non
Flexit (single shot)	456.00	214.30°	-58.30°	Oui
Flexit	459.00	215.85°	-58.50°	Non
Flexit	462.00	215.28°	-58.70°	Non
Flexit	465.00	216.46°	-58.14°	Non
Flexit	468.00	216.36°	-57.73°	Non
Flexit	471.00	212.69°	-58.06°	Non
Flexit	474.00	213.36°	-58.61°	Non
Flexit	477.00	214.85°	-57.64°	Non
Flexit	480.00	213.08°	-57.77°	Non
Flexit	483.00	211.15°	-58.05°	Non
Flexit	486.00	214.21°	-57.61°	Non
Flexit	489.00	215.85°	-57.55°	Non
Flexit	492.00	212.75°	-58.17°	Non
Flexit	495.00	213.05°	-57.99°	Non
Flexit	498.00	215.43°	-57.51°	Non
Flexit	501.00	216.82°	-57.53°	Oui
Flexit	504.00	213.63°	-57.63°	Oui
Flexit	507.00	215.49°	-58.20°	Non
Flexit (single shot)	507.00	215.50°	-58.20°	Oui
Flexit	510.00	214.96°	-58.34°	Non
Flexit	513.00	216.20°	-57.36°	Non
Flexit	516.00	215.56°	-58.00°	Non
Flexit	519.00	213.74°	-57.72°	Non
Flexit	522.00	218.75°	-58.01°	Non
Flexit	525.00	217.12°	-57.24°	Non
Flexit	528.00	216.90°	-57.36°	Non
Flexit	531.00	214.71°	-57.30°	Non
Flexit	534.00	216.89°	-57.63°	Non
Flexit	537.00	215.33°	-57.36°	Oui
Flexit	540.00	218.19°	-56.93°	Oui
Flexit	543.00	212.12°	-57.94°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	546.00	215.16°	-57.88°	Non
Flexit	549.00	212.26°	-57.54°	Non
Flexit	552.00	212.01°	-57.49°	Non
Flexit	555.00	210.76°	-57.42°	Non
Flexit (single shot)	558.00	218.30°	-56.90°	Oui
Flexit	558.00	213.75°	-57.54°	Non
Flexit	561.00	216.91°	-57.76°	Oui
Flexit	564.00	213.04°	-57.38°	Oui
Flexit	567.00	213.00°	-56.66°	Oui
Flexit	570.00	215.54°	-57.56°	Non
Flexit	573.00	215.13°	-57.59°	Non
Flexit	576.00	217.33°	-56.64°	Oui
Flexit	579.00	211.59°	-56.94°	Oui
Flexit	582.00	217.05°	-57.16°	Oui
Flexit	585.00	215.06°	-56.59°	Non
Flexit	588.00	214.45°	-56.73°	Non
Flexit	591.00	213.84°	-56.40°	Non
Flexit	594.00	216.77°	-56.53°	Non
Flexit	597.00	211.22°	-57.09°	Non
Flexit	600.00	215.94°	-56.29°	Non
Flexit	603.00	218.06°	-56.31°	Non
Flexit	606.00	215.18°	-56.22°	Non
Flexit	609.00	216.84°	-56.27°	Non
Flexit (single shot)	609.00	214.50°	-56.70°	Oui
Flexit	612.00	217.54°	-56.67°	Non
Flexit	615.00	215.47°	-56.92°	Non
Flexit	618.00	213.84°	-56.48°	Non
Flexit	621.00	214.78°	-56.55°	Non
Flexit	624.00	217.70°	-56.24°	Oui
Flexit	627.00	223.37°	-56.28°	Oui
Flexit	630.00	211.47°	-55.66°	Oui
Flexit	633.00	215.21°	-55.57°	Oui
Flexit	636.00	211.45°	-56.05°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	639.00	218.32°	-55.50°	Oui
Flexit	642.00	203.12°	-55.92°	Oui
Flexit	645.00	221.98°	-55.90°	Oui
Flexit	648.00	215.37°	-55.88°	Oui
Flexit	651.00	217.47°	-56.11°	Non
Flexit	654.00	216.81°	-55.94°	Non
Flexit	657.00	218.30°	-55.97°	Non
Flexit	660.00	216.95°	-55.62°	Non
Flexit (single shot)	660.00	218.70°	-55.40°	Oui
Flexit	663.00	217.32°	-55.78°	Non
Flexit	666.00	219.03°	-55.73°	Non
Flexit	669.00	217.29°	-55.56°	Non
Flexit	672.00	220.50°	-54.74°	Non
Flexit	675.00	217.04°	-55.15°	Non
Flexit	678.00	216.64°	-55.34°	Non
Flexit	681.00	219.80°	-54.50°	Non
Flexit	684.00	219.24°	-54.95°	Non
Flexit	687.00	216.76°	-54.67°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	36.00	MT					
		Mort terrain					
36.00	304.50	VS					
		Roche volcano-sédimentaire					
		Volcano-sedimentary and greywacke intervales, dark-grey to greyish-green and brown, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular Qz, QZ-CB and QZ-CB-CL veins, sulphides are trace to 1% PY, occasionally biotized, brown biotite flakes are oriented parallel to the foliation planes					
45.00	45.50	FO					
		Foliation 18°					
57.44	57.90	VN;14 cm;Qz Cb;;25°;;					
		Veine 14 cm Quartz Carbonate 25°					
65.80	66.26	VN;35 cm;Qz Cb;;50°;;					
		Veine 35 cm Quartz Carbonate 50°					
67.00	67.50	FO					
		Foliation 20°					
79.70	80.58	SW;15%;Cb Qz;;;;					
		Stockwerk 15% Carbonate Quartz					
82.00	82.50	FO					
		Foliation 22°					
99.68	99.75	VN;3.5 cm;Qz Cb;;30°;;					
		Veine 3.5 cm Quartz Carbonate 30°					
100.00	100.50	FO					
		Foliation 20°					
104.80	105.60	VN;18 cm;Qz Cb;;;;					
		Veine 18 cm Quartz Carbonate					
106.50	107.00	FO					
		Foliation 25°					
123.32	123.42	VN;6 cm;Qz Cb;;15°;;					
		Veine 6 cm Quartz Carbonate 15°					
126.00	126.50	FO					
		Foliation 20°					
134.23	134.30	VN;3 cm;Qz Cb;;25°;;					
		Veine 3 cm Quartz Carbonate 25°					
147.70	150.30	SW;40%;Qz Cb;;;;					
		Stockwerk 40% Quartz Carbonate					
151.50	152.00	FO					
		Foliation 15°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
168.23	168.90	VN;20 cm;Qz Cb;;24°;;					
		Veine 20 cm Quartz Carbonate 24°					
		Contains the host rock fragments					
170.50	171.00	FO					
		Foliation 22°					
171.45	171.59	VN;2.5 cm;Qz Cb;;8°;;					
		Veine 2.5 cm Quartz Carbonate 8°					
172.69	172.93	VN;4 cm;Qz Cb;;15°;;					
		Veine 4 cm Quartz Carbonate 15°					
176.80	177.00	SW;50%;Qz Cb;;15°;;					
		Stockwerk 50% Quartz Carbonate 15°					
186.00	188.50	SW;10%;Qz Cb;;20°;;					
		Stockwerk 10% Quartz Carbonate 20°					
188.00	188.50	FO					
		Foliation 20°					
191.88	192.60	VN;12 cm;Qz Cb;;60°;;					
		Veine 12 cm Quartz Carbonate 60°					
192.70	195.00	SW;10%;Qz Cb;;;;					
		Stockwerk 10% Quartz Carbonate					
194.50	195.00	FO					
		Foliation 23°					
199.80	200.20	SW;50%;Qz Ak;;;;					
		Stockwerk 50% Quartz Ankérite					
201.16	201.24	VN;5 cm;Qz Cb;;30°;;					
		Veine 5 cm Quartz Carbonate 30°					
204.00	204.80	SW;50%;Qz Cb;;;;					
		Stockwerk 50% Quartz Carbonate Chlorite Épidote					
220.00	220.50	FO					
		Foliation 27°					
221.70	222.30	VN;17 cm;Qz Cb Cl;;17°;;	224.20	225.30	J719702	1.10	0.01
		Veine 17 cm Quartz Carbonate Chlorite 17°					
224.30	226.17	SW;25%;Qz Cb;;25°;Po05;					
		Stockwerk 25% 25° Pyrrhotine 5%					
224.50	240.00	Po05					
		Pyrrhotine 5%					
		VS Brown, Biotized and strongly sheared crosscut by PO bearing QZ-CB VN & VL as well as PO					
		VI					
231.00	231.50	FO	235.30	235.90	J719703	0.60	-0.01
		Foliation 22°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
235.57	235.61	VN;2.5 cm;Qz Cb;;40°;Po07; **Veine 2.5 cm Quartz Carbonate 40° Pyrrhotine 7%**					
242.50	243.00	FO **Foliation 22°**					
250.00	250.50	FO **Foliation 22°**					
263.00	276.00	SW;10%;Qz Cb;;30°;; **Stockwerk 10% Quartz Carbonate 30°**					
264.50	265.00	FO **Foliation 26°**					
281.50	282.00	SW;3%;Qz Cb;;14°;; **Stockwerk 3% Quartz Carbonate 14°**					
291.00	291.50	FO **Foliation 20°**					
295.00	295.14	VN;10 cm;Qz Cb;;28°;; **Veine 10 cm Quartz Carbonate 28°**					
302.00	302.50	FO **Foliation 30°**					
304.50	322.38	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green to black, fine to medium-grained, non-magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veinlets; Sulphides: 0-1% PY PO	309.10	310.00	J719704	0.90	-0.01
322.00	322.50	FO **Foliation 32°**	322.30	323.00	J719705	0.70	-0.01
322.38	380.58	I3A; CS++; MAG **Gabbro; Fortement cisaillé(e); Magnétique** Dark-green to black, fine, medium to coarse-grained, slightly magnetic; strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets as well as intermediate intrusions; Sulphides: 1-5% PY PO					
322.65	323.63	I2; CS **Intrusif Intermédiaire 30°; Moyennement cisaillé(e)** Grey, fine to medium-grained, slightly sheared and crosscut by irregular QZ-CB veinlets; containes 2-4% PY PO	323.00	323.70	J719706	0.70	-0.01
323.63	324.60	I1; CS++ **Intrusif felsique 40°; Fortement cisaillé(e)** Grey to white, non-magnetic, contains white fine-grained QZ rich bands as well as silicified and chloritized host rock remnants	323.70	324.80	J719707	1.10	0.01
			324.80	325.50	J719708	0.70	-0.01
			325.50	325.90	J719709	0.40	0.04
			325.50	325.90	J719710 (Dbl)	0.40	0.01
			328.50	329.00	J719711	0.50	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
328.60	329.50	SW;40%;Qz Cb Cl;;;Po03 Py02; **Stockwerk 40% Quartz Carbonate Chlorite Pyrrhotine 3% Pyrite 2%**	329.00	329.60	J719712	0.60	-0.01
			334.20	334.80	J719713	0.60	0.01
			334.80	335.80	J719714	1.00	-0.01
			335.80	336.20	J719715	0.40	0.01
335.95	336.15	I2 **Intrusif intermédiaire 30°** Brown to gray, felsic to itermediate, fine-grained, crosscut by QZ-CB-CL veins, Sulphides: 1-2 % PY					
336.15	337.36	I2 **Intrusif intermédiaire 30°** Grey, fine to medium-grained, slightly sheared and crosscut by irregular QZ-CB veinlets, Lower contact at 20 degree; containes 0-1% PY PO	336.20	337.40	J719716	1.20	0.01
			339.00	339.50	J719717	0.50	0.01
			340.40	340.40	J719719 (Bln)	0.00	0.01
			340.40	341.40	J719718	1.00	0.01
			343.00	343.50	J719720	0.50	0.24
343.23	343.29	VN;2 cm;Qz Cb;;;Py40; **Veine 2 cm Quartz Carbonate Pyrite 40%**	343.50	344.10	J719721	0.60	0.01
			344.80	345.20	J719722	0.40	0.01
			350.10	351.00	J719723	0.90	0.02
			351.00	351.00	J719725 (Std)	0.00	3.48
			351.00	351.50	J719724	0.50	0.01
			351.50	352.20	J719726	0.70	0.01
			352.20	353.20	J719727	1.00	0.01
352.25	353.90	SW;35%;Qz Cb Ep;;;Py01 Cp00.5; **Stockwerk 35% Quartz Carbonate Épidote Pyrite 1% Chalcopyrite 0.5%**	353.20	354.00	J719728	0.80	0.01
355.50	356.00	FO **Foliation 27°**					
356.00	356.40	SW;25%;Qz Cb Ep;;;; **Stockwerk 25% Quartz Carbonate Épidote**	356.00	356.50	J719729	0.50	-0.01
			360.50	361.10	J719730	0.60	0.01
360.80	360.90	SW;50%;Cb;;;; **Stockwerk 50% Carbonate**	361.10	361.90	J719731	0.80	-0.01
			361.90	362.63	J719732	0.73	0.01
361.97	362.57	VN;45 cm;Qz Cb Cl;;40°;; **Veine 45 cm 40°** No visible sulphides	362.63	363.10	J719733	0.47	0.01
362.67	362.97	SW;60%;Qz Cb Ep Cl;;;; **Stockwerk 60% Quartz Carbonate Épidote Chlorite**	363.10	363.60	J719734	0.50	0.01
363.29	363.33	VN;3 cm;Qz Cb Cl;;;Cp00.5; **Veine 3 cm Quartz Carbonate Chlorite Chalcopyrite 0.5%**					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
363.44	363.51	VN;5 cm;Qz Cb Cl;;80°;;		365.70	366.20	J719735	0.50	0.03
		Veine 5 cm Quartz Carbonate Chlorite 80°		367.80	368.60	J719736	0.80	-0.01
				367.80	368.60	J719737 (Dbl)	0.80	-0.01
367.82	367.95	VN;7 cm;Qz Cb Ep;;;;						
		Veine 7 cm Quartz Carbonate Épidote						
368.46	368.51	VN;3.5 cm;Qz Cb Ep;;60°;;		378.10	378.90	J719738	0.80	-0.01
		Veine 3.5 cm Quartz Carbonate Épidote 60°						
378.20	378.90	SW;10%;Qz Cb Bo;;35°;Py01;		378.90	379.90	J719739	1.00	0.01
		Stockwerk 10% Quartz Carbonate Biotite 35° Pyrite 1%		380.50	381.10	J719745	0.60	-0.01
380.58	424.00	I3A; MAG		381.10	382.00	J719740	0.90	0.01
		Gabbro; Magnétique		386.20	386.70	J719746	0.50	-0.01
		Dark-green to black, fine, medium to coarse-grained, magnetic; massive with local strongly sheared zones, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets as well as intermediate intrusions; Sulphides: 1-5% PY PO, A sample of 2*3*2 cm is grabbed at 386.80 from a QZ-CB-CL vein for a thin section		386.70	387.60	J719741	0.90	-0.01
386.74	386.78	VN;4 cm;Qz Cb Cl;;70°;;						
		Veine 4 cm Quartz Carbonate Chlorite 70°						
386.90	387.32	VN;33 cm;Qz Cb Cl;;;;		387.60	388.00	J719742	0.40	-0.01
		Veine 33 cm Quartz Carbonate Chlorite 70°						
387.73	387.91	VN;15.5 cm;Qz Cb Cl;;65°;Py03 Po02;		388.00	388.00	J719744 (Bln)	0.00	-0.01
		Veine 15.5 cm Quartz Carbonate Chlorite 65° Pyrite 3% Pyrrhotine 2%		388.00	388.50	J719743	0.50	-0.01
				389.90	390.30	J719747	0.40	-0.01
				392.20	392.60	J719748	0.40	-0.01
397.80	397.85	FAI		399.00	399.00	J719750 (Std)	0.00	8.15
		Faille 42°		399.00	399.50	J719749	0.50	-0.01
		Hematized mirror		399.50	400.50	J719751	1.00	-0.01
				400.50	401.50	J719752	1.00	0.01
				401.50	402.10	J719753	0.60	-0.01
				402.10	403.20	J719754	1.10	-0.01
402.30	403.33	I2; MAG		403.20	403.60	J719755	0.40	-0.01
		Intrusif Intermédiaire 14°; Magnétique		403.60	404.60	J719756	1.00	0.01
		Bownish-black, fine-grained, strongly magnetic,slightly sheared and crosscut by irregular QZ-CB veinlets; 2-4% PY PO		404.60	405.60	J719757	1.00	-0.01
				405.60	406.50	J719758	0.90	0.01
406.05	406.15	SW;60%;Qz Cb Cl;;35°;Py03;		406.50	407.50	J719759	1.00	-0.01
		Stockwerk 60% Quartz Carbonate Chlorite 35° Pyrite 3%		406.50	407.50	J719760 (Dbl)	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
407.50	408.00	FO **Foliation 32°**	407.50	408.50	J719761	1.00	-0.01
			408.50	409.50	J719762	1.00	-0.01
			409.50	410.50	J719763	1.00	-0.01
			410.50	411.50	J719764	1.00	-0.01
			411.50	412.00	J719765	0.50	-0.01
			412.00	412.00	J719767 (Bln)	0.00	-0.01
			412.00	413.10	J719766	1.10	-0.01
412.10	413.00	SW;15%;Qz Cb;;;Py01; **Stockwerk 15% Quartz Carbonate Pyrite 1%**	413.10	414.00	J719768	0.90	-0.01
			414.00	415.00	J719769	1.00	-0.01
			415.00	415.80	J719770	0.80	-0.01
			415.80	416.30	J719771	0.50	-0.01
			416.30	417.00	J719772	0.70	-0.01
			417.00	418.00	J719773	1.00	-0.01
			418.00	418.00	J719775 (Std)	0.00	7.69
			418.00	419.10	J719774	1.10	-0.01
			419.10	420.00	J719776	0.90	-0.01
			420.00	421.00	J719777	1.00	-0.01
			421.00	422.00	J719778	1.00	-0.01
			422.00	423.00	J719779	1.00	-0.01
423.00	423.50	FO **Foliation 30°**	423.00	423.90	J719780	0.90	-0.01
			423.90	424.80	J719781	0.90	-0.01
424.00	488.10	I3A; MAG **Gabbro; Magnétique** Dark-green to black, fine, medium to coarse-grained, slightly magnetic with magnetic intervals; sheared, silicified, carbonatized, chloritized, biotized and epidotized; occasionally rich in coarse-grained blue eye QZ; crosscut by QZ-CB veins and veinlets; Sulphides: 1-4% PY PO					
424.05	424.40	SW;50%;Qz Cb Cl;;;Py01; **Stockwerk 50% Quartz Carbonate Chlorite Pyrite 1%**	424.80	425.80	J719782	1.00	0.01
			425.80	426.40	J719783	0.60	-0.01
			426.40	426.90	J719784	0.50	-0.01
426.60	426.70	VN;3 cm;Qz Cb;;27°;Py01; **Veine 3 cm Quartz Carbonate 27° Pyrite 1%**	426.90	428.00	J719785	1.10	0.01
			426.90	428.00	J719786 (Dbl)	1.10	0.03
			428.00	429.00	J719787	1.00	-0.01
			429.00	430.00	J719788	1.00	0.01
			430.00	430.50	J719789	0.50	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			430.50	431.20	J719790	0.70	-0.01
			431.20	432.00	J719791	0.80	-0.01
			432.00	432.40	J719792	0.40	-0.01
432.05	432.22	VN;10 cm;Qz Cb;;50°;;	432.40	433.50	J719793	1.10	-0.01
		Veine 10 cm Quartz Carbonate 50°	432.50	432.50	J719795 (Bln)	0.00	-0.01
			433.50	434.50	J719794	1.00	-0.01
			434.50	435.20	J719796	0.70	-0.01
			435.20	435.50	J719797	0.30	-0.01
435.33	435.35	VN;1.5 cm;Qz Cb;;47°;Py05 Cp05;	435.50	436.50	J719798	1.00	-0.01
		Veine 1.5 cm Quartz Carbonate 47° Pyrite 5% Chalcopyrite 5%	436.50	436.50	J719800 (Std)	0.00	7.66
			436.50	437.50	J719799	1.00	-0.01
			437.50	438.50	J719802	1.00	-0.01
			438.50	439.50	J719803	1.00	-0.01
			439.50	440.50	J719804	1.00	-0.01
440.00	440.50	FO	440.50	441.50	J719805	1.00	-0.01
		Foliation 30°	441.50	442.50	J719806	1.00	-0.01
			442.50	443.50	J719807	1.00	-0.01
			443.50	443.50	J719809 (Dbl)	0.00	-0.01
			443.50	444.50	J719808	1.00	-0.01
			444.50	445.50	J719810	1.00	-0.01
			445.50	446.50	J719811	1.00	-0.01
			446.50	447.50	J719812	1.00	-0.01
			447.50	448.00	J719813	0.50	-0.01
447.90	447.97	VL;25%;Qz Cb;;;Cp02 Py02;	448.00	449.00	J719814	1.00	-0.01
		Veinule(s) 25% Quartz Carbonate Chalcopyrite 2% Pyrite 2%	449.00	449.00	J719816 (Bln)	0.00	-0.01
			449.00	450.00	J719815	1.00	-0.01
450.00	450.50	FO	450.00	451.00	J719817	1.00	0.01
		Foliation 32°	451.00	452.00	J719818	1.00	-0.01
			452.00	453.00	J719819	1.00	-0.01
			453.00	454.00	J719820	1.00	-0.01
			454.00	455.00	J719821	1.00	-0.01
			455.00	456.00	J719822	1.00	-0.01
			456.00	457.00	J719823	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			457.00	457.00	J719825 (Std)	0.00	3.38
			457.00	458.00	J719824	1.00	0.01
			458.00	459.00	J719826	1.00	0.01
			461.80	463.00	J719827	1.20	-0.01
			463.00	464.00	J719828	1.00	-0.01
			464.00	465.00	J719829	1.00	-0.01
			465.00	466.00	J719830	1.00	-0.01
			466.00	467.00	J719831	1.00	-0.01
			467.00	468.00	J719832	1.00	-0.01
			467.00	468.00	J719833 (Dbl)	1.00	-0.01
			468.00	469.00	J719834	1.00	-0.01
			469.00	470.00	J719835	1.00	-0.01
			470.00	470.50	J719836	0.50	-0.01
			470.50	471.10	J719837	0.60	-0.01
470.63	471.00	VN;3 cm;Qz Ak;;2°;Py01 Po01; **Veine 3 cm Quartz Ankérite 2° Pyrite 1% Pyrrhotine 1%**	471.10	472.00	J719838	0.90	-0.01
			472.00	473.00	J719839	1.00	-0.01
			473.00	474.00	J719840	1.00	-0.01
			474.00	474.00	J719842 (Bln)	0.00	-0.01
			474.00	475.00	J719841	1.00	-0.01
475.00	475.50	FO **Foliation 23°**	475.00	475.80	J719843	0.80	-0.01
			475.80	477.00	J719844	1.20	-0.01
			477.00	478.20	J719845	1.20	-0.01
			478.20	478.70	J719846	0.50	-0.01
478.46	478.59	VN;4 cm;Qz Cb Cl;;15°;Po01 Py01; **Veine 4 cm Quartz Carbonate Chlorite 15° Pyrrhotine 1% Pyrite 1%**	478.70	479.60	J719847	0.90	-0.01
			479.60	480.80	J719848	1.20	-0.01
			480.80	482.00	J719849	1.20	-0.01
			482.00	483.00	J719856	1.00	-0.01
			483.00	484.00	J719857	1.00	-0.01
			484.00	485.00	J719858	1.00	-0.01
			484.00	485.00	J719859 (Dbl)	1.00	-0.01
484.15	484.56	VL;10%;Qz Cb;;24°;Mt05; **Veinule(s) 10% Quartz Carbonate 24° Magnétite 5%**	485.00	486.00	J719860	1.00	-0.01
			486.00	487.00	J719861	1.00	-0.01
486.65	486.70	VN;3.5 cm;Qz Cb Cl;;40°;;	487.00	488.00	J719862	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 3.5 cm Quartz Carbonate Chlorite 40°	488.00	489.00	J719863	1.00	-0.01
488.10	622.00	I3A; CS++; MAG	489.00	490.00	J719864	1.00	-0.01
		Gabbro; Fortement cisaillé(e); Magnétique	490.00	491.00	J719865	1.00	-0.01
		Dark-green to black, fine, medium to coarse-grained, magnetic; sheared to strongly sheared, silicified,	491.00	492.00	J719866	1.00	-0.01
		carbonatized, chloritized, biotized and epidotized; contains coarse-grained blue eye Qz, crosscut by PY	492.00	492.00	J719868 (Bln)	0.00	-0.01
		PO bearing QZ-CB veins and veinlets; Sulphides: 1-5% PY PO	492.00	493.00	J719867	1.00	-0.01
			493.00	494.00	J719869	1.00	-0.01
			494.00	495.00	J719870	1.00	-0.01
			495.00	496.00	J719871	1.00	-0.01
			496.00	497.00	J719872	1.00	-0.01
			497.00	498.00	J719873	1.00	-0.01
			498.00	498.00	J719875 (Std)	0.00	8.67
			498.00	499.00	J719874	1.00	-0.01
498.30	501.50	SW;10%;Qz Cb Cl;;28°;;	499.00	500.00	J719876	1.00	-0.01
		Stockwerk 10% Quartz Carbonate Chlorite 28°	500.00	501.00	J719877	1.00	-0.01
			501.00	502.00	J719878	1.00	-0.01
501.55	504.65	VN;5.5 cm;Qz Cb Cl;;26°;;	502.00	503.00	J719879	1.00	-0.01
		Veine 5.5 cm Quartz Carbonate Chlorite 26°	503.00	504.00	J719880	1.00	-0.01
			504.00	505.00	J719881	1.00	-0.01
504.50	505.00	FO	505.00	506.00	J719882	1.00	0.02
		Foliation 34°	506.00	507.00	J719883	1.00	-0.01
			507.00	508.00	J719884	1.00	0.17
			507.00	508.00	J719885 (Dbl)	1.00	0.01
			508.00	509.00	J719886	1.00	0.01
			509.00	510.00	J719887	1.00	0.03
			510.00	511.00	J719888	1.00	-0.01
			511.00	512.00	J719889	1.00	-0.01
			512.00	513.00	J719890	1.00	-0.01
			513.00	514.00	J719891	1.00	-0.01
			514.00	514.00	J719893 (Bln)	0.00	-0.01
			514.00	515.00	J719892	1.00	0.01
			515.00	516.00	J719894	1.00	-0.01
			516.00	517.00	J719895	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			517.00	518.00	J719896	1.00	0.04
			518.00	519.00	J719897	1.00	0.01
			519.00	520.00	J719898	1.00	0.01
			520.00	520.00	J719900 (Std)	0.00	7.61
			520.00	521.00	J719899	1.00	-0.01
			521.00	522.00	J719901	1.00	-0.01
			522.00	523.00	J719902	1.00	0.04
			523.00	524.00	J719903	1.00	-0.01
			524.00	525.00	J719904	1.00	-0.01
525.00	525.50	FO **Foliation 25°**	525.00	526.00	J719905	1.00	-0.01
			526.00	527.00	J719906	1.00	-0.01
			527.00	528.00	J719907	1.00	0.01
			528.00	529.00	J719908	1.00	-0.01
			529.00	530.00	J719909	1.00	-0.01
			530.00	531.00	J719910	1.00	-0.01
			530.00	531.00	J719911 (Dbl)	1.00	0.01
			531.00	532.00	J719912	1.00	-0.01
			532.00	533.00	J719913	1.00	-0.01
			533.00	534.00	J719914	1.00	0.01
			534.00	535.00	J719915	1.00	0.01
			535.00	536.00	J719916	1.00	-0.01
			536.00	536.00	J719918 (Bln)	0.00	0.01
			536.00	537.00	J719917	1.00	0.01
			537.00	537.60	J719919	0.60	0.03
			537.60	538.20	J719920	0.60	-0.01
537.71	538.10	VN;30 cm;Qz Cb;;;; **Veine 30 cm Quartz Carbonate**	538.20	539.00	J719921	0.80	-0.01
			539.00	540.00	J719922	1.00	0.01
			540.00	541.00	J719923	1.00	-0.01
			541.00	541.00	J719925 (Std)	0.00	3.42
			541.00	542.20	J719924	1.20	-0.01
			542.20	543.00	J719926	0.80	0.02
542.40	542.66	SW;60%;Qz Cb Cl Ep;;30°;Py02 Po01; **Stockwerk 60% Quartz Carbonate Chlorite Épidote 30° Pyrite 2% Pyrrhotine 1%**	543.00	544.00	J719927	1.00	-0.01
			544.00	545.00	J719928	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			545.00	546.00	J719929	1.00	-0.01
			546.00	547.20	J719930	1.20	0.01
			546.00	547.20	J719931 (Dbl)	1.20	0.01
			547.20	548.00	J719932	0.80	0.01
547.33	547.37	VN;2 cm;Qz Cb;;19°;;	548.00	549.00	J719933	1.00	0.01
		Veine 2 cm Quartz Carbonate 19°	549.00	550.00	J719934	1.00	0.01
			550.00	551.00	J719935	1.00	-0.01
			551.00	552.00	J719936	1.00	-0.01
			552.00	553.00	J719937	1.00	0.03
			553.00	553.00	J719939 (Bln)	0.00	0.01
			553.00	554.00	J719938	1.00	-0.01
			554.00	555.00	J719940	1.00	-0.01
			555.00	556.00	J719941	1.00	-0.01
555.15	555.18	VN;1.5 cm;Qz Cb;;24°;Po02 Py02;	556.00	556.60	J719942	0.60	0.02
		Veine 1.5 cm Quartz Carbonate 24° Pyrrhotine 2% Pyrite 2%	556.60	557.00	J719943	0.40	0.02
556.89	556.90	SW;50%;Qz Cb;;25°;;					
		Stockwerk 50% Quartz Carbonate 25°					
557.00	557.20	FO	557.00	557.60	J719944	0.60	0.37
		Foliation 26°					
557.48	557.60	VN;3.5 cm;Qz Ak;;20°;Py02 Po02;	557.60	558.00	J719945	0.40	0.02
		Veine 3.5 cm Quartz Ankérite 20° Pyrite 2% Pyrrhotine 2%	558.00	559.00	J719946	1.00	0.01
			559.00	560.00	J719947	1.00	0.01
			560.00	561.00	J719948	1.00	0.24
560.16	563.72	SW;70%;Qz Ak;;;Py05 Po08 Cp01;	561.00	561.00	J719950 (Std)	0.00	8.40
		Stockwerk 70% Pyrite 5% Pyrrhotine 8% Chalcopyrite 1%	561.00	562.00	J719949	1.00	0.13
		Mineralized zone, may contain fine grained disseminated gold	562.00	562.70	J719951	0.70	0.34
			562.70	563.05	J719952	0.35	-0.05
			563.05	563.70	J719953	0.65	0.11
			563.70	564.30	J719954	0.60	0.02
			564.30	564.90	J719955	0.60	-0.01
			564.90	565.50	J719956	0.60	35.10
565.17	565.22	Au00.1					
		Or natif 0.1%					
		VG: Up to 2mm in diameter dissiminated in a QZ-CB vein					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
565.17	565.22	VN;4.5 cm;Qz Cb Cl;;60°;Au01;	565.50	566.00	J719957	0.50	-0.01
		Veine 4.5 cm Quartz Carbonate Chlorite 60° Or natif 1%	566.00	566.60	J719958	0.60	0.08
566.12	566.19	VN;3 cm;Qz Ak Cl;;20°;Py02 Po01;					
		Veine 3 cm Quartz Ankérite Chlorite 20° Pyrite 2% Pyrrhotine 1%					
566.34	566.42	SW;50%;Qz Cb;;;;	566.60	567.50	J719959	0.90	0.01
		Stockwerk 50% Quartz Carbonate	567.50	568.00	J719960	0.50	0.01
			568.00	568.40	J719961	0.40	0.07
568.07	568.20	VN;4 cm;Qz Ak;;20°;Po02 Py01;	568.40	568.80	J719962	0.40	-0.01
		Veine 4 cm Quartz Ankérite 20° Pyrrhotine 2% Pyrite 1%	568.80	570.00	J719963	1.20	0.15
			568.80	570.00	J719964 (Dbl)	1.20	0.17
569.03	569.73	SW;50%;Qz Ak Cl;;20°;Po03 Py01;	570.00	571.00	J719965	1.00	-0.01
		Stockwerk 50% Quartz Ankérite Chlorite 20° Pyrrhotine 3% Pyrite 1%	571.00	572.00	J719966	1.00	0.01
			572.00	573.00	J719967	1.00	-0.01
			573.00	573.00	J719969 (Bln)	0.00	-0.01
			573.00	574.00	J719968	1.00	-0.01
			574.00	575.00	J719970	1.00	-0.01
			575.00	576.00	J719971	1.00	0.27
			576.00	577.00	J719972	1.00	4.96
			577.00	578.00	J719973	1.00	0.01
			578.00	578.00	J719975 (Std)	0.00	3.39
			578.00	579.00	J719974	1.00	0.35
			579.00	580.00	J719976	1.00	-0.01
			580.00	581.00	J719977	1.00	-0.01
			581.00	582.00	J719978	1.00	0.01
			582.00	583.00	J719979	1.00	-0.01
			583.00	584.00	J719980	1.00	0.01
			583.00	584.00	J719981 (Dbl)	1.00	0.01
			584.00	585.00	J719982	1.00	0.01
			585.00	586.00	J719983	1.00	-0.01
			586.00	587.10	J719984	1.10	0.01
			587.10	588.00	J719985	0.90	0.01
			588.00	589.00	J719986	1.00	0.09
588.50	589.00	FO	589.00	589.90	J719987	0.90	0.01
		Foliation 31°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			589.90	591.00	J719988	1.10	0.02
			591.00	592.00	J719989	1.00	-0.01
			592.00	593.00	J719990	1.00	0.01
			593.00	593.00	J719992 (Bln)	0.00	-0.01
			593.00	594.00	J719991	1.00	0.01
			594.00	595.00	J719993	1.00	-0.01
			595.00	596.00	J719994	1.00	-0.01
			596.00	597.00	J719995	1.00	-0.01
			597.00	598.00	J719996	1.00	0.01
			598.00	599.00	J719997	1.00	0.01
			599.00	600.00	J719998	1.00	0.01
			600.00	600.00	J715000 (Std)	0.00	7.67
			600.00	601.00	J719999	1.00	0.01
			601.00	602.00	J715001	1.00	0.01
			602.00	603.00	J715002	1.00	0.01
603.00	603.50	FO **Foliation 38°**	603.00	604.00	J715003	1.00	0.03
			604.00	605.00	J715004	1.00	0.01
			605.00	606.00	J715005	1.00	7.61
			606.00	607.00	J715006	1.00	34.45
			607.00	608.00	J715007	1.00	0.03
			608.00	609.00	J715008	1.00	0.47
			608.00	609.00	J715009 (Dbl)	1.00	0.02
			609.00	610.00	J715010	1.00	0.02
			610.00	611.00	J715011	1.00	-0.01
			611.00	612.00	J715012	1.00	0.01
			612.00	612.60	J715013	0.60	0.06
			612.60	613.30	J715014	0.70	0.61
612.70	616.15	SW;30%;Qz Cb Cl Bo;;35°;Py02 Po02; **Stockwerk 30% Quartz Carbonate Chlorite Biotite 35° Pyrite 2% Pyrrhotine 2%**	613.30	614.00	J715015	0.70	3.33
			614.00	615.00	J715016	1.00	3.22
			615.00	615.00	J715018 (Bln)	0.00	0.05
			615.00	615.70	J715017	0.70	0.27
615.50	616.00	FO **Foliation 42°**	615.70	616.10	J715019	0.40	0.03
			616.10	616.50	J715020	0.40	0.04

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
616.28	616.36	VN;5.5 cm;Qz Cb Cl;;50°;Py00.5 Po00.5; **Veine 5.5 cm Quartz Carbonate Chlorite 50° Pyrite 0.5% Pyrrhotine 0.5%**	616.50	617.50	J715021	1.00	0.01
			617.50	618.50	J715022	1.00	0.02
			618.50	619.50	J715023	1.00	-0.01
			619.50	619.50	J715025 (Std)	0.00	8.91
			619.50	620.50	J715024	1.00	0.01
			620.50	621.70	J715026	1.20	0.02
			621.70	622.90	J715027	1.20	0.01
622.00	633.70	I3A; MAS; MAG **Gabbro; Roche massive; Magnétique** Dark-green, medium to coarse-grained, magnetic; Massive to slightly sheared, chloritized and epidotized; crosscut by rare QZ-CB veinlets; Sulphides: 0-2% disseminated PY PO	622.90	624.10	J715028	1.20	0.01
			631.40	632.40	J715029	1.00	0.01
			632.40	633.50	J715030	1.10	0.02
			633.50	634.50	J715031	1.00	0.02
633.70	642.00	I3A; CS++; MAG **Gabbro; Fortement cisaillé(e); Magnétique** Dark-green, fine to medium-grained, magnetic; sheared to strongly sheared, silicified, carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 1-3% PY PO	634.50	635.50	J715032	1.00	0.12
			634.50	635.50	J715033 (Dbl)	1.00	0.01
			635.50	636.60	J715034	1.10	0.01
			636.60	637.30	J715035	0.70	0.02
636.77	637.17	SW;50%;Qz Cb Cl Ep;;18°;; **Stockwerk 50% Quartz Carbonate Chlorite Épidote 18°**	637.30	638.30	J715036	1.00	0.01
			638.30	639.00	J715037	0.70	0.03
			639.00	639.40	J715038	0.40	0.01
			639.40	640.20	J715039	0.80	0.02
			640.20	641.40	J715040	1.20	0.02
641.20	641.27	VN;2.5 cm;Qz Cb;;24°;; **Veine 2.5 cm Quartz Carbonate 24°**	641.40	641.40	J715042 (Bln)	0.00	-0.01
			641.40	642.70	J715041	1.30	0.01
642.00	656.50	I3A; CS; MAG **Gabbro; Moyennement cisaillé(e); Magnétique** Dark-green, Coarse-grained, magnetic; sheared, carbonatized, chloritized, biotized and epidotized; Contains blue eye QZ; Crosscut by rare QZ-CB veinlets; Sulphides: 1-3% disseminated PY PO	649.00	650.00	J715043	1.00	0.01
			650.00	651.00	J715044	1.00	0.02
			651.00	652.00	J715045	1.00	0.01
			652.00	652.40	J715046	0.40	0.02
			652.40	653.00	J715047	0.60	0.01
			653.00	654.00	J715048	1.00	0.01
			654.00	654.00	J715050 (Std)	0.00	3.38
			654.00	654.50	J715049	0.50	0.01
			654.50	655.60	J715051	1.10	0.02
654.54	655.17	SW;30%;Qz Cb Cl;;;Po01 Py02; **Stockwerk 30% Quartz Carbonate Chlorite Pyrrhotine 1% Pyrite 2%**	655.60	656.40	J715052	0.80	-0.01
			656.40	657.00	J715053	0.60	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
656.50	669.70	I3A; CS++					
		Gabbro 35°; Fortement cisaillé(e)					
		Dark-green, fine to medium-grained, non magnetic; sheared to strongly sheared, silicified, carbonatized,					
		chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets; Sulphides: 0-1% PY					
656.50	657.00	SW;50%;Qz Cb Cl;;;Py01;					
		Stockwerk 50% Quartz Carbonate Chlorite Pyrite 1%					
657.00	660.00	FO	657.00	658.00	J715054	1.00	0.01
		Foliation 21°					
657.56	657.62	VN;4 cm;Qz Cb Ep;;30°;;	658.00	659.00	J715055	1.00	0.01
		Veine 4 cm Quartz Carbonate Épidote 30°	659.00	660.00	J715056	1.00	0.01
659.34	659.42	VN;4 cm;Qz Cb Ep;;35°;;	660.00	661.00	J715057	1.00	0.01
		Veine 4 cm Quartz Carbonate Épidote 35°	661.00	662.00	J715058	1.00	0.01
			662.00	663.00	J715059	1.00	0.01
663.00	663.90	SW;7%;Qz Cb;;;Cp00.5 Py02;	663.00	664.10	J715060	1.10	0.02
		Stockwerk 7% Quartz Carbonate Chalcopyrite 0.5% Pyrite 2%					
664.10	668.10	SW;20%;Qz Cb;;24°;Py05;	664.10	665.00	J715061	0.90	0.05
		Stockwerk 20% Quartz Carbonate 24° Pyrite 5%	664.10	665.00	J715062 (Dbl)	0.90	0.09
			665.00	666.00	J715063	1.00	0.01
			666.00	667.00	J715064	1.00	0.01
			667.00	668.00	J715065	1.00	0.01
			668.00	669.00	J715066	1.00	-0.01
			669.00	669.00	J715068 (Bln)	0.00	-0.01
			669.00	669.70	J715067	0.70	-0.01
669.40	669.58	SW;50%;Qz Cb Cl;;30°;Py03;					
		Stockwerk 50% Quartz Carbonate Chlorite 30° Pyrite 3%					
669.70	693.00	I3A	669.70	670.70	J715069	1.00	-0.01
		Gabbro	675.50	676.60	J715070	1.10	0.01
		Green to olive-green, Coarse-grained, non magnetic; slightly sheared to locally strongly sheared,	676.60	677.70	J715071	1.10	0.01
		silicified, carbonatized, chloritized, biotized and epidotized; Plagioclases are saussuritized, the zone is	677.70	678.10	J715072	0.40	0.01
		occasionally crosscut by QZ-CB-EP-CL veins, veinlets and stockworks; Sulphides: 0-1 % PY,					
		ocasionally up to 4% PY in strongly sheared zones					
677.78	678.20	VN;9 cm;Qz Cb Cl;;;Py02;	678.10	678.80	J715073	0.70	-0.01
		Veine 9 cm Quartz Carbonate Chlorite Pyrite 2%	678.80	678.80	J715075 (Std)	0.00	7.54
			678.80	679.70	J715074	0.90	-0.01
679.33	679.42	VN;2 cm;Qz Cb Cl;;30°;Py01;					
		Veine 2 cm 30° Pyrite 1%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
679.53	679.59	VN;5 cm;Qz Cb Cl;;;Py02; **Veine 5 cm Quartz Carbonate Chlorite Pyrite 2%**	679.70	680.70	J715076	1.00	-0.01
			680.70	681.70	J715077	1.00	0.01
			681.70	682.70	J715078	1.00	0.01
			682.70	683.70	J715079	1.00	-0.01
			683.70	684.70	J715080	1.00	0.01
			688.40	689.40	J715081	1.00	0.01
			689.40	689.40	J715083 (Dbl)	0.00	0.12
			689.40	690.40	J715082	1.00	0.01
690.00	691.60	SW;30%;Qz Cb Cl Bo;;38°;Py02; **Stockwerk 30% Quartz Carbonate Chlorite Biotite 38° Pyrite 2%**	690.40	691.60	J715084	1.20	0.30
690.50	691.00	FO **Foliation 30°**	691.60	693.00	J715085	1.40	0.02
693.00		**Fin du sondage** **Nombre d'échantillons : 332** **Nombre d'échantillons QAQC : 45** **Longueur totale échantillonnée : 297.80**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-179

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1300 E
Niveau :
Place de travail :
Date de description :

Foré par :
Décrit par :

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 840.00 m

Mesuré UTM NAD 83 Z18

Est	348 504.0
Nord	5 467 944.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	247.30°	-64.89°	Oui
Flexit	6.00	247.32°	-64.88°	Oui
Flexit	9.00	247.25°	-64.89°	Oui
Flexit	12.00	347.38°	-65.16°	Oui
Flexit	15.00	5.97°	-64.96°	Oui
Flexit	18.00	342.13°	-65.09°	Oui
Flexit	21.00	342.48°	-65.24°	Oui
Flexit	24.00	335.01°	-65.31°	Oui
Flexit	27.00	309.74°	-65.50°	Oui
Flexit	30.00	327.03°	-65.40°	Oui
Flexit	33.00	206.82°	-65.48°	Oui
Flexit	36.00	198.19°	-65.52°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	197.83°	-65.40°	Non
Flexit	42.00	199.68°	-65.00°	Non
Flexit (single shot)	45.00	199.60°	-64.60°	Oui
Flexit	45.00	198.37°	-65.01°	Non
Flexit	48.00	198.04°	-64.98°	Non
Flexit	51.00	199.27°	-65.23°	Non
Flexit	54.00	199.81°	-65.10°	Non
Flexit	57.00	202.06°	-64.76°	Non
Flexit	60.00	202.57°	-64.29°	Non
Flexit	63.00	202.21°	-64.17°	Non
Flexit	66.00	199.43°	-64.25°	Non
Flexit	69.00	199.15°	-64.21°	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-179

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1300 E
Niveau :
Place de travail :
Date de description :

Foré par :
Décrit par :

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 840.00 m

	Mesuré
Est	348 504.0
Nord	5 467 944.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	247.30°	-64.89°	Oui
Flexit	6.00	247.32°	-64.88°	Oui
Flexit	9.00	247.25°	-64.89°	Oui
Flexit	12.00	347.38°	-65.16°	Oui
Flexit	15.00	5.97°	-64.96°	Oui
Flexit	18.00	342.13°	-65.09°	Oui
Flexit	21.00	342.48°	-65.24°	Oui
Flexit	24.00	335.01°	-65.31°	Oui
Flexit	27.00	309.74°	-65.50°	Oui
Flexit	30.00	327.03°	-65.40°	Oui
Flexit	33.00	206.82°	-65.48°	Oui
Flexit	36.00	198.19°	-65.52°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	197.83°	-65.40°	Non
Flexit	42.00	199.68°	-65.00°	Non
Flexit (single shot)	45.00	199.60°	-64.60°	Oui
Flexit	45.00	198.37°	-65.01°	Non
Flexit	48.00	198.04°	-64.98°	Non
Flexit	51.00	199.27°	-65.23°	Non
Flexit	54.00	199.81°	-65.10°	Non
Flexit	57.00	202.06°	-64.76°	Non
Flexit	60.00	202.57°	-64.29°	Non
Flexit	63.00	202.21°	-64.17°	Non
Flexit	66.00	199.43°	-64.25°	Non
Flexit	69.00	199.15°	-64.21°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Projet : Discovery

2012-01-24

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	72.00	200.82°	-64.01°	Non
Flexit	75.00	198.69°	-64.20°	Non
Flexit	78.00	199.05°	-64.09°	Non
Flexit	81.00	198.74°	-64.25°	Non
Flexit	84.00	199.35°	-64.01°	Non
Flexit	87.00	199.66°	-63.93°	Non
Flexit	90.00	200.87°	-63.74°	Non
Flexit	93.00	199.66°	-63.83°	Non
Flexit	96.00	200.35°	-63.72°	Non
Flexit (single shot)	96.00	199.90°	-63.80°	Oui
Flexit	99.00	201.27°	-63.61°	Non
Flexit	102.00	199.82°	-63.68°	Non
Flexit	105.00	201.07°	-63.45°	Non
Flexit	108.00	200.60°	-63.44°	Non
Flexit	111.00	199.85°	-63.53°	Non
Flexit	114.00	201.30°	-63.36°	Non
Flexit	117.00	200.21°	-63.43°	Non
Flexit	120.00	200.00°	-63.44°	Non
Flexit	123.00	199.57°	-63.56°	Non
Flexit	126.00	199.53°	-63.59°	Non
Flexit	129.00	199.58°	-63.66°	Non
Flexit	132.00	199.53°	-63.45°	Non
Flexit	135.00	199.71°	-63.39°	Non
Flexit	138.00	199.67°	-63.33°	Non
Flexit	141.00	200.12°	-63.18°	Non
Flexit	144.00	199.83°	-63.27°	Non
Flexit	147.00	199.86°	-63.25°	Non
Flexit (single shot)	147.00	200.50°	-63.40°	Oui
Flexit	150.00	200.41°	-63.03°	Non
Flexit	153.00	203.69°	-63.32°	Non
Flexit	156.00	203.12°	-63.38°	Non
Flexit	159.00	203.79°	-63.22°	Non
Flexit	162.00	204.48°	-62.91°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	165.00	202.18°	-63.24°	Non
Flexit	168.00	200.71°	-63.08°	Non
Flexit	171.00	204.35°	-62.95°	Non
Flexit	174.00	204.13°	-62.93°	Non
Flexit	177.00	201.89°	-63.04°	Non
Flexit	180.00	203.00°	-62.33°	Non
Flexit	183.00	202.37°	-62.32°	Non
Flexit	186.00	201.11°	-62.42°	Non
Flexit	189.00	200.83°	-62.61°	Non
Flexit	192.00	201.84°	-62.24°	Non
Flexit	195.00	202.69°	-62.13°	Non
Flexit	198.00	201.47°	-62.24°	Non
Flexit (single shot)	198.00	205.60°	-62.30°	Oui
Flexit	201.00	201.31°	-62.47°	Non
Flexit	204.00	201.36°	-62.20°	Non
Flexit	207.00	201.36°	-62.20°	Non
Flexit	210.00	201.39°	-62.23°	Non
Flexit	213.00	201.66°	-62.29°	Non
Flexit	216.00	201.95°	-61.87°	Non
Flexit	219.00	202.36°	-61.70°	Non
Flexit	222.00	202.56°	-62.14°	Non
Flexit	225.00	203.38°	-62.13°	Non
Flexit	228.00	202.92°	-62.03°	Non
Flexit	231.00	204.70°	-61.93°	Non
Flexit	234.00	203.45°	-61.97°	Non
Flexit	237.00	202.14°	-61.78°	Non
Flexit	240.00	202.07°	-61.64°	Non
Flexit	243.00	202.13°	-61.33°	Non
Flexit	246.00	202.48°	-61.31°	Non
Flexit (single shot)	249.00	203.90°	-61.10°	Oui
Flexit	249.00	205.02°	-61.65°	Non
Flexit	252.00	205.62°	-61.47°	Non
Flexit	255.00	202.47°	-61.48°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	258.00	202.61°	-61.37°	Non
Flexit	261.00	202.99°	-61.39°	Non
Flexit	264.00	202.74°	-60.92°	Non
Flexit	267.00	202.47°	-61.18°	Non
Flexit	270.00	202.64°	-60.86°	Non
Flexit	273.00	202.81°	-60.79°	Non
Flexit	276.00	203.14°	-60.67°	Non
Flexit	279.00	202.60°	-60.89°	Non
Flexit	282.00	202.72°	-60.96°	Non
Flexit	285.00	202.62°	-60.68°	Non
Flexit	288.00	202.96°	-60.55°	Non
Flexit	291.00	203.84°	-60.38°	Non
Flexit	294.00	203.31°	-60.34°	Non
Flexit	297.00	203.50°	-60.76°	Non
Flexit (single shot)	300.00	205.30°	-60.70°	Oui
Flexit	300.00	202.79°	-60.44°	Non
Flexit	303.00	202.95°	-60.45°	Non
Flexit	306.00	202.97°	-60.34°	Non
Flexit	309.00	205.32°	-60.58°	Non
Flexit	312.00	203.97°	-60.49°	Non
Flexit	315.00	205.96°	-60.38°	Non
Flexit	318.00	207.11°	-59.93°	Non
Flexit	321.00	206.72°	-59.98°	Non
Flexit	324.00	206.40°	-59.50°	Non
Flexit	327.00	207.05°	-59.47°	Non
Flexit	330.00	205.94°	-59.37°	Non
Flexit	333.00	206.79°	-59.26°	Non
Flexit	336.00	204.41°	-59.17°	Non
Flexit	339.00	201.45°	-59.27°	Non
Flexit	342.00	202.27°	-59.38°	Non
Flexit	345.00	201.47°	-59.57°	Non
Flexit	348.00	201.64°	-59.25°	Non
Flexit (single shot)	351.00	202.70°	-58.50°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	351.00	202.41°	-59.30°	Non
Flexit	354.00	203.26°	-58.86°	Non
Flexit	357.00	203.41°	-58.80°	Non
Flexit	360.00	203.90°	-58.65°	Non
Flexit	363.00	204.56°	-58.68°	Non
Flexit	366.00	204.98°	-58.57°	Non
Flexit	369.00	205.68°	-58.55°	Non
Flexit	372.00	207.11°	-58.44°	Non
Flexit	375.00	206.74°	-58.77°	Non
Flexit	378.00	206.85°	-58.99°	Non
Flexit	381.00	203.77°	-58.77°	Non
Flexit	384.00	204.35°	-58.67°	Non
Flexit	387.00	205.30°	-58.44°	Non
Flexit	390.00	205.54°	-58.38°	Non
Flexit	393.00	206.31°	-58.29°	Non
Flexit	396.00	206.44°	-58.25°	Non
Flexit	399.00	204.82°	-58.42°	Non
Flexit (single shot)	402.00	206.30°	-58.80°	Oui
Flexit	402.00	205.16°	-58.29°	Non
Flexit	405.00	205.95°	-58.08°	Non
Flexit	408.00	207.46°	-57.89°	Non
Flexit	411.00	207.95°	-57.80°	Non
Flexit	414.00	208.53°	-57.98°	Non
Flexit	417.00	207.79°	-58.31°	Non
Flexit	420.00	207.31°	-58.27°	Non
Flexit	423.00	205.41°	-58.02°	Non
Flexit	426.00	205.26°	-57.81°	Non
Flexit	429.00	206.53°	-57.62°	Non
Flexit	432.00	207.61°	-57.41°	Non
Flexit	435.00	207.51°	-57.31°	Non
Flexit	438.00	207.20°	-57.29°	Non
Flexit	441.00	208.05°	-57.08°	Non
Flexit	444.00	210.44°	-57.06°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	447.00	209.13°	-57.38°	Non
Flexit	450.00	208.73°	-57.38°	Non
Flexit (single shot)	453.00	207.70°	-57.40°	Oui
Flexit	453.00	209.53°	-57.04°	Non
Flexit	456.00	209.38°	-57.02°	Non
Flexit	459.00	209.46°	-56.91°	Non
Flexit	462.00	207.20°	-57.02°	Non
Flexit	465.00	208.93°	-56.83°	Non
Flexit	468.00	207.22°	-56.27°	Non
Flexit	471.00	206.64°	-56.05°	Non
Flexit	474.00	207.56°	-55.64°	Non
Flexit	477.00	208.98°	-55.46°	Non
Flexit	480.00	209.46°	-55.43°	Non
Flexit	483.00	208.13°	-56.01°	Non
Flexit	486.00	208.37°	-55.99°	Non
Flexit	489.00	209.37°	-55.85°	Non
Flexit	492.00	206.86°	-55.56°	Non
Flexit	495.00	206.85°	-55.51°	Non
Flexit	498.00	208.40°	-55.20°	Non
Flexit	501.00	209.07°	-55.63°	Non
Flexit	504.00	209.65°	-55.56°	Non
Flexit (single shot)	504.00	207.50°	-55.60°	Oui
Flexit	507.00	208.92°	-55.66°	Non
Flexit	510.00	207.36°	-55.38°	Non
Flexit	513.00	208.01°	-55.32°	Non
Flexit	516.00	209.53°	-55.08°	Non
Flexit	519.00	208.53°	-55.26°	Non
Flexit	522.00	210.66°	-55.50°	Non
Flexit	525.00	210.49°	-55.66°	Non
Flexit	528.00	207.37°	-55.73°	Non
Flexit	531.00	207.53°	-55.71°	Non
Flexit	534.00	210.06°	-55.52°	Non
Flexit	537.00	210.13°	-55.63°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	540.00	211.08°	-55.59°	Non
Flexit	543.00	210.53°	-55.64°	Non
Flexit	546.00	209.43°	-56.16°	Non
Flexit	549.00	208.96°	-56.05°	Non
Flexit	552.00	209.00°	-56.02°	Non
Flexit (single shot)	555.00	211.10°	-55.80°	Oui
Flexit	555.00	209.17°	-55.98°	Non
Flexit	558.00	209.47°	-55.89°	Non
Flexit	561.00	209.78°	-55.79°	Non
Flexit	564.00	209.53°	-55.77°	Non
Flexit	567.00	209.99°	-55.68°	Non
Flexit	570.00	212.81°	-55.61°	Non
Flexit	573.00	212.56°	-55.35°	Non
Flexit	576.00	214.78°	-55.58°	Non
Flexit	579.00	213.02°	-55.29°	Non
Flexit	582.00	212.30°	-55.45°	Non
Flexit	585.00	212.23°	-55.58°	Non
Flexit	588.00	212.92°	-55.12°	Non
Flexit	591.00	212.87°	-54.99°	Non
Flexit	594.00	212.67°	-55.15°	Non
Flexit	597.00	212.83°	-54.73°	Non
Flexit	600.00	212.87°	-54.83°	Non
Flexit	603.00	211.62°	-54.71°	Non
Flexit	606.00	211.44°	-54.56°	Non
Flexit (single shot)	606.00	212.00°	-55.10°	Oui
Flexit	609.00	211.13°	-54.50°	Non
Flexit	612.00	210.42°	-54.49°	Non
Flexit	615.00	211.77°	-54.27°	Non
Flexit	618.00	211.55°	-54.11°	Non
Flexit	621.00	211.05°	-54.02°	Non
Flexit	624.00	211.38°	-53.95°	Non
Flexit	627.00	215.12°	-54.22°	Non
Flexit	630.00	211.94°	-54.15°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	633.00	210.45°	-54.20°	Non
Flexit	636.00	213.06°	-54.13°	Non
Flexit	639.00	213.72°	-54.05°	Non
Flexit	642.00	211.33°	-53.96°	Non
Flexit	645.00	213.98°	-53.48°	Non
Flexit	648.00	213.13°	-53.01°	Non
Flexit	651.00	211.66°	-52.93°	Non
Flexit	654.00	211.62°	-53.30°	Non
Flexit	657.00	211.74°	-53.15°	Non
Flexit (single shot)	657.00	211.30°	-53.00°	Oui
Flexit	660.00	211.94°	-52.89°	Non
Flexit	663.00	213.07°	-52.11°	Non
Flexit	666.00	211.99°	-51.97°	Non
Flexit	669.00	214.16°	-51.95°	Non
Flexit	672.00	212.99°	-51.98°	Non
Flexit	675.00	210.89°	-51.59°	Non
Flexit	678.00	212.64°	-51.46°	Non
Flexit	681.00	211.14°	-51.21°	Non
Flexit	684.00	210.76°	-50.84°	Non
Flexit	687.00	211.52°	-50.43°	Non
Flexit	690.00	213.10°	-50.48°	Non
Flexit	693.00	212.48°	-50.28°	Non
Flexit	696.00	212.59°	-50.45°	Non
Flexit	699.00	211.82°	-50.36°	Non
Flexit	702.00	209.33°	-50.56°	Non
Flexit	705.00	208.96°	-50.47°	Non
Flexit (single shot)	708.00	211.20°	-50.50°	Oui
Flexit	708.00	209.37°	-50.00°	Non
Flexit	711.00	211.95°	-49.90°	Non
Flexit	714.00	209.01°	-50.32°	Non
Flexit	717.00	208.86°	-50.10°	Non
Flexit	720.00	209.66°	-50.09°	Non
Flexit	723.00	210.26°	-49.78°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	726.00	211.59°	-49.71°	Non
Flexit	729.00	209.17°	-49.70°	Non
Flexit	732.00	210.16°	-49.94°	Non
Flexit	735.00	210.90°	-49.76°	Non
Flexit	738.00	207.95°	-49.71°	Non
Flexit	741.00	207.00°	-49.60°	Non
Flexit	744.00	206.49°	-49.50°	Non
Flexit	747.00	206.47°	-49.27°	Non
Flexit	750.00	208.25°	-48.95°	Non
Flexit	753.00	206.63°	-48.95°	Non
Flexit	756.00	207.99°	-49.11°	Non
Flexit	759.00	207.21°	-49.32°	Non
Flexit (single shot)	759.00	207.10°	-49.30°	Oui
Flexit	762.00	207.72°	-49.21°	Non
Flexit	765.00	206.03°	-49.11°	Non
Flexit	768.00	206.27°	-49.11°	Non
Flexit	771.00	206.65°	-49.02°	Non
Flexit	774.00	207.54°	-48.89°	Non
Flexit	777.00	206.43°	-48.80°	Oui
Flexit	780.00	204.76°	-48.43°	Oui
Flexit	783.00	203.29°	-48.40°	Oui
Flexit	786.00	209.14°	-48.47°	Oui
Flexit	789.00	210.44°	-48.36°	Non
Flexit	792.00	213.21°	-48.07°	Non
Flexit	795.00	211.07°	-48.25°	Non
Flexit	798.00	211.82°	-48.42°	Non
Flexit (single shot)	800.00	201.80°	-47.60°	Oui
Flexit	801.00	212.61°	-48.21°	Non
Flexit	804.00	210.45°	-48.11°	Non
Flexit	807.00	209.80°	-48.21°	Non
Flexit	810.00	210.39°	-47.68°	Non
Flexit	813.00	201.38°	-47.84°	Oui
Flexit	816.00	206.78°	-47.35°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	819.00	200.68°	-47.55°	Oui
Flexit	822.00	205.87°	-47.73°	Oui
Flexit	825.00	210.25°	-47.62°	Non
Flexit	828.00	210.17°	-46.97°	Non
Flexit	831.00	208.82°	-47.02°	Non
Flexit	834.00	209.31°	-47.26°	Non
Flexit	837.00	210.15°	-46.76°	Non
Flexit	840.00	209.72°	-46.69°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	34.00	MT					
		Mort terrain					
34.00	315.23	S3					
		Wacke					
		GREYWACKE grey to dark-brown , fine to coarse-grained, laminated, sheared and foliated,					
		non-magnetic; occasionally well pronounced schistosity, crosscut by concordant and irregular Qz-CB					
		Veins and veinlets; Sulphides: 0 - 1% PY PO					
35.16	35.23	VN;5 cm;Qz Cb;;60°;;					
		Veine 5 cm Quartz Carbonate 60°					
37.56	39.26	SW;50%;Qz Cb Cl;;;;					
		Stockwerk 50% Quartz Carbonate Chlorite					
51.65	52.07	VN;36 cm;Qz Cb Cl;;65°;;					
		Veine 36 cm Quartz Carbonate Chlorite 65°					
82.00	83.00	LA					
		Lamination 14°					
87.70	89.00	SW;50%;Qz Cb Cl;;27°;;					
		Stockwerk 50% Quartz Carbonate Chlorite 27°					
92.00	92.50	LA					
		Lamination 25°					
99.80	100.50	SW;70%;Qz Cb;;20°;Py02;					
		Stockwerk 70% Quartz Carbonate 20° Pyrite 2%					
104.33	104.80	SW;30%;Qz Cb Cb;;;;					
		Stockwerk 30% Quartz Carbonate Carbonate					
113.90	114.05	SW;80%;Qz Cb Cl;;;;					
		Stockwerk 80% Quartz Carbonate Chlorite					
123.55	123.70	VN;13 cm;Qz Cb Cl;;50°;;					
		Veine 13 cm Quartz Carbonate Chlorite 50°					
124.18	124.33	VN;5.5 cm;Qz Cb Cl;;30°;Py03;					
		Veine 5.5 cm Quartz Carbonate Chlorite 30° Pyrite 3%					
125.90	126.40	VN;42 cm;Qz Cb Cl;;37°;;					
		Veine 42 cm Quartz Carbonate Chlorite 37°					
131.66	132.00	VN;8 cm;Qz Cb;;10°;;					
		Veine 8 cm Quartz Carbonate 10°					
132.00	132.50	FO					
		Foliation 22°					
146.80	147.07	SW;40%;Qz Cb;;40°;;					
		Stockwerk 40% Quartz Carbonate 40°					
149.43	150.41	VN;65 cm;Qz Cb Cl Cl;;45°;;					
		Veine 65 cm Quartz Carbonate Chlorite Chlorite 45°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
151.06	151.46	SW;65%;Qz Cb Cl;;;;					
		Stockwerk 65% Quartz Carbonate Chlorite					
186.00	186.16	VN;10 cm;Qz Cb;;40°;;					
		Veine 10 cm Quartz Carbonate 40°					
187.30	187.70	SW;10%;Qz Cb;;;;					
		Stockwerk 10% Quartz Carbonate					
190.00	190.22	SW;50%;Qz Cb;;40°;;					
		Stockwerk 50% Quartz Carbonate 40°					
208.15	208.80	SW;50%;Qz Cb Cl;;;;					
		Stockwerk 50% Quartz Carbonate Chlorite					
219.70	219.77	VN;6 cm;Qz Cb;;85°;;					
		Veine 6 cm Quartz Carbonate 85°					
223.12	223.32	VN;13 cm;Qz Cb;;45°;;					
		Veine 13 cm Quartz Carbonate 45°					
236.66	236.80	VN;10.5 cm;Qz Cb;;45°;;					
		Veine 10.5 cm Quartz Carbonate 45°					
240.50	241.00	FO					
		Foliation 20°					
250.14	250.20	VN;3.5 cm;Qz Cb;;27°;;					
		Veine 3.5 cm Quartz Carbonate 27°					
252.62	252.66	VN;4 cm;Qz Cb;;70°;;					
		Veine 4 cm Quartz Carbonate 70°					
253.00	253.50	FO					
		Foliation 30°					
256.05	256.13	VN;5.5 cm;Qz Cb Cl;;45°;;					
		Veine 5.5 cm Quartz Carbonate Chlorite 45°					
266.24	266.37	VN;9.5 cm;Qz Cb;;55°;;					
		Veine 9.5 cm Quartz Carbonate 55°					
279.00	279.85	VN;23 cm;Qz Cb Cl;;24°;;					
		Veine 23 cm Quartz Carbonate Chlorite 24°					
300.00	300.50	SCH					
		Schisteux(se) 24°					
315.23	378.90	S3; S6; S6 GP; CS++					
		Wacke 35°; Argilite; Argilite graphitique; Fortement cisaillé(e)					
		Greywacke, argillite and graphitic argillite, non-magnetic, grey, black, dark-grey to brown sheared and foliated fine lamination, micro-folds in shale, locally contains relatively pure graphite; occasionally well pronounced foliation; crosscut by Py PO QZ-CB veins and veinlets asa well as PY and PO veins and veinlets; Sulphides: tr-2% PY PO and up to 50% PY in graphitic argillite					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
320.00	320.50	FO **Foliation 30°**					
347.50	348.00	FO **Foliation 33°**					
360.00	361.00	FO **Foliation 27°**					
363.33	375.70	I3B **Diabase** foliated and folded, occasionally contains almost 100% graphite, crusscut by folded QZ-CB veinlets and locally contains up to 50% spherical pyrite (up to3 cm in size)					
365.65	365.80	VN;7 cm;Qz Cb Cl;;;; **Veine 7 cm**					
378.90	563.67	VS; S3; CS++ **Roche volcano-sédimentaire 25°; Wacke; Fortement cisaillé(e)** Volcano-sedimentary , black, grey to greyish-green and brown, fine to medium-grained, non-magnetic and occasionally slightly magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular sulphide bearing Qz, QZ-CB and QZ-CB-CL-EP veins, sulphides are trace to 2% PY PO, occasionally sericitized and biotized, brown biotite flakes are oriented parallel to the foliation planes	378.90	378.90	J719451 (Std)	0.00	7.50
379.00	379.50	FO **Foliation 24°**					
407.49	407.69	SW;50%;Qz Cb Bo;;;Py02 Po02; **Stockwerk 50% Quartz Carbonate Biotite Pyrite 2% Pyrrhotine 2%**					
411.50	412.00	FO **Foliation 27°**					
417.24	417.85	SW;50%;Cb Cl;;17°;; **Stockwerk 50% Carbonate Chlorite 17°**					
428.50	428.80	FO **Foliation 28°**					
436.00	436.50	FO **Foliation 30°**					
436.97	437.36	SW;50%;Qz Cb;;;; **Stockwerk 50% Quartz Carbonate**					
441.66	441.76	VN;3 cm;Qz Cb;;25°;; **Veine 3 cm Quartz Carbonate 25°**					
442.33	442.41	VN;6 cm;Qz Cb;;80°;; **Veine 6 cm Quartz Carbonate 80°**					
445.86	446.90	SW;50%;Qz Cb;;37°;Po02 Py02; **Stockwerk 50% Quartz Carbonate 37° Pyrrhotine 2% Pyrite 2%**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
449.61	450.33	VN;49 cm;Qz Cb Cl;;50°;;					
		Veine 49 cm Quartz Carbonate Chlorite 50°					
452.13	452.80	SW;45%;Qz Cl;;;;					
		Stockwerk 45% Quartz Chlorite					
462.00	462.50	FO					
		Foliation 22°					
474.00	474.53	SW;52%;Qz Cb;;;;					
		Stockwerk 52% Quartz Carbonate					
498.44	498.72	M16	498.44	498.85	J719450	0.41	-0.01
		Amphibolite 28°					
		Very fine to coarse-grained needle-like (acicular)amphibole in a geen chloritized matrix, magnetic,					
		10-15% PY PO					
501.00	501.50	FO					
		Foliation 28°					
508.42	508.48	VN;2.5 cm;Qz Cb;;34°;;					
		Veine 2.5 cm Quartz Carbonate 34°					
515.50	516.00	FO					
		Foliation 34°					
532.50	533.00	FO					
		Foliation 28°					
543.48	543.56	VN;5.5 cm;Qz Cb;;44°;;					
		Veine 5.5 cm Quartz Carbonate 44°					
		Pinkish					
559.50	560.00	FO					
		Foliation 35°					
563.67	607.20	I3A					
		Gabbro					
		Dark-green to black, fine to corse-grained, non-magnetic; massive to strongly sheared, silicified,					
		carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB veins and veinlets as well as					
		intermediate injections; Sulphides: 1-5% PY PO					
575.00	575.50	FO	602.60	603.60	J719452	1.00	-0.01
		Foliation 28°	603.60	604.21	J719453	0.61	-0.01
603.64	604.21	VN;54 cm;Qz Cb;;65°;;	604.21	605.20	J719454	0.99	-0.01
		Veine 54 cm Quartz Carbonate 65°					
605.10	605.20	VN;7 cm;Qz Cb;;46°;;	605.20	606.20	J719455	1.00	-0.01
		Veine 7 cm Quartz Carbonate 46°	606.20	607.20	J719456	1.00	-0.01
607.20	781.90	I3A; CS++; MAG	611.70	612.30	J719457	0.60	0.09
		Gabbro; Fortement cisaillé(e); Magnétique	623.70	624.20	J719461	0.50	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Black to dark-green, fine to coarse-grained, magnetic to moderately magnetic, strongly sheared and foliated; mafic minerals are chloritized, and plagioclases are saussuritized; VG in QZ-CB Vn at 773.3m , the sequence is crosscut by mainly concordant and occasionally irregular QZ-CB (AK?) veins and veinlets as well as sulphide bearing QZ-CB veins, veinlets and stockwork; Sulphides: tr-4% PY PO CP					
623.87	624.07	VN;14 cm;Qz Cb Ep;;45°;;	642.00	643.00	J719458	1.00	-0.01
		Veine 14 cm Quartz Carbonate Épidote 45°	642.00	643.00	J719459 (Dbl)	1.00	-0.01
			648.00	648.50	J719460	0.50	0.01
			653.70	654.60	J719462	0.90	0.02
			658.50	659.50	J719463	1.00	-0.01
			661.00	661.60	J719464	0.60	0.01
678.20	678.40	FO	678.30	679.20	J719465	0.90	-0.01
		Foliation 34°	681.50	681.50	J719467 (Bln)	0.00	-0.01
			681.50	681.90	J719466	0.40	-0.01
681.63	681.70	VN;6.5 cm;Qz Ak Bo;;80°;;	688.60	689.00	J719468	0.40	-0.01
		Veine 6.5 cm Quartz Ankérite Biotite 80°					
		Up to 4 cm black biotite in vein					
688.73	688.82	VN;7.5 cm;;;65°;;	693.00	693.50	J719469	0.50	0.01
		Veine 7.5 cm 65°	693.50	694.20	J719470	0.70	0.01
693.60	694.20	I3B	694.20	694.40	J719471	0.20	0.02
		Diabase 40°	694.40	696.40	J719472	2.00	-0.01
		Black, magnetic, fine-grained, 5-10% Py	697.50	698.90	J719473	1.40	0.01
700.50	701.00	FO	701.20	701.20	J719475 (Std)	0.00	8.62
		Foliation 34°	701.20	702.00	J719474	0.80	-0.01
			702.00	703.00	J719476	1.00	0.01
			705.70	706.70	J719477	1.00	0.01
			708.10	709.10	J719478	1.00	-0.01
			709.10	710.00	J719479	0.90	0.01
			710.00	711.00	J719480	1.00	0.01
			711.00	712.00	J719481	1.00	0.01
			712.00	713.00	J719482	1.00	0.06
			713.00	714.00	J719483	1.00	0.01
			713.00	714.00	J719484 (Dbl)	1.00	0.01
			714.00	714.00	J719492 (Bln)	0.00	-0.01
			714.00	715.00	J719485	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			715.00	716.00	J719486	1.00	0.01
			716.00	717.00	J719487	1.00	0.01
			717.00	718.00	J719488	1.00	-0.01
			718.00	719.00	J719489	1.00	-0.01
718.50	719.00	FO **Foliation 40°**	719.00	720.00	J719490	1.00	0.05
			720.00	721.00	J719491	1.00	-0.01
			721.00	722.00	J719493	1.00	-0.01
			722.00	723.00	J719494	1.00	0.01
			723.00	724.00	J719495	1.00	-0.01
			724.00	725.00	J719496	1.00	0.01
			725.00	726.00	J719497	1.00	-0.01
			726.00	727.00	J719498	1.00	-0.01
			727.00	727.00	J719600 (Std)	0.00	3.55
			727.00	728.00	J719499	1.00	-0.01
			728.00	729.00	J719601	1.00	-0.01
			730.80	732.00	J719602	1.20	0.01
			732.00	733.00	J719603	1.00	0.01
			733.00	734.00	J719604	1.00	0.10
			734.00	735.00	J719605	1.00	0.01
			735.00	736.00	J719606	1.00	0.01
			736.00	737.00	J719607	1.00	-0.01
			737.00	737.60	J719608	0.60	-0.01
737.58	737.82	VN;20 cm;Qz Cb;;75°;; **Veine 20 cm Quartz Carbonate 75°** No visible sulphides in vein	737.60	738.00	J719609	0.40	-0.01
			738.00	739.00	J719610	1.00	-0.01
			738.00	739.00	J719612 (Dbl)	1.00	4.04
			739.00	739.70	J719611	0.70	2.83
			739.70	740.70	J719613	1.00	0.09
			740.70	741.20	J719614	0.50	0.08
			741.20	741.20	J719617 (Btn)	0.00	-0.01
			741.20	742.00	J719615	0.80	0.30
			742.00	742.70	J719616	0.70	0.13
			742.70	743.70	J719618	1.00	-0.01
			743.70	745.00	J719619	1.30	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			745.00	746.00	J719620	1.00	0.02
			746.00	747.20	J719621	1.20	-0.01
			747.20	747.60	J719622	0.40	0.01
			747.60	748.60	J719623	1.00	-0.01
			748.60	748.60	J719625 (Std)	0.00	7.70
			748.60	749.60	J719624	1.00	-0.01
			749.60	750.60	J719630	1.00	0.02
			750.60	751.60	J719626	1.00	0.01
			751.60	752.60	J719627	1.00	0.01
			752.60	753.80	J719628	1.20	0.14
			753.80	754.80	J719629	1.00	0.01
			754.80	755.80	J719631	1.00	0.01
			758.20	759.00	J719632	0.80	-0.01
			759.00	759.60	J719633	0.60	-0.01
			759.60	760.60	J719634	1.00	-0.01
			759.60	760.60	J719635 (Dbl)	1.00	0.01
			760.60	761.30	J719636	0.70	0.57
760.70	761.30	SW;25%;Qz Cb Bo;;50°;Po06 Py01; **Stockwerk 25% Quartz Carbonate Biotite 50° Pyrrhotine 6% Pyrite 1%**	761.30	762.20	J719637	0.90	0.67
761.45	762.10	SW;25%;Qz Cb Bo;;;Po03 Py01; **Stockwerk 25% Quartz Carbonate Biotite Pyrrhotine 3% Pyrite 1%**	762.20	763.20	J719638	1.00	0.01
			763.20	764.20	J719639	1.00	-0.01
			764.20	765.20	J719640	1.00	-0.01
			765.20	765.20	J719642 (Bln)	0.00	0.01
			765.20	766.20	J719641	1.00	0.12
			766.20	767.20	J719643	1.00	0.01
			767.20	768.20	J719644	1.00	-0.01
			768.20	769.20	J719645	1.00	-0.01
			769.20	770.20	J719646	1.00	-0.01
			770.20	771.20	J719647	1.00	0.01
			771.20	772.20	J719648	1.00	0.02
			772.20	772.20	J719650 (Std)	0.00	8.72
			772.20	773.00	J719649	0.80	0.12
773.00	773.70	Au00 **Or natif 0.01%**	773.00	773.70	J719651	0.70	0.07

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			VG in QZ-CB vein very close to the contact with biotized and sheared host rock, vein contains the host rock fragments	773.00	773.70	J714451 (Dbl)	0.70	5.05
773.08	773.60		VN;23 cm;Qz Cb Ak Bo;;35°;Py02 Po02 Au00;	773.70	774.10	J719652	0.40	0.01
			Veine 23 cm Quartz Carbonate Ankérite Biotite 35° Pyrite 2% Pyrrhotine 2% Or natif 0%	774.10	775.00	J719678	0.90	0.01
				775.00	775.40	J719653	0.40	0.08
775.23	775.28		VN;4 cm;Qz Cb Bo Cl;;50°;;	775.40	775.80	J719679	0.40	0.01
			Veine 4 cm Quartz Carbonate Biotite Chlorite 50°	775.80	776.70	J719654	0.90	0.01
				776.70	777.50	J719655	0.80	0.01
				777.50	778.50	J719656	1.00	0.04
				777.50	778.50	J719657 (Dbl)	1.00	0.27
				778.50	779.40	J719658	0.90	0.05
779.34	779.55		SW;35%;Qz Cb Bo;;45°;Cp01 Py03 Po04;	779.40	779.80	J719659	0.40	0.05
			Stockwerk 35% Quartz Carbonate Biotite 45° Chalcopyrite 1% Pyrite 3% Pyrrhotine 4%	779.80	780.50	J719660	0.70	0.02
				780.50	781.50	J719661	1.00	-0.01
				781.50	782.50	J719662	1.00	-0.01
781.90	809.00		I3A; MAG; MAS	782.50	783.50	J719663	1.00	0.01
			Gabbro; Magnétique; Roche massive	783.50	784.50	J719664	1.00	0.01
			Black, dark-green to brown, medium to coarse-grained, magnetic to strongly magnetic , massive to slightly sheared; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular sulphide bearing QZ-CB (AK?) veins and veinlets; Sulphides: tr-5% PY PO	786.70	788.00	J719665	1.30	0.01
				792.60	792.60	J719667 (Bln)	0.00	-0.01
				792.60	793.60	J719666	1.00	-0.01
				800.50	801.50	J719668	1.00	-0.01
				802.50	803.50	J719669	1.00	0.01
				806.90	808.00	J719680	1.10	-0.01
				808.00	808.80	J719681	0.80	-0.01
				808.80	809.10	J719670	0.30	-0.01
809.00	828.05		I3A; CS++; MAG	809.10	810.00	J719682	0.90	0.01
			Gabbro; Fortement cisaillé(e); Magnétique	809.10	810.00	J719683 (Dbl)	0.90	-0.01
			Black, dark-green to brown, Fine to coarse-grained, magnetic to strongly magnetic , strongly to moderately sheared; mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular sulphide bearing QZ-CB (AK?) veins and veinlets; Sulphides: tr-4% PY PO	810.00	810.50	J719684	0.50	0.01
				810.50	811.40	J719671	0.90	0.01
				811.40	812.00	J719685	0.60	0.02
				812.00	812.70	J719686	0.70	0.03
				812.70	813.10	J719672	0.40	0.01
				813.10	814.00	J719687	0.90	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			814.00	814.00	J719689 (Bln)	0.00	-0.01
			814.00	815.00	J719688	1.00	0.01
			815.00	815.50	J719690	0.50	0.01
			815.50	816.50	J719691	1.00	0.02
			816.50	817.20	J719673	0.70	0.02
			817.20	817.20	J719675 (Std)	0.00	3.54
			817.20	817.70	J719674	0.50	0.06
817.30	817.51	VN;12 cm;Qz Cb Cl Bo;;40°;Po02 Py02; **Veine 12 cm Quartz Carbonate Chlorite Biotite 40° Pyrrhotine 2% Pyrite 2%**	817.70	818.70	J719676	1.00	0.02
			821.30	822.30	J719677	1.00	0.01
			822.30	823.30	J719692	1.00	0.01
			826.00	827.00	J719693	1.00	0.01
			827.00	827.80	J719694	0.80	0.04
			827.80	828.30	J719695	0.50	-0.01
828.05	840.00	I3A; CS **Gabbro; Moyennement cisaillé(e)** Green to brown, coarse-grained, non-magnetic slightly magnetic , moderatly sheared; occasionally fine-grained, biotized and strongly sheared , mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular QZ-CB veinlets; Sulphides: tr-4% disseminated PY PO	828.80	829.90	J719696	1.10	-0.01
			831.50	832.00	J719697	0.50	-0.01
			833.30	833.70	J719698	0.40	0.01
			835.90	835.90	J719700 (Std)	0.00	7.69
			835.90	836.90	J719699	1.00	0.01
			838.50	839.50	J719701	1.00	0.01
840.00	**Fin du sondage** **Nombre d'échantillons : 133** **Nombre d'échantillons QAQC : 20** **Longueur totale échantillonnée : 116.01**						

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-180

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1500 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-06-16

Foré par :
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 915.00 m

Mesuré UTM NAD 83 Z18

Est	348 715.0
Nord	5 467 900.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	51.00	208.60°	-65.30°	Non
Flexit (single shot)	102.00	210.90°	-64.00°	Non
Flexit (single shot)	153.00	212.90°	-63.10°	Non
Flexit (single shot)	204.00	210.10°	-61.90°	Non
Flexit (single shot)	255.00	212.60°	-59.60°	Non
Flexit (single shot)	306.00	213.30°	-58.50°	Non
Flexit (single shot)	357.00	211.40°	-55.80°	Non
Flexit (single shot)	408.00	210.10°	-55.60°	Non
Flexit (single shot)	459.00	209.40°	-53.90°	Non
Flexit (single shot)	510.00	212.00°	-50.00°	Non
Flexit (single shot)	561.00	216.90°	-47.30°	Non
Flexit (single shot)	612.00	217.80°	-44.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	663.00	219.70°	-40.90°	Non
Flexit (single shot)	714.00	225.60°	-37.50°	Non
Flexit (single shot)	765.00	219.20°	-33.80°	Non
Flexit (single shot)	816.00	278.70°	-29.30°	Oui
Flexit (single shot)	867.00	225.30°	-26.50°	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

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

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-180

Titre minier : 4394572
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1500 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-06-16

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 915.00 m

	Mesuré
Est	348 715.0
Nord	5 467 900.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	51.00	208.60°	-65.30°	Non
Flexit (single shot)	102.00	210.90°	-64.00°	Non
Flexit (single shot)	153.00	212.90°	-63.10°	Non
Flexit (single shot)	204.00	210.10°	-61.90°	Non
Flexit (single shot)	255.00	212.60°	-59.60°	Non
Flexit (single shot)	306.00	213.30°	-58.50°	Non
Flexit (single shot)	357.00	211.40°	-55.80°	Non
Flexit (single shot)	408.00	210.10°	-55.60°	Non
Flexit (single shot)	459.00	209.40°	-53.90°	Non
Flexit (single shot)	510.00	212.00°	-50.00°	Non
Flexit (single shot)	561.00	216.90°	-47.30°	Non
Flexit (single shot)	612.00	217.80°	-44.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	663.00	219.70°	-40.90°	Non
Flexit (single shot)	714.00	225.60°	-37.50°	Non
Flexit (single shot)	765.00	219.20°	-33.80°	Non
Flexit (single shot)	816.00	278.70°	-29.30°	Oui
Flexit (single shot)	867.00	225.30°	-26.50°	Non

Description

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

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	35.60	MT						
		Mort terrain						
35.60	235.50	S3						
		Wacke						
		Gray, fine to medium-grained, non-magnetic, moderately sheared, crosscut by QZ-CB veinlets and stockworks; Carbonatized and occasionally sericitized; Sulphides are trace to 6% PY						
39.93	39.96	VN;2 cm;Qz Cb;;68°;Cp02;						
		Veine 2 cm Quartz Carbonate 68° Chalcopyrite 2%						
45.00	68.50	FO						
		Foliation 15°						
46.00	47.50	Ser20						
		Séricitisation 20						
67.45	67.50	VN;2.5 cm;Qz Cb;;43°;;						
		Veine 2.5 cm Quartz Carbonate 43°						
79.60	80.30	SW;12%;Qz Cb;;;;						
		Stockwerk 12% Quartz Carbonate						
90.97	91.13	VN;8 cm;Qz Cb;;40°;;						
		Veine 8 cm Quartz Carbonate 40°						
91.77	94.00	VN;4 cm;Qz Cb;;2°;;						
		Veine 4 cm Quartz Carbonate 2°						
94.67	94.95	VN;23 cm;Qz Cb;;51°;;						
		Veine 23 cm Quartz Carbonate 51°						
102.16	102.55	VN;24 cm;Qz Cb;;38°;;						
		Veine 24 cm Quartz Carbonate 38°						
109.27	109.39	VN;9 cm;Qz Cb;;40°;;						
		Veine 9 cm 40°						
117.54	117.71	VN;10 cm;Qz Cb;;37°;;						
		Veine 10 cm Quartz Carbonate 37°						
141.30	141.72	SW;30%;Qz Cb;;15°;;						
		Stockwerk 30% 15°						
142.40	142.63	SW;50%;Qz Cb;;;;						
		Stockwerk 50% Quartz Carbonate						
154.74	154.84	VN;9 cm;Qz Cb;;75°;;						
		Veine 9 cm Quartz Carbonate 75°						
160.14	160.17	VN;2 cm;Qz Cb;;32°;;						
		Veine 2 cm Quartz Carbonate 32°						
167.41	167.46	VN;3.5 cm;Qz Cb;;61°;;						
		Veine 3.5 cm Quartz Carbonate 61°						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
168.00	168.30	VN;2 cm;Qz Cb;;72°;;					
		Veine 2 cm Quartz Carbonate 72°					
169.46	170.90	SW;18%;Qz Cb;;;;					
		Stockwerk 18% Quartz Carbonate					
172.82	172.86	VN;3 cm;Qz Cb;;53°;;					
		Veine 3 cm Quartz Carbonate 53°					
209.05	209.24	VN;8 cm;Qz Cb Ep;;18°;;					
		Veine 8 cm Quartz Carbonate Épidote 18°					
220.20	220.23	VN;3 cm;Qz Cb;;85°;;					
		Veine 3 cm Quartz Carbonate 85°					
222.00	225.00	Cp02					
		Chalcopyrite 2%					
		Coarse-grain, euhedral and disseminated chalcopyrite					
227.76	228.05	VN;11 cm;Qz Cb;;20°;;					
		Veine 11 cm Quartz Carbonate 20°					
232.72	232.74	VN;1.5 cm;Qz Cb;;80°;;					
		Veine 1.5 cm Quartz Carbonate 80°					
233.92	234.02	VN;4.5 cm;Qz Cb Cl Ep;;30°;Po10;					
		Veine 4.5 cm Quartz Carbonate Chlorite Épidote 30°					
234.21	234.26	VN;4 cm;Qz Cb Cl;;63°;Po10;					
		Veine 4 cm Quartz Carbonate Chlorite 63° Pyrrhotine 10%					
235.50	386.85	S3; S6 GP					
		Wacke 28°; Argilite graphitique					
		Grey to black, laminated with local micro-folds, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veins, core is occasionally fractured and fragmented, Sulphides: 0-8% PY PO					
241.37	241.65	SW;40%;Qz Cb;;;;					
		Stockwerk 40% Quartz Carbonate					
255.10	255.90	SW;22%;Qz Cb;;;;					
		Stockwerk 22% Quartz Carbonate					
269.81	269.86	VN;4.5 cm;Qz Cb;;69°;;					
		Veine 4.5 cm Quartz Carbonate 69°					
274.80	275.04	VN;18 cm;Qz Cb;;53°;;					
		Veine 18 cm Quartz Carbonate 53°					
276.68	276.76	VN;6 cm;Qz Cb;;30°;;					
		Veine 6 cm Quartz Carbonate 30°					
283.00	283.20	SW;40%;Qz Cb;;;;					
		Stockwerk 40% Quartz Carbonate					
283.65	283.70	Po06					
		Pyrrhotine 6%					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
329.47	329.72	SW;40%;Qz Cb;;;Py02; **Stockwerk 40% Quartz Carbonate Pyrite 2%**						
336.18	336.29	VN;5.5 cm;Qz Cb;;28°;; **Veine 5.5 cm Quartz Carbonate 28°**						
346.18	346.20	VN;1.5 cm;Qz Cb;;;; **Veine 1.5 cm Quartz Carbonate**						
368.50	378.00	Py10 **Pyrite 10%**						
381.00	385.30	Py10 **Pyrite 10%**						
385.30	390.50	Py35 **Pyrite 35%**						
386.85	402.00	S6 GP; CS++ **Argilite graphitique 28°; Fortement cisaillé(e)** Graphitic argillite, black, laminated with micro-folds, between 390m to 392,6 contains relatively pure grinded pyrite bearing graphite, non-magnetic; occasionally well pronounced foliation; core is occasionally fractured and fragmented; striped by concordant, sub-concordant and occasionally boudinated PY PO bearing QZ-CB veinlets with local massive, round and spherical PY PO accumulations; Sulphides: 10-50% PY PO						
390.00	392.65	BRY **Broyé(e)** Graphite						
390.50	406.00	Py15 **Pyrite 15%**						
402.00	419.20	S6 GP; S3; CS **Argilite graphitique; Wacke; Moyennement cisaillé(e)** Gaphitic argillite, shale with greywacke intervals, black to grey, laminated, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by PY PO bearing QZ-CB veinlets, Sulphides: 0-10% PY PO as well as local round and spherical PY PO accumulations in boudinated QZ-CB Veins and veinlets						
406.00	419.20	Py10 **Pyrite 10%**						
419.20	441.00	S3; S6; VS; CS++ **Wacke 31°; Argilite; Roche volcano-sédimentaire; Fortement cisaillé(e)** Graywacke with black pyrite bearing argilliteand grey to green volano-sedimentary intervals, fine to medium-grained, non-magnetic, sheared, crosscut by QZ-CB veinlets and stockworks; Carbonatized and occasionally sericitized; Sulphides are trace to 6% PY						
423.85	423.87	VN;2 cm;Qz Cb;;25°;; **Veine 2 cm Quartz Carbonate 25°**						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
424.72	424.78	VN;2.5 cm;Qz Cb;;25°;; **Veine 2.5 cm Quartz Carbonate 25°**					
425.43	425.60	SW;40%;Qz Cb;;;; **Stockwerk 40% Quartz Carbonate**					
425.70	426.40	Po06 **Pyrrhotine 6%** In thin argillite layers					
427.50	428.00	FO **Foliation 29°**					
440.00	441.00	Po05 **Pyrrhotine 5%** In argillite interval					
440.10	440.33	SW;20%;Qz Cb;;;Po10; **Stockwerk 20% Quartz Carbonate Pyrrhotine 10%**					
440.33	440.71	VN;30 cm;Qz Cb Cl;;50°;Po04; **Veine 30 cm Quartz Carbonate Chlorite 50° Pyrrhotine 4%**					
440.71	441.00	SW;35%;Qz Cb Cl;;32°;Po05; **Stockwerk 35% Quartz Carbonate Chlorite 32° Pyrrhotine 5%**					
441.00	618.50	VS; V2; V3; CS++ **Roche volcano-sédimentaire 29°; Volcanites intermédiaires; Volcanites mafiques;** **Fortement cisaillé(e)** Volcano-sedimentary with greywacke and graphitic argillite intervales, as well as intermediate to mafic volcanic rocks, black, dark-grey to greyish-green and brown, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, strongly sheared and foliated and locally schistose; crosscut by concordant and irregular QZ-CB, PY PO QZ-CB and PY-PO veins and veinlets, sulphides are trace to 6% PY PO CP, occasionally biotized, brown biotite flakes are oriented parallel to the foliation planes					
441.00	442.00	FO **Foliation 26°**					
450.70	452.85	SW;6%;Qz Cb;;32°;; **Stockwerk 6% Quartz Carbonate 32°**					
453.04	453.09	VN;4 cm;Qz Cb;;65°;Po03; **Veine 4 cm Quartz Carbonate 65° Pyrrhotine 3%**					
454.23	454.66	SW;45%;Qz Cb;;;; **Stockwerk 45% Quartz Carbonate**					
455.00	459.50	Chl15 **Chloritisation 15**					
460.77	461.00	SW;40%;Qz Cb;;;Cp02; **Stockwerk 40% Quartz Carbonate Chalcopyrite 2%**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
466.75	466.91	VN;7 cm;Qz Cb;;27°;;					
		Veine 7 cm Quartz Carbonate 27°					
467.50	468.00	FO					
		Foliation 31°					
471.52	471.56	VN;3.5 cm;Qz Cb Tl;;78°;;					
		Veine 3.5 cm Quartz Carbonate Tourmaline 78°					
472.13	474.00	Chl10; Ser08					
		Chloritisation 10; Séricitisation 8					
486.80	487.20	SW;15%;Qz Cb;;;Po15;					
		Stockwerk 15% Quartz Carbonate Pyrrhotine 15%					
494.00	495.00	FO					
		Foliation 34°					
502.70	508.50	Chl10					
		Chloritisation 10					
504.34	504.41	VN;3 cm;Qz Cb Ep;;31°;;					
		Veine 3 cm Quartz Carbonate Épidote 31°					
517.90	519.00	Chl15					
		Chloritisation 15					
518.00	518.60	SW;12%;Qz Cb;;;;					
		Stockwerk 12% Quartz Carbonate					
521.21	521.28	VN;6 cm;Qz Cb;;80°;;					
		Veine 6 cm Quartz Carbonate 80°					
521.80	537.90	Chl15					
		Chloritisation 15					
525.50	528.00	SCH					
		Schisteux(se) 40°					
534.50	535.00	SW;6%;Qz Cb;;39°;;					
		Stockwerk 6% Quartz Carbonate 39°					
545.70	549.90	Chl10					
		Chloritisation 10					
552.12	553.09	S3					
		Wacke 44°					
		Grey, medium-grained, non magnetic, slightly foliated; trace to 1% PY PO					
553.09	553.95	S6; S3					
		Argilite 33°; Wacke					
		Black, carbonatized, fine to medium-grained, non magnetic, foliated; 2 to 3% PO Veinlets					
558.00	558.33	S6					
		Argilite 39°					
		Black to grey carbonatized, fine to medium-grained, non magnetic, foliated; 2 to 3% PO Veinlets.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
558.33	558.44	VN;9 cm;Qz Cb;;46°;;					
		Veine 9 cm Quartz Carbonate 46°					
558.45	559.10	SW;10%;Qz Cb;;;;					
		Stockwerk 10% Quartz Carbonate					
570.00	618.15	Bio20					
		Biotisation 20					
		Brown					
570.00	571.40	SW;28%;Qz Cb;;;;					
		Stockwerk 28% Quartz Carbonate					
577.00	577.50	SW;55%;Qz Cb;;;;					
		Stockwerk 55% Quartz Carbonate					
584.50	585.00	FO					
		Foliation 38°					
586.05	586.13	VN;6 cm;Qz;;42°;;					
		Veine 6 cm Quartz 42°					
586.88	586.89	VN;1 cm;Qz Cb;;70°;Po30;					
		Veine 1 cm Quartz Carbonate 70° Pyrrhotine 30%					
592.30	593.20	SW;6%;Qz Cb;;35°;;					
		Stockwerk 6% Quartz Carbonate 35°					
596.40	596.53	SW;30%;Qz Cb;;;;					
		Stockwerk 30% Quartz Carbonate					
597.00	597.40	SW;7%;Qz Cb;;;;					
		Stockwerk 7% Quartz Carbonate					
601.33	601.54	SW;60%;Qz Cb;;;Po03;					
		Stockwerk 60% Quartz Carbonate Pyrrhotine 3%					
603.22	603.37	VN;100 cm;Qz Cb;;40°;Po01;	617.50	618.50	J130704	1.00	0.00
		Veine 100 cm 40° Pyrrhotine 1%					
618.50	644.00	I3A; FIN; CS++	618.50	619.50	J130705	1.00	<0.001
		Gabbro 43°; Grains fins; Fortement cisaillé(e)	620.50	621.50	J130706	1.00	0.17
		Gabbro (basalt?) green to brown, fine-grained, non-magnetic, strongly sheared and foliated; crosscut by concordant and irregular QZ-CB-EP and QZ-CB veins and veinlets; Chloritized and occasionally strongly biotized, saussuritization is common among plagioclases; Sulphides: 0- 3% PY PO	620.50	621.50	J130707 (Dbl)	1.00	0.01
620.70	621.90	VN;30 cm;Qz Cb Ep;;;Py02;	626.80	628.00	J130708	1.20	1.06
		Veine 30 cm Quartz Carbonate Épidote Pyrite 2%					
627.78	627.87	VN;5.5 cm;Qz Cb;;23°;;					
		Veine 5.5 cm Quartz Carbonate 23°					
632.00	632.50	FO	634.80	636.00	J130709	1.20	0.00
		Foliation 37°	636.00	637.00	J130710	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
636.49	636.52	VN;1 cm;Qz Cb Bo;;26°;Py02; **Veine 1 cm Quartz Carbonate Biotite 26° Pyrite 2%**	637.00	638.10	J130711	1.10	0.01
637.80	638.10	SW;8%;Qz Cb Ep;;;; **Stockwerk 8% Quartz Carbonate Épidote**					
638.00	645.80	Chl20 **Chloritisation 20**	638.10	639.10	J130712	1.00	0.02
638.27	638.35	VN;6.5 cm;Qz Cb Cl;;39°;Py02 Po02; **Veine 6.5 cm Quartz Carbonate Chlorite 39° Pyrite 2% Pyrrhotine 2%**					
638.60	639.00	SW;10%;Qz Cb;;;; **Stockwerk 10% Quartz Carbonate**	639.10	640.10	J130713	1.00	0.01
			640.10	641.10	J130714	1.00	0.02
640.45	640.48	VN;2 cm;Qz Cb;;45°;; **Veine 2 cm Quartz Carbonate 45°**	641.10	642.00	J130715	0.90	0.00
641.60	644.50	SW;12%;Qz Cb;;;; **Stockwerk 12% Quartz Carbonate**	642.00	643.00	J130716	1.00	0.00
			642.00	643.00	J130717 (Bln)	1.00	<0.001
			643.00	644.00	J130718	1.00	0.00
644.00	653.56	I3A; GRO; CS **Gabbro; Grains grossiers; Moyennement cisaillé(e)** Green to dark-green, medium to coarse-grained, non-magnetic; Contains coarse-grained blue eye QZ; Massive to sheared; carbonatized, chloritized, biotized and epidotized; crosscut by QZ-CB and QZ-CB-EP veins and veinlets; Sulphides: 0-3% PY	644.00	645.00	J130719	1.00	0.00
645.00	645.80	SW;4%;Qz Cb Cl;;;Py02; **Stockwerk 4% Quartz Carbonate Chlorite Pyrite 2%**	645.00	646.00	J130720	1.00	0.00
			653.50	654.70	J130721	1.20	0.00
653.56	836.00	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green, fine, medium to coarse-grained, magnetic with non-magnetic intervals; Contains coarse-grained blue eye QZ; Strongly sheared; Carbonatized, chloritized, epidotized and occasionally strongly biotized and silicified; Crosscut by QZ-CB, QZ-CB-EP and PY PO bearing QZ-CB veins and veinlets; Sulphides: 0-5% PY PO CP and up to 15% PY PO in mineralized zones					
653.63	653.65	VN;1.5 cm;Qz Cb Ep;;72°;; **Veine 1.5 cm Quartz Carbonate Épidote 72°**	654.70	655.80	J130722	1.10	0.00
			655.80	657.00	J130723	1.20	0.00
			659.00	660.00	J130724	1.00	<0.001
			659.00	660.00	J130725 (Std)	1.00	3.33
			660.00	661.00	J130726	1.00	0.01
			661.00	662.00	J130727	1.00	0.01
			662.00	663.00	J130728	1.00	0.00
			663.00	664.00	J130729	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			664.00	665.00	J130730	1.00	0.01
			665.00	666.00	J130731	1.00	0.00
			666.00	667.00	J130732	1.00	0.01
666.20	666.56	SW;8%;Qz Cb;;42°;Cp01;	667.00	668.00	J130733	1.00	0.00
		Stockwerk 8% Quartz Carbonate 42° Chalcopyrite 1%	668.00	669.00	J130734	1.00	0.00
			668.00	669.00	J130735 (Dbl)	1.00	0.00
668.63	668.65	VN;1 cm;Qz Cb;;80°;Cp02 Py02 Po02;	669.00	670.00	J130736	1.00	0.00
		Veine 1 cm Quartz Carbonate 80° Chalcopyrite 2% Pyrite 2% Pyrrhotine 2%	670.00	671.00	J130737	1.00	0.01
670.83	670.85	VN;1 cm;Qz Cb;;39°;Po05;	671.00	672.00	J130738	1.00	0.00
		Veine 1 cm Quartz Carbonate 39° Pyrrhotine 5%	672.00	673.00	J130739	1.00	0.00
			675.00	676.20	J130740	1.20	0.01
			675.00	676.20	J130741 (Bln)	1.20	0.00
675.15	675.16	VN;1 cm;Qz Cb;;44°;;					
		Veine 1 cm Quartz Carbonate 44°					
676.02	676.06	VN;2.5 cm;Qz Cb;;39°;;	678.80	680.00	J130742	1.20	0.00
		Veine 2.5 cm Quartz Carbonate 39°	680.00	681.00	J130743	1.00	0.00
			682.20	683.20	J130744	1.00	0.00
685.00	694.00	VL;2%;Qz Cb;;44°;;	685.00	686.00	J130745	1.00	0.00
		Veinule(s) 2% Quartz Carbonate 44°	686.00	687.00	J130746	1.00	0.00
686.70	687.50	Bio30; Chl10	687.00	688.00	J130747	1.00	0.01
		Biotisation 30; Chloritisation 10	688.00	689.00	J130748	1.00	0.00
			689.00	690.00	J130749	1.00	0.00
			689.00	690.00	J130750 (Std)	1.00	7.13
			690.00	691.00	J130751	1.00	0.01
			691.00	692.00	J130752	1.00	0.01
			692.00	693.00	J130753	1.00	0.00
			693.00	694.00	J130754	1.00	0.00
			694.00	694.90	J130755	0.90	0.00
694.15	694.50	Bio30					
		Biotisation 30					
694.50	694.90	SW;10%;Qz Cb Cl;;37°;Po03 Py02;	694.90	696.00	J130756	1.10	0.00
		Stockwerk 10% Quartz Carbonate Chlorite 37° Pyrrhotine 3% Pyrite 2%	696.00	697.00	J130757	1.00	0.02
			696.00	697.00	J130758 (Dbl)	1.00	0.07

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
696.30	700.50	Car15; Chl15	697.00	698.00	J130759	1.00	0.00
		Carbonatisation 15; Chloritisation 15	698.00	699.00	J130760	1.00	0.00
			699.00	700.00	J130761	1.00	0.01
			700.00	701.10	J130762	1.10	0.00
			700.00	701.10	J130763 (Bln)	1.10	0.01
700.50	701.30	Sil10; Car15; Bio10; Chl10	701.10	702.10	J130764	1.00	0.00
		Silicification 10; Carbonatisation 15; Biotisation 10; Chloritisation 10	702.10	703.00	J130765	0.90	0.00
703.00	710.00	Chl25	703.00	704.00	J130766	1.00	0.00
		Chloritisation 25	704.00	705.00	J130767	1.00	0.00
705.00	710.50	BRY	705.00	706.00	J130768	1.00	0.00
		Broyé(e)	712.00	713.00	J130769	1.00	0.01
712.30	712.70	Epi15	713.00	714.00	J130770	1.00	0.01
		Épidotisation 15					
713.50	717.00	Epi10; Sil10; Chl15; Car10					
		Épidotisation 10; Silicification 10; Chloritisation 15; Carbonatisation 10					
713.50	713.55	VN;2 cm;Qz Cb;;14°;;					
		Veine 2 cm Quartz Carbonate 14°					
713.81	713.84	VN;2 cm;Cl;;44°;;	714.00	715.00	J130771	1.00	0.00
		Veine 2 cm Chlorite 44°	715.00	716.00	J130772	1.00	0.01
			716.00	717.00	J130773	1.00	0.00
			727.70	728.80	J130774	1.10	0.00
			727.70	728.80	J130775 (Std)	1.10	8.92
			728.80	729.40	J130776	0.60	0.01
729.15	729.21	VN;4 cm;Qz Cb;;41°;Py01 Po01 Mt15;	729.40	730.40	J130777	1.00	0.00
		Veine 4 cm Quartz Carbonate 41° Pyrite 1% Pyrrhotine 1% Magnétite 15%	730.40	731.60	J130778	1.20	0.00
			731.60	732.70	J130779	1.10	0.07
			734.30	735.40	J130780	1.10	0.01
735.00	735.40	VL;10%;Qz Cb;;42°;Po20;	735.40	736.40	J130781	1.00	0.01
		Veinule(s) 10% Quartz Carbonate 42° Pyrrhotine 20%	736.40	737.40	J130782	1.00	0.00
			737.40	738.20	J130783	0.80	0.01
			737.40	738.20	J130784 (Dbl)	0.80	0.01
738.20	742.00	Bio15; Sil20; Car15					
		Biotisation 15; Silicification 20; Carbonatisation 15					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
738.20	742.00	Py06; Po08	738.20	739.00	J130785	0.80	1.34
		Pyrite 6%; Pyrrhotine 8%					
		Mineralized zone? strongly biotized, silicified and carbonatized					
738.41	738.44	VN;2 cm;Qz Cb;;41°;;					
		Veine 2 cm Quartz Carbonate 41°					
739.00	739.90	SW;13%;Qz Cb;;;Po07 Py05;	739.00	739.90	J130786	0.90	4.11
		Stockwerk 13% Quartz Carbonate Pyrrhotine 7% Pyrite 5%					
739.90	741.50	SW;17%;Qz Cb Ak;;;Po08 Py06;	739.90	740.90	J130787	1.00	4.40
		Stockwerk 17% Quartz Carbonate Ankérite Pyrrhotine 8% Pyrite 6%	740.90	741.50	J130788	0.60	1.60
741.50	742.00	SW;8%;Qz Cb;;;Po03 Py02;	741.50	742.00	J130789	0.50	2.27
		Stockwerk 8% Quartz Carbonate Pyrrhotine 3% Pyrite 2%	742.00	743.00	J130790	1.00	0.00
			743.00	744.00	J130791	1.00	0.00
			743.00	744.00	J130792 (Bln)	1.00	0.00
			744.00	745.00	J130793	1.00	0.02
			746.90	748.00	J130794	1.10	0.26
			758.00	759.00	J130874	1.00	0.01
759.00	760.90	SW;9%;Qz Cb Ak;;64°;Po01;	759.00	759.80	J130795	0.80	0.06
		Stockwerk 9% Quartz Carbonate Ankérite 64°	759.80	760.80	J130796	1.00	0.66
			760.80	761.35	J130797	0.55	0.25
760.92	761.14	VN;18 cm;Qz Cb Ak;;54°;Po01 Py02;					
		Veine 18 cm Quartz Carbonate Ankérite 54°					
761.20	763.00	SW;5%;Qz Cb Ak;;70°;;	761.35	762.00	J130798	0.65	0.05
		Stockwerk 5% Quartz Carbonate Ankérite 70°	762.00	763.20	J130799	1.20	0.14
			762.00	763.20	J130800 (Std)	1.20	3.29
			763.20	764.20	J130801	1.00	0.01
			764.20	765.20	J130802	1.00	0.01
			765.20	766.20	J130803	1.00	0.01
			766.20	767.40	J130804	1.20	1.15
766.67	767.20	PL	767.40	768.40	J130805	1.00	0.07
		Plissé(e)	768.40	769.40	J130806	1.00	0.30
			769.40	770.40	J130807	1.00	0.01
			769.40	770.40	J130808 (Dbl)	1.00	0.01
			770.40	771.50	J130809	1.10	0.00
771.50	772.00	FO	771.50	772.50	J130810	1.00	0.04

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 40°	772.50	773.60	J130811	1.10	0.01
773.60	774.80	Py03; Po04; Po03; Py02					
		Pyrite 3%; Pyrrhotine 4%; Pyrrhotine 3%; Pyrite 2%					
773.60	774.80	SW;25%;Qz Cb;;;Py03 Po04;	773.60	774.80	J130812	1.20	0.47
		Stockwerk 25% Quartz Carbonate Pyrite 3% Pyrrhotine 4%					
		Mineralized?					
774.80	776.10	Po03; Py02					
		Pyrrhotine 3%; Pyrite 2%					
774.80	776.10	SW;18%;Qz Cb;;;Po03 Py02;	774.80	775.80	J130813	1.00	1.09
		Stockwerk 18%	775.80	777.00	J130814	1.20	0.08
		Mineralized?					
776.10	776.74	Py02; Po02					
		Pyrite 2%; Pyrrhotine 2%					
776.10	776.74	VN;41 cm;Qz Cb;;42°;Py02 Po02;					
		Veine 41 cm Quartz Carbonate 42° Pyrite 2% Pyrrhotine 2%					
		Less than10% carbonates, contains 30% rock fragments					
776.80	778.62	SW;7%;Qz Cb;;;Po02 Py02;	777.00	778.00	J130815	1.00	0.08
		Stockwerk 7% Quartz Carbonate Pyrrhotine 2% Pyrite 2%	778.00	778.40	J130816	0.40	0.03
			778.00	778.40	J130817 (Bln)	0.40	0.02
			778.40	779.20	J130818	0.80	0.25
778.62	779.16	Py05; Po08					
		Pyrite 5%; Pyrrhotine 8%					
778.62	779.16	VN;37 cm;Qz Cb;;47°;Py05 Po08;					
		Veine 37 cm Quartz Carbonate 47° Pyrite 5% Pyrrhotine 8%					
		Mineralized?					
779.20	780.30	SW;11%;Qz Cb;;37°;Po01 Py01;	779.20	780.30	J130819	1.10	0.08
		Stockwerk 11% Quartz Carbonate 37° Pyrrhotine 1% Pyrite 1%	780.30	781.50	J130820	1.20	0.03
781.50	781.95	SW;6%;Qz Cb;;;Po03 Py01;	781.50	781.90	J130821	0.40	0.66
		Stockwerk 6% Quartz Carbonate Pyrrhotine 3% Pyrite 1%					
781.90	782.80	Po04; Py01	781.90	782.80	J130822	0.90	0.15
		Pyrrhotine 4%; Pyrite 1%					
781.95	782.25	SW;60%;Qz Cb;;;Po04 Py01;					
		Stockwerk 60% Quartz Carbonate Pyrrhotine 4% Pyrite 1%					
782.25	782.54	VN;22 cm;Qz Cb;;40°;Po01;					
		Veine 22 cm Quartz Carbonate 40° Pyrrhotine 1%					
782.54	783.40	SW;10%;Qz Cb;;;Po04 Py01;	782.80	784.00	J130823	1.20	0.03
		Stockwerk 10% Quartz Carbonate Pyrrhotine 4% Pyrite 1%	784.00	785.00	J130824	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			784.00	785.00	J130825 (Std)	1.00	7.56
			785.00	786.00	J130826	1.00	0.02
			786.00	787.20	J130827	1.20	0.01
			787.20	788.00	J130828	0.80	0.01
			788.00	789.00	J130829	1.00	0.01
			789.00	790.00	J130830	1.00	0.01
			790.00	791.00	J130831	1.00	0.01
			791.00	792.00	J130832	1.00	0.00
			792.00	793.00	J130833	1.00	0.01
			793.00	794.00	J130834	1.00	0.26
			793.00	794.00	J130835 (Dbl)	1.00	3.48
793.40	793.50	SW;20%;Qz Cb;;55°;;	794.00	795.00	J130836	1.00	0.01
		Stockwerk 20% Quartz Carbonate 55°	795.00	796.00	J130837	1.00	0.01
			796.00	797.20	J130838	1.20	0.00
797.20	798.30	SW;30%;Qz Cb;;51°;;	797.20	798.30	J130839	1.10	0.03
		Stockwerk 30% Quartz Carbonate 51°	798.30	799.30	J130840	1.00	0.00
			799.30	800.30	J130841	1.00	0.02
			800.30	801.00	J130842	0.70	0.07
800.80	801.50	FAI	801.00	802.00	J130843	1.00	0.01
		Faille 9°	801.00	802.00	J130844 (Bln)	1.00	0.00
		Fault plane subprallel to ca					
802.00	805.00	Car15; Chl15; Epi05	802.00	803.00	J130845	1.00	0.00
		Carbonatisation 15; Chloritisation 15; Épidotisation 5	803.00	804.00	J130846	1.00	0.01
			804.00	805.00	J130847	1.00	0.00
			805.00	806.00	J130848	1.00	0.01
805.15	806.70	VN;3 cm;Qz Cb;;6°;;					
		Veine 3 cm Quartz Carbonate 6°					
806.00	808.00	Epi15; Chl10; Car10	806.00	807.00	J130849	1.00	0.00
		Épidotisation 15; Chloritisation 10; Carbonatisation 10	806.00	807.00	J130850 (Std)	1.00	8.72
			807.00	808.00	J130851	1.00	0.01
			808.00	809.30	J130852	1.30	0.01
			809.30	810.00	J130853	0.70	0.01
809.59	809.70	VN;8 cm;Qz Cb;;41°;Py01 Po02;	810.00	810.60	J130854	0.60	0.00
		Veine 8 cm Quartz Carbonate 41° Pyrite 1% Pyrrhotine 2%	810.60	811.80	J130855	1.20	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			810.60	811.80	J130856 (Dbl)	1.20	0.00
			811.80	812.90	J130857	1.10	0.00
			812.90	814.00	J130858	1.10	0.00
			814.00	814.70	J130859	0.70	0.20
814.10	814.60	SW;13%;Qz Cb;;33°;Po15; **Stockwerk 13% Quartz Carbonate 33° Pyrrhotine 15%**	814.70	815.70	J130860	1.00	0.00
			817.70	818.70	J130861	1.00	0.04
			822.00	823.00	J130862	1.00	0.02
			828.60	829.60	J130863	1.00	0.02
			829.60	830.20	J130864	0.60	0.37
829.78	829.87	VN;5.5 cm;Qz;;38°;Po01 Py01; **Veine 5.5 cm Quartz 38° Pyrrhotine 1% Pyrite 1%**	830.20	831.20	J130865	1.00	0.03
			831.20	832.00	J130866	0.80	0.01
			831.20	832.00	J130867 (Bln)	0.80	0.00
			832.00	833.00	J130868	1.00	0.01
			833.00	834.00	J130869	1.00	0.01
			834.00	835.00	J130870	1.00	0.33
835.00	836.00	Sil25; Bio15; Car10 **Silicification 25; Biotisation 15; Carbonatisation 10**					
835.00	836.00	SW;20%;Qz Cb;;;Py03 Po05; **Stockwerk 20% Quartz Carbonate Pyrite 3% Pyrrhotine 5%** Less than 5% carbonates	835.00	836.00	J130871	1.00	0.05
836.00	854.80	I3A; MAG; CS++; FIN **Gabbro; Magnétique; Fortement cisaillé(e); Grains fins** Dark-green to black, variably magnetic, Sheared and fine-grained: Sulphides: 0-4% PY PO	836.00	837.00	J130872	1.00	0.02
			837.00	838.00	J130873	1.00	0.02
			839.60	840.30	J130876	0.70	0.01
			839.60	840.30	J130875 (Std)	0.70	3.51
840.30	841.30	Car15; Bio15 **Carbonatisation 15; Biotisation 15**	840.30	841.30	J130877	1.00	0.02
841.30	846.30	Bio20; Chl15; Car10; Sil10 **Biotisation 20; Chloritisation 15; Carbonatisation 10; Silicification 10**	841.30	842.30	J130878	1.00	0.78
			842.30	843.30	J130879	1.00	0.16
			843.30	844.50	J130880	1.20	0.08
			844.50	845.30	J130881	0.80	0.01
841.30	843.00	SW;6%;Qz Cb;;;Py02 Po01 Cp01; **Stockwerk 6% Quartz Carbonate Pyrite 2% Pyrrhotine 1% Chalcopyrite 1%**					
845.30	846.30	SW;8%;Qz Cb;;50°;Py03; **Stockwerk 8% Quartz Carbonate 50° Pyrite 3%**	845.30	846.30	J130882	1.00	0.05
			846.30	847.50	J130883	1.20	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			847.50	848.60	J130884	1.10	0.01
			847.50	848.60	J130885 (Dbl)	1.10	0.01
847.77	848.80	VN;2.5 cm;Qz Cb Ep;;63°;;	848.60	849.00	J130886	0.40	0.18
		Veine 2.5 cm Quartz Carbonate Épidote 63°					
848.80	849.00	SW;13%;Qz Cb;;;Py04;	849.00	850.00	J130887	1.00	0.01
		Stockwerk 13% Quartz Carbonate Pyrite 4%	850.00	851.30	J130888	1.30	0.01
			851.30	852.00	J130889	0.70	0.03
851.65	851.77	SW;50%;Qz Cb;;67°;Py04;	852.00	853.00	J130890	1.00	0.01
		Stockwerk 50% Quartz Carbonate 67° Pyrite 4%	852.00	853.00	J130891 (Bln)	1.00	0.00
853.00	853.80	Sil30; Bio20					
		Silicification 30; Biotisation 20					
853.00	853.80	SW;25%;Qz Cb;;;Py03;	853.00	853.80	J130892	0.80	0.82
		Stockwerk 25% Quartz Carbonate Pyrite 3%					
853.80	854.60	Bio25; Chl10; Car10	853.80	854.60	J130893	0.80	0.09
		Biotisation 25; Chloritisation 10; Carbonatisation 10					
854.80	903.00	I3A; MAS; GRO	857.00	857.80	J130894	0.80	0.01
		Gabbro; Roche massive; Grains grossiers					
		Olive-green to grey, corse to medium-grained, non-magnetic; Massive to slightly sheared; Crosscut by QZ, QZ-CB and QZ-CB-EP veins, veinlets and stockworks; Epidotized, chloritized, carbonatized, and occasionally biotized; Saussuritization is common among the plagioclases; Sulphides: 0- 4% PY CP					
857.25	857.34	VN;7.5 cm;Qz Cb;;61°;;	859.60	860.20	J130895	0.60	0.01
		Veine 7.5 cm Quartz Carbonate 61°					
859.85	860.97	VN;10 cm;Qz Cb;;59°;Py01;					
		Veine 10 cm Quartz Carbonate 59° Pyrite 1%					
863.00	863.70	VN;1.5 cm;Qz Cb;;90°;;	863.00	863.70	J130896	0.70	0.01
		Veine 1.5 cm Quartz Carbonate 90°					
864.35	864.37	VN;1 cm;Qz Cb;;75°;;	867.00	868.00	J130897	1.00	0.02
		Veine 1 cm Quartz Carbonate 75°					
867.09	867.11	VN;1.5 cm;Qz Cb;;75°;;					
		Veine 1.5 cm Quartz Carbonate 75°					
867.68	867.73	VN;5 cm;Qz Cb;;80°;Py02;					
		Veine 5 cm Quartz Carbonate 80° Pyrite 2%					
		Contains P bearing host rock fragments					
868.00	869.00	SW;25%;Qz Cb Cl;;;;	868.00	869.00	J130898	1.00	0.02
		Stockwerk 25% Quartz Carbonate Chlorite					
872.40	872.80	SW;50%;Qz Cb;;;Cp01;	872.40	873.00	J130899	0.60	0.04
		Stockwerk 50% Quartz Carbonate Chalcopyrite 1%	872.40	873.00	J130900 (Std)	0.60	7.25

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			873.00	874.00	J130901	1.00	0.10
			874.00	875.00	J130902	1.00	0.02
			875.00	876.00	J130903	1.00	0.02
876.00	880.00	Car20; Chl15	876.00	877.00	J130904	1.00	0.43
		Carbonatisation 20; Chloritisation 15	877.00	878.00	J130905	1.00	0.05
			882.60	883.30	J130906	0.70	0.01
876.00	877.40	SW;40%;Qz Cb;;;;					
		Stockwerk 40% Quartz Carbonate					
882.94	883.06	VN;5 cm;Qz Cb Ep;;28°;;					
		Veine 5 cm Quartz Carbonate Épidote 28°					
891.50	891.90	CIS; FO	891.50	892.00	J130907	0.50	0.01
		Cisaillé(e); Foliation 45°	893.80	894.40	J130908	0.60	0.01
893.85	894.26	CIS					
		Cisaillé(e)					
895.40	896.00	CIS	895.40	896.50	J130909	1.10	0.01
		Cisaillé(e)	895.40	896.50	J130910 (Dbl)	1.10	0.01
896.20	896.50	SW;9%;Qz Cb Cl;;;Cp02;	896.50	897.50	J130911	1.00	0.01
		Stockwerk 9% Quartz Carbonate Chlorite Chalcopyrite 2%					
896.90	898.50	CIS					
		Cisaillé(e)					
896.91	896.93	VN;1.5 cm;Cb;;;Py05;	897.50	898.50	J130912	1.00	0.01
		Veine 1.5 cm Carbonate Pyrite 5%					
901.86	901.89	VN;2.5 cm;Cb Qz;;38°;;					
		Veine 2.5 cm Carbonate Quartz 38°					
902.70	914.50	CIS; FO					
		Cisaillé(e); Foliation 42°					
902.70	914.50	SW;7%;Qz Cb Ep;;;;					
		Stockwerk 7% Quartz Carbonate Épidote					
903.00	915.00	I3A; FIN; CS++	903.00	904.00	J130913	1.00	0.01
		Gabbro; Grains fins; Fortement cisaillé(e)	904.00	905.20	J130914	1.20	0.07
		Olive-green to grey, fine to medium-grained, non-magnetic; Sheared; Crosscut by QZ, QZ-CB and	905.20	906.40	J130915	1.20	0.02
		QZ-CB-EP veins, veinlets and stockworks; Epidotized, chloritized, carbonatized, and occasionally	906.40	907.40	J130916	1.00	0.02
		biotized; Saussuritization is common among the plagioclases; Sulphides: 0- 4% PY	907.40	908.40	J130917	1.00	0.01
			907.40	908.40	J130918 (Bln)	1.00	0.00
907.80	908.30	Chl40	914.00	915.00	J130919	1.00	0.01
		Chloritisation 40					

915.00	Fin du sondage
	Nombre d'échantillons : 190
	Nombre d'échantillons QAQC : 26
	Longueur totale échantillonnée : 185.20

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-181

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1500 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-01-09

Foré par :
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 519.00 m

Mesuré UTM NAD83 Z18

Est	348 554.0
Nord	5 467 650.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	335.73°	-65.82°	Oui
Flexit	12.00	349.78°	-65.02°	Oui
Flexit	15.00	29.44°	-65.87°	Oui
Flexit	18.00	351.59°	-65.09°	Oui
Flexit	21.00	355.13°	-65.05°	Oui
Flexit	24.00	144.61°	-65.91°	Oui
Flexit	27.00	179.25°	-66.19°	Oui
Flexit	30.00	101.72°	-66.24°	Oui
Flexit	33.00	222.60°	-65.66°	Oui
Flexit	36.00	303.23°	-65.42°	Oui
Flexit	39.00	308.66°	-66.27°	Oui
Flexit	42.00	334.00°	-66.33°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	176.18°	-65.41°	Oui
Flexit	48.00	202.74°	-65.32°	Non
Flexit	51.00	202.64°	-65.49°	Non
Flexit (single shot)	51.00	199.30°	-65.80°	Oui
Flexit	54.00	200.79°	-65.85°	Non
Flexit	57.00	195.05°	-65.36°	Oui
Flexit	60.00	196.39°	-65.05°	Oui
Flexit	63.00	195.83°	-64.89°	Oui
Flexit	66.00	201.08°	-64.15°	Non
Flexit	69.00	204.59°	-64.40°	Non
Flexit	72.00	201.34°	-64.37°	Non
Flexit	75.00	197.52°	-63.79°	Non

Description

2012-02-28

INGÉNIEUR • ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ
Cimenté : Non
Endoscopie : Oui

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-181

Titre minier : 4394513
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1500 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-01-09

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 519.00 m

	Mesuré
Est	348 554.0
Nord	5 467 650.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	9.00	335.73°	-65.82°	Oui
Flexit	12.00	349.78°	-65.02°	Oui
Flexit	15.00	29.44°	-65.87°	Oui
Flexit	18.00	351.59°	-65.09°	Oui
Flexit	21.00	355.13°	-65.05°	Oui
Flexit	24.00	144.61°	-65.91°	Oui
Flexit	27.00	179.25°	-66.19°	Oui
Flexit	30.00	101.72°	-66.24°	Oui
Flexit	33.00	222.60°	-65.66°	Oui
Flexit	36.00	303.23°	-65.42°	Oui
Flexit	39.00	308.66°	-66.27°	Oui
Flexit	42.00	334.00°	-66.33°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	176.18°	-65.41°	Oui
Flexit	48.00	202.74°	-65.32°	Non
Flexit	51.00	202.64°	-65.49°	Non
Flexit (single shot)	51.00	199.30°	-65.80°	Oui
Flexit	54.00	200.79°	-65.85°	Non
Flexit	57.00	195.05°	-65.36°	Oui
Flexit	60.00	196.39°	-65.05°	Oui
Flexit	63.00	195.83°	-64.89°	Oui
Flexit	66.00	201.08°	-64.15°	Non
Flexit	69.00	204.59°	-64.40°	Non
Flexit	72.00	201.34°	-64.37°	Non
Flexit	75.00	197.52°	-63.79°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	78.00	198.36°	-63.80°	Non
Flexit	81.00	199.16°	-62.74°	Non
Flexit	84.00	200.97°	-62.78°	Non
Flexit	87.00	199.87°	-62.90°	Non
Flexit	90.00	197.98°	-62.64°	Non
Flexit	93.00	194.18°	-62.08°	Oui
Flexit	96.00	198.51°	-61.49°	Non
Flexit	99.00	200.09°	-61.62°	Oui
Flexit	102.00	197.19°	-61.79°	Non
Flexit (single shot)	102.00	200.40°	-60.90°	Oui
Flexit	105.00	197.79°	-61.60°	Non
Flexit	108.00	198.74°	-61.35°	Non
Flexit	111.00	196.26°	-61.23°	Non
Flexit	114.00	195.55°	-61.03°	Non
Flexit	117.00	195.93°	-60.16°	Non
Flexit	120.00	199.87°	-60.03°	Non
Flexit	123.00	198.57°	-60.20°	Non
Flexit	126.00	196.35°	-60.45°	Non
Flexit	129.00	196.02°	-60.27°	Non
Flexit	132.00	195.47°	-59.64°	Non
Flexit	135.00	198.88°	-59.92°	Non
Flexit	138.00	196.12°	-60.12°	Non
Flexit	141.00	195.04°	-59.94°	Non
Flexit	144.00	196.98°	-59.43°	Non
Flexit	147.00	202.73°	-59.26°	Oui
Flexit	150.00	197.49°	-59.81°	Non
Flexit	153.00	199.80°	-58.96°	Non
Flexit (single shot)	153.00	199.50°	-59.20°	Oui
Flexit	156.00	197.80°	-59.61°	Non
Flexit	159.00	196.53°	-59.21°	Non
Flexit	162.00	199.31°	-59.41°	Non
Flexit	165.00	195.41°	-58.93°	Non
Flexit	168.00	200.44°	-58.77°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	171.00	200.62°	-59.27°	Non
Flexit	174.00	200.24°	-59.03°	Non
Flexit	177.00	195.94°	-59.05°	Oui
Flexit	180.00	203.09°	-58.88°	Oui
Flexit	183.00	198.51°	-58.19°	Non
Flexit	186.00	201.56°	-58.73°	Non
Flexit	189.00	196.57°	-58.68°	Non
Flexit	192.00	196.91°	-58.63°	Non
Flexit	195.00	196.13°	-58.30°	Non
Flexit	198.00	196.46°	-58.26°	Non
Flexit	201.00	196.13°	-57.73°	Non
Flexit	204.00	195.57°	-58.26°	Non
Flexit	207.00	199.01°	-58.23°	Non
Flexit	210.00	203.87°	-58.02°	Oui
Flexit	213.00	197.00°	-58.18°	Non
Flexit	216.00	195.24°	-58.04°	Oui
Flexit	219.00	195.53°	-57.52°	Non
Flexit	222.00	201.54°	-57.31°	Non
Flexit	225.00	193.81°	-57.87°	Oui
Flexit	228.00	197.50°	-57.78°	Non
Flexit	231.00	195.74°	-57.80°	Oui
Flexit	234.00	196.49°	-57.68°	Oui
Flexit	237.00	198.19°	-57.61°	Oui
Flexit	240.00	200.76°	-57.44°	Non
Flexit	243.00	197.04°	-57.35°	Non
Flexit	246.00	196.33°	-56.89°	Non
Flexit	249.00	196.87°	-56.78°	Non
Flexit	252.00	196.79°	-56.95°	Non
Flexit	255.00	198.68°	-56.15°	Non
Flexit	258.00	200.27°	-56.63°	Oui
Flexit	261.00	198.79°	-56.09°	Non
Flexit	264.00	198.54°	-56.46°	Non
Flexit	267.00	202.06°	-55.59°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	270.00	200.07°	-55.75°	Non
Flexit	273.00	201.91°	-56.23°	Non
Flexit	276.00	198.35°	-56.26°	Non
Flexit	279.00	198.50°	-56.27°	Non
Flexit	282.00	199.70°	-56.20°	Non
Flexit	285.00	195.56°	-56.09°	Non
Flexit	288.00	197.49°	-56.01°	Non
Flexit	291.00	196.89°	-55.74°	Non
Flexit	294.00	200.31°	-55.41°	Oui
Flexit	297.00	197.70°	-55.91°	Oui
Flexit	300.00	195.00°	-55.99°	Non
Flexit	303.00	194.34°	-55.36°	Non
Flexit (single shot)	306.00	197.40°	-55.60°	Non
Flexit	306.00	204.43°	-55.16°	Oui
Flexit	309.00	187.98°	-55.63°	Oui
Flexit	312.00	198.94°	-55.25°	Non
Flexit	315.00	201.17°	-55.82°	Non
Flexit	318.00	198.22°	-55.96°	Oui
Flexit	321.00	206.50°	-55.28°	Oui
Flexit	324.00	195.96°	-55.95°	Oui
Flexit	327.00	200.52°	-55.86°	Non
Flexit	330.00	195.87°	-55.22°	Oui
Flexit	333.00	204.83°	-55.53°	Oui
Flexit	336.00	203.52°	-55.27°	Oui
Flexit	339.00	197.17°	-55.62°	Non
Flexit	342.00	195.02°	-55.31°	Non
Flexit	345.00	196.77°	-55.23°	Non
Flexit	348.00	198.33°	-55.71°	Non
Flexit	351.00	199.43°	-55.06°	Non
Flexit	354.00	198.54°	-55.19°	Non
Flexit	357.00	201.78°	-55.18°	Non
Flexit	360.00	203.14°	-55.04°	Non
Flexit	363.00	201.61°	-55.18°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	366.00	200.04°	-54.92°	Non
Flexit	369.00	199.88°	-55.33°	Non
Flexit	372.00	199.93°	-55.24°	Non
Flexit	375.00	201.80°	-55.26°	Non
Flexit	378.00	202.09°	-54.64°	Non
Flexit	381.00	200.02°	-55.00°	Non
Flexit	384.00	203.15°	-54.55°	Non
Flexit	387.00	202.98°	-55.04°	Non
Flexit	390.00	201.50°	-54.59°	Non
Flexit	393.00	201.07°	-54.69°	Non
Flexit	396.00	204.24°	-54.64°	Non
Flexit	399.00	204.26°	-54.69°	Non
Flexit	402.00	202.95°	-54.95°	Non
Flexit	405.00	201.81°	-54.81°	Non
Flexit	408.00	201.85°	-54.76°	Non
Flexit	411.00	201.57°	-54.67°	Non
Flexit	414.00	204.80°	-54.36°	Non
Flexit	417.00	203.72°	-54.62°	Non
Flexit	420.00	204.77°	-54.33°	Non
Flexit	423.00	204.98°	-54.33°	Non
Flexit	426.00	203.07°	-54.48°	Non
Flexit	429.00	202.14°	-54.24°	Non
Flexit	432.00	203.60°	-53.87°	Non
Flexit	435.00	205.46°	-53.84°	Non
Flexit	438.00	203.38°	-54.26°	Non
Flexit	441.00	203.39°	-53.65°	Non
Flexit	444.00	205.88°	-53.74°	Non
Flexit	447.00	205.01°	-53.96°	Non
Flexit	450.00	203.18°	-53.97°	Non
Flexit	453.00	205.15°	-53.38°	Non
Flexit	456.00	202.90°	-53.46°	Non
Flexit	459.00	204.69°	-53.78°	Non
Flexit	462.00	204.93°	-53.69°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	465.00	204.21°	-53.69°	Non
Flexit	468.00	203.21°	-53.28°	Non
Flexit	471.00	203.65°	-53.51°	Non
Flexit	474.00	205.01°	-53.45°	Non
Flexit	477.00	205.58°	-53.29°	Non
Flexit	480.00	203.16°	-53.00°	Non
Flexit	483.00	206.13°	-52.82°	Non
Flexit	486.00	205.14°	-53.18°	Non
Flexit	489.00	203.80°	-53.00°	Non
Flexit	492.00	203.87°	-52.67°	Non
Flexit	495.00	205.76°	-52.89°	Non
Flexit	498.00	203.86°	-52.85°	Non
Flexit	501.00	206.46°	-52.51°	Non
Flexit	504.00	204.80°	-52.38°	Non
Flexit	507.00	206.37°	-52.43°	Non
Flexit	510.00	204.84°	-52.24°	Non
Flexit	513.00	206.47°	-52.09°	Non
Flexit	516.00	206.41°	-51.94°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	40.00	MT **Mort terrain**					
40.00	97.00	I3A; MAG **Gabbro; Magnétique** Dark-green , fine to medium-grained, magnetic to slightly magnetic; strongly sheared and foliated, strongly chloritized and occasionally epidotized and biotized, saussuritization is common among plagioclases; contains blue eye QZ, crosscut by QZ-CB veins and veinlets and PY PO bearing QZ-CB veins and veinlets; Sulphides: 0-6% PY PO	40.00	41.00	J371117	1.00	0.01
			41.00	42.00	J371119	1.00	0.01
			41.00	51.00	J371118 (Bln)	10.00	0.01
			42.00	43.00	J371120	1.00	0.02
			43.00	44.00	J371121	1.00	0.01
			44.00	45.00	J371122	1.00	0.01
			45.00	46.00	J371123	1.00	0.01
			46.00	47.00	J371124	1.00	0.01
			46.00	56.00	J371125 (Std)	10.00	7.42
			47.00	48.00	J371126	1.00	0.02
			48.00	49.00	J371127	1.00	0.01
			49.00	50.00	J371128	1.00	0.01
			50.00	51.00	J371129	1.00	0.01
			51.00	52.00	J371130	1.00	0.01
			51.00	52.00	J371131 (Dbl)	1.00	0.01
52.00	52.50	FO **Foliation 22°**	52.00	53.00	J371132	1.00	0.01
			53.00	54.00	J371133	1.00	0.01
			54.00	55.00	J371134	1.00	0.01
			55.00	56.00	J371135	1.00	0.01
			56.00	57.00	J371136	1.00	0.01
			57.00	58.00	J371137	1.00	0.01
			58.00	59.00	J371138	1.00	0.01
			59.00	60.00	J371139	1.00	0.01
			60.00	61.00	J371140	1.00	0.01
			60.00	61.00	J371141 (Bln)	1.00	0.01
			61.00	62.00	J371142	1.00	0.01
			62.00	63.00	J371143	1.00	0.01
			63.00	64.00	J371144	1.00	0.01
			64.00	64.50	J371145	0.50	0.01
64.50	65.20	Epi50 **Épidotisation 50**	64.50	65.20	J371146	0.70	0.01
			65.20	66.00	J371147	0.80	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			66.00	67.00	J371148	1.00	0.01
64.50	64.96	SW;10%;Qz Cb Ep Cl;;;Po00.5 Py00.5;					
		Stockwerk 10% Quartz Carbonate Épidote Chlorite Pyrrhotine 0.5% Pyrite 0.5%					
66.70	71.50	Epi20					
		Épidotisation 20					
		5-30%					
66.80	67.30	SW;30%;Qz Cb Ep;;;;	67.00	68.00	J371149	1.00	0.01
		Stockwerk 30% Quartz Carbonate Épidote	67.00	68.00	J371150 (Std)	1.00	3.43
			68.00	69.00	J371152	1.00	0.02
			69.00	70.00	J371153	1.00	0.01
			70.00	71.00	J371154	1.00	0.01
			71.00	72.00	J371155	1.00	0.01
			72.00	73.00	J371156	1.00	0.01
			73.00	74.00	J371157	1.00	0.01
			74.00	75.00	J371158	1.00	0.01
			74.00	84.00	J371159 (Dbl)	10.00	0.01
			75.00	76.00	J371167	1.00	-0.01
			76.00	77.00	J371160	1.00	0.01
			77.00	78.00	J371161	1.00	0.01
			78.00	79.00	J371162	1.00	0.01
			79.00	80.00	J371163	1.00	-0.01
			80.00	81.00	J371164	1.00	0.01
			81.00	82.00	J371165	1.00	0.01
			81.00	82.00	J371166 (Bln)	1.00	0.01
			82.00	83.00	J371168	1.00	0.01
			83.00	84.00	J371169	1.00	-0.01
			84.00	85.00	J371170	1.00	-0.01
			85.00	86.00	J371171	1.00	0.01
			86.00	87.00	J371172	1.00	0.01
			87.00	88.00	J371173	1.00	0.01
			88.00	89.00	J371174	1.00	-0.01
			88.00	89.00	J371175 (Std)	1.00	8.53
			89.00	90.00	J371176	1.00	0.02
			90.00	91.00	J371177	1.00	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				91.00	92.00	J371178	1.00	0.01
				92.00	93.00	J371179	1.00	-0.01
				93.00	94.00	J371180	1.00	0.01
				94.00	95.00	J371181	1.00	-0.01
				95.00	96.00	J371182	1.00	-0.01
				96.00	97.00	J371183	1.00	-0.01
				96.00	97.00	J371184 (Dbl)	1.00	-0.01
97.00	104.00	I3A		97.00	98.00	J371185	1.00	0.01
		Gabbro		98.00	99.00	J371186	1.00	0.01
		Dark-green , fine-grained, magnetic to slightly magnetic; strongly sheared and foliated, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veinlets; Sulphides: 0-1% PY PO		99.00	100.00	J371187	1.00	0.01
				100.00	101.00	J371188	1.00	-0.01
				101.00	102.00	J371189	1.00	-0.01
				102.00	103.00	J371190	1.00	-0.01
				103.00	104.00	J371191	1.00	-0.01
				103.00	104.00	J371192 (Bln)	1.00	-0.01
104.00	116.20	I3A; MAG; CS++		104.00	105.00	J371193	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)		105.00	105.80	J371194	0.80	-0.01
		Dark-green , fine to medium-grained, magnetic to slightly magnetic; strongly sheared and foliated, strongly chloritized and occasionally epidotized and biotized, saussuritization is common among plagioclases; contains blue eye QZ, crosscut by QZ-CB veins and veinlets and PY PO bearing QZ-CB veins and veinlets; Sulphides: 0-6% PY PO		105.80	106.30	J371195	0.50	-0.01
105.90	106.40	VN;8 cm;Qz Cb Ep;;;;		106.30	107.00	J371196	0.70	-0.01
		Veine 8 cm Quartz Carbonate Épidote		107.00	108.00	J371197	1.00	-0.01
				108.00	109.00	J371198	1.00	-0.01
				109.00	110.00	J371199	1.00	-0.01
				109.00	119.00	J371200 (Std)	10.00	3.22
				110.00	111.00	J371201	1.00	0.02
				111.00	112.00	J371202	1.00	-0.01
				112.00	113.00	J371203	1.00	-0.01
				113.00	114.00	J371204	1.00	-0.01
				114.00	115.00	J371205	1.00	-0.01
				115.00	116.00	J371206	1.00	-0.01
116.00	116.50	FO						
		Foliation 30°						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
116.00	117.00	SW;8%;Qz Cb Cl Ep;;;; **Stockwerk 8% Quartz Carbonate Chlorite Épidote**	116.00	117.00	J371207	1.00	-0.01
			116.00	117.00	J371208 (Dbl)	1.00	-0.01
116.20	124.00	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green , fine to medium-grained, non-magnetic to slightly magnetic; strongly sheared and foliated, strongly chloritized and epidotized, saussuritization is common among plagioclases; crosscut by QZ-CB veins and veinlets and stockworks; Sulphides: 0-2% PY PO	117.00	118.00	J371209	1.00	-0.01
			118.00	119.00	J371210	1.00	-0.01
			119.00	120.00	J371211	1.00	-0.01
			120.00	121.00	J371212	1.00	0.08
			121.00	122.30	J371213	1.30	-0.01
			122.30	123.00	J371214	0.70	-0.01
			123.00	124.00	J371215	1.00	-0.01
124.00	139.60	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green , fine to medium-grained, magnetic to slightly magnetic; strongly sheared and foliated, strongly chloritized and occasionally epidotized and biotized, saussuritization is common among plagioclases; contains blue eye QZ, crosscut by QZ-CB veinlets and PY PO bearing QZ-CB veinlets; Sulphides: 0-2% PY PO	124.00	125.00	J371216	1.00	-0.01
			124.00	125.00	J371217 (Bln)	1.00	-0.01
			125.00	126.00	J371218	1.00	0.03
			126.00	127.00	J371219	1.00	-0.01
			127.00	127.80	J371220	0.80	-0.01
			127.80	129.00	J371221	1.20	-0.01
			129.00	130.00	J371222	1.00	-0.01
			130.00	131.00	J371223	1.00	-0.01
			131.00	132.00	J371224	1.00	-0.01
			131.00	141.00	J371225 (Std)	10.00	8.83
			132.00	133.00	J371226	1.00	-0.01
			133.00	134.00	J371227	1.00	-0.01
			134.00	135.00	J371228	1.00	-0.01
			135.00	136.00	J371229	1.00	-0.01
			136.00	137.00	J371230	1.00	-0.01
			137.00	138.00	J371231	1.00	-0.01
			138.00	139.00	J371232	1.00	-0.01
			138.00	139.00	J371233 (Dbl)	1.00	-0.01
			139.00	140.00	J371234	1.00	-0.01
139.60	159.00	I3A; MAG; MAS **Gabbro; Magnétique; Roche massive** Dark-green , medium to coarse-grained, magnetic; Massive to slightly sheared, strongly chloritized and occasionally epidotized, saussuritization is common among plagioclases; contains up to 5% coarse grained blue eye QZ, crosscut byup to 2% irregular QZ-CB veinlets ; Sulphides: 0-2% PY PO	140.00	141.00	J371235	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
141.00	141.40	Epi30 **Épidotisation 30**	141.00	141.50	J371236	0.50	-0.01
			141.50	142.50	J371237	1.00	-0.01
			142.50	143.50	J371238	1.00	-0.01
			143.50	144.50	J371239	1.00	-0.01
144.50	145.50	Epi15 **Épidotisation 15**	144.50	145.50	J371240	1.00	-0.01
145.50	146.50	Epi15 **Épidotisation 15**	145.50	146.50	J371241	1.00	-0.01
			146.50	147.50	J371242	1.00	-0.01
			147.50	148.50	J371243	1.00	-0.01
			148.50	149.50	J371244	1.00	-0.01
			148.50	158.50	J371245 (Bln)	10.00	0.01
			149.50	150.50	J371246	1.00	-0.01
150.50	152.50	Epi10 **Épidotisation 10**	150.50	151.50	J371247	1.00	-0.01
			151.50	152.50	J371248	1.00	-0.01
			152.50	153.50	J371249	1.00	-0.01
			152.50	153.50	J371250 (Std)	1.00	7.53
			153.50	154.50	J371251	1.00	0.01
			154.50	155.50	J371252	1.00	-0.01
			155.50	156.50	J371253	1.00	-0.01
			156.50	157.50	J371254	1.00	-0.01
			157.50	158.50	J371255	1.00	0.02
			158.50	159.50	J371256	1.00	0.01
159.00	343.50	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green , fine to medium-grained, magnetic to slightly magnetic; sheared and foliated, strongly chloritized and occasionally epidotized and biotized, saussuritization is common among plagioclases; contains blue eye QZ, crosscut by QZ-CB veins and veinlets and PY PO bearing QZ-CB veins and veinlets as well as MG and QZ-CB-MG VI; Sulphides: 0-3% PY PO	159.50	160.50	J371257	1.00	-0.01
			160.50	161.50	J371258	1.00	-0.01
			161.50	162.50	J371259	1.00	-0.01
			162.50	163.50	J371260	1.00	-0.01
163.50	167.00	FRC **Fracturé(e) 65°**	163.50	164.50	J371261	1.00	-0.01
			164.50	165.50	J371262	1.00	-0.01
			164.50	165.50	J371263 (Dbl)	1.00	-0.01
			165.50	166.50	J371264	1.00	-0.01
			166.50	167.10	J371265	0.60	-0.01
167.10	167.48	SW;40%;Qz Cb Cl;;;Po01 Py01; **Stockwerk 40%**	167.10	168.00	J371266	0.90	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
167.48	171.10	SW;8%;Qz Cb Ep;;;; **Stockwerk 8% Quartz Carbonate Épidote**	168.00	169.00	J371267	1.00	-0.01
			168.00	178.00	J371268 (Bln)	10.00	-0.01
			169.00	170.00	J371269	1.00	0.01
			170.00	171.00	J371270	1.00	-0.01
170.80	171.00	FO **Foliation 32°**	171.00	172.00	J371271	1.00	-0.01
			172.00	173.00	J371272	1.00	-0.01
			173.00	174.00	J371273	1.00	-0.01
			174.00	175.00	J371274	1.00	0.01
			174.00	184.00	J371275 (Std)	10.00	3.56
			175.00	176.00	J371276	1.00	-0.01
			176.00	177.00	J371277	1.00	-0.01
			177.00	178.00	J371278	1.00	-0.01
			178.00	179.00	J371279	1.00	-0.01
			179.00	179.60	J371280	0.60	-0.01
179.60	180.70	SW;70%;Qz Cb Cl;;;Po02 Py01; **Stockwerk 70% Quartz Carbonate Chlorite Pyrrhotine 2% Pyrite 1%**	179.60	180.80	J371281	1.20	-0.01
			180.80	182.00	J371282	1.20	-0.01
			182.00	183.00	J371283	1.00	-0.01
			182.00	183.00	J371284 (Dbl)	1.00	-0.01
			183.00	184.00	J371286	1.00	-0.01
			184.00	185.00	J371287	1.00	-0.01
			185.00	186.00	J371288	1.00	-0.01
			186.00	187.00	J371289	1.00	-0.01
			187.00	188.00	J371290	1.00	-0.01
			188.00	189.00	J371291	1.00	-0.01
			189.00	190.00	J371292	1.00	-0.01
			189.00	199.00	J371293 (Bln)	10.00	-0.01
			190.00	191.00	J371294	1.00	-0.01
			191.00	192.00	J371295	1.00	-0.01
			192.00	193.00	J371296	1.00	-0.01
			193.00	194.00	J371297	1.00	-0.01
			194.00	195.00	J371298	1.00	-0.01
			195.00	195.80	J371299	0.80	-0.01
			195.00	205.00	J371300 (Std)	10.00	7.51

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
195.20	197.70	SW;50%;Qz Cb Cl;;;Py01 Po01; **Stockwerk 50% Quartz Carbonate Chlorite Pyrite 1% Pyrrhotine 1%**	195.80	197.00	J371301	1.20	-0.01
			197.00	198.00	J371302	1.00	-0.01
			198.00	199.00	J371303	1.00	-0.01
			199.00	200.00	J371304	1.00	-0.01
			200.00	201.00	J371305	1.00	-0.01
			200.00	201.00	J371306 (Dbl)	1.00	-0.01
			201.00	202.00	J371307	1.00	-0.01
			202.00	203.00	J371308	1.00	-0.01
202.50	203.00	FO **Foliation 31°**	203.00	204.00	J371309	1.00	-0.01
			204.00	205.00	J371310	1.00	-0.01
			205.00	206.00	J371311	1.00	-0.01
			206.00	207.00	J371312	1.00	0.01
			207.00	208.00	J371313	1.00	-0.01
			208.00	209.00	J371314	1.00	-0.01
			209.00	210.00	J371315	1.00	-0.01
			210.00	211.00	J371316	1.00	-0.01
			210.00	220.00	J371317 (Bln)	10.00	-0.01
			211.00	212.00	J371318	1.00	-0.01
			212.00	213.00	J371319	1.00	-0.01
			213.00	214.00	J371320	1.00	0.01
			214.00	215.00	J371321	1.00	-0.01
215.00	215.60	VN;3 cm;Qz Cb;;30°;Mt40; **Veine 3 cm Quartz Carbonate 30° Magnétite 40%**	215.00	216.00	J371322	1.00	-0.01
			216.00	217.00	J371323	1.00	-0.01
			217.00	218.00	J371324	1.00	-0.01
			217.00	227.00	J371325 (Std)	10.00	NSS
			218.00	219.00	J371326	1.00	0.01
			219.00	220.00	J371327	1.00	-0.01
			220.00	221.00	J371328	1.00	0.01
			221.00	222.00	J371329	1.00	-0.01
			222.00	223.00	J371330	1.00	-0.01
			223.00	224.00	J371331	1.00	-0.01
			224.00	225.00	J371332	1.00	0.01
			225.00	226.00	J371333	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			225.00	226.00	J371334 (Dbl)	1.00	0.01
			226.00	227.00	J371335	1.00	0.02
			227.00	228.00	J371336	1.00	0.01
228.00	228.50	FO **Foliation 28°**	228.00	229.00	J371337	1.00	-0.01
			229.00	230.00	J371338	1.00	0.02
			230.00	231.00	J371339	1.00	0.01
			231.00	232.00	J371340	1.00	0.08
			232.00	233.00	J371341	1.00	0.02
			233.00	234.00	J371342	1.00	0.01
			234.00	235.00	J371343	1.00	0.01
			234.00	244.00	J371344 (Bln)	10.00	0.01
			235.00	236.00	J371345	1.00	0.01
			236.00	237.00	J371346	1.00	-0.01
			237.00	238.00	J371347	1.00	-0.01
237.67	237.87	VN;8 cm;Qz Cb Cl;;24°;; **Veine 8 cm Quartz Carbonate Chlorite 24°**	238.00	239.00	J371348	1.00	-0.01
			239.00	240.00	J371349	1.00	-0.01
			239.00	249.00	J371350 (Std)	10.00	3.40
			240.00	241.00	J371351	1.00	-0.01
			241.00	242.00	J371352	1.00	-0.01
			242.00	243.00	J371353	1.00	-0.01
			243.00	244.00	J371354	1.00	-0.01
			244.00	245.00	J371355	1.00	-0.01
245.00	245.50	FO **Foliation 30°**	245.00	246.00	J371356	1.00	-0.01
			246.00	247.00	J371357	1.00	0.37
			247.00	248.00	J371358	1.00	0.05
			247.00	248.00	J371359 (Dbl)	1.00	-0.01
			248.00	249.00	J371360	1.00	-0.01
			249.00	250.00	J371361	1.00	0.03
			250.00	251.00	J371362	1.00	-0.01
			251.00	252.00	J371363	1.00	-0.01
			252.00	253.00	J371364	1.00	-0.01
			253.00	254.00	J371365	1.00	-0.01
			254.00	255.00	J371366	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			254.00	264.00	J371367 (Bln)	10.00	-0.01
			255.00	256.00	J371368	1.00	-0.01
			256.00	257.00	J371369	1.00	-0.01
			257.00	258.00	J371370	1.00	-0.01
			258.00	259.00	J371371	1.00	-0.01
			259.00	260.00	J371372	1.00	-0.01
			260.00	261.00	J371373	1.00	-0.01
261.00	262.10	Epi30; Sil10	261.00	262.00	J371374	1.00	-0.01
		Épidotisation 30; Silicification 10	261.00	271.00	J371375 (Std)	10.00	8.68
			262.00	263.00	J371376	1.00	-0.01
			263.00	264.00	J371377	1.00	-0.01
			264.00	265.00	J371378	1.00	2.68
			265.00	266.00	J371379	1.00	-0.01
265.35	265.40	VN;3 cm;Cb;;33°;;	266.00	267.00	J371380	1.00	0.05
		Veine 3 cm Carbonate 33°	267.00	268.10	J371381	1.10	0.07
			268.10	269.00	J371382	0.90	-0.01
			269.00	270.00	J371383	1.00	-0.01
			269.00	270.00	J371384 (Dbl)	1.00	-0.01
			270.00	271.00	J371385	1.00	-0.01
270.10	271.20	SW;;Cb;;25°;Mt10 Py00.5 Po00.5;	271.00	272.00	J371386	1.00	-0.01
		Stockwerk Carbonate 25° Magnétite 10% Pyrite 0.5% Pyrrhotine 0.5%	272.00	273.00	J371387	1.00	-0.01
			273.00	274.00	J371388	1.00	-0.01
			274.00	274.60	J371389	0.60	-0.01
			274.60	275.20	J371390	0.60	0.02
274.85	275.03	VN;12 cm;Qz Cb Ep;;;Mt07;	275.20	276.00	J371391	0.80	0.02
		Veine 12 cm Quartz Carbonate Épidote Magnétite 7%	276.00	277.00	J371392	1.00	0.01
			276.00	286.00	J371393 (Bln)	10.00	-0.01
			277.00	278.00	J371394	1.00	-0.01
			278.00	279.00	J371395	1.00	-0.01
			279.00	279.80	J371396	0.80	-0.01
279.26	279.64	VN;23 cm;Qz Cb Ep Cl;;;Mt05;	279.80	280.50	J371397	0.70	-0.01
		Veine 23 cm Quartz Carbonate Épidote Chlorite Magnétite 5%	280.50	280.80	J371398	0.30	-0.01
280.62	280.70	VN;;Qz Cb Ep;;30°;Py01;	280.80	282.00	J371399	1.20	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine Quartz Carbonate Épidote 30° Pyrite 1%	280.80	290.80	J371400 (Std)	10.00	0.09
			282.00	283.00	J371401	1.00	-0.01
			283.00	284.00	J371402	1.00	-0.01
284.00	286.00	Epi15	284.00	285.00	J371403	1.00	-0.01
		Épidotisation 15	285.00	286.00	J371404	1.00	-0.01
			286.00	287.00	J371405	1.00	-0.01
286.48	286.54	VN;4 cm;Qz Cb Ep;;41°;;	287.00	288.00	J371406	1.00	-0.01
		Veine 4 cm Quartz Carbonate Épidote 41°	288.00	289.00	J371407	1.00	-0.01
			289.00	290.00	J371408	1.00	0.01
			290.00	291.00	J371409	1.00	-0.01
			291.00	292.00	J371410	1.00	-0.01
			291.00	301.00	J371411 (Dbl)	10.00	-0.01
			292.00	293.00	J371412	1.00	-0.01
			293.00	294.00	J371413	1.00	-0.01
			294.00	295.00	J371414	1.00	-0.01
			295.00	296.00	J371415	1.00	-0.01
			296.00	297.00	J371416	1.00	-0.01
			297.00	298.00	J371417	1.00	-0.01
			298.00	299.00	J371418	1.00	-0.01
			299.00	300.00	J371419	1.00	-0.01
			299.00	309.00	J371420 (Bln)	10.00	-0.01
299.50	300.00	FO	300.00	301.00	J371421	1.00	-0.01
		Foliation 30°	301.00	301.80	J371422	0.80	-0.01
			301.80	302.30	J371423	0.50	-0.01
301.96	302.12	VN;13 cm;Qz Cb;;30°;Py00.5 Po02;	302.30	302.80	J371424	0.50	-0.01
		Veine 13 cm Quartz Carbonate 30° Pyrite 0.5% Pyrrhotine 2%	302.30	312.30	J371425 (Std)	10.00	8.47
			302.80	303.40	J371426	0.60	0.01
302.86	303.26	VN;;Qz Ak;;25°;Py00.5 Po00.5;	303.40	304.70	J371427	1.30	0.01
		Veine Quartz Ankérite 25° Pyrite 0.5% Pyrrhotine 0.5%	304.70	305.30	J371428	0.60	-0.01
		Contains the host rock fragments					
304.94	305.05	VN;10 cm;Qz Cb;;38°;Cp0.5%;	305.30	305.80	J371429	0.50	0.01
		Veine 10 cm Quartz Carbonate 38° Chalcopyrite 0.5%	305.80	306.80	J371430	1.00	-0.01
305.87	305.93	VN;3 cm;Qz Ak;;24°;;					
		Veine 3 cm Quartz Ankérite 24°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
306.00	306.40	FO					
		Foliation 22°					
306.55	306.71	VN;7 cm;Qz Cb;;25°;;	306.80	307.30	J371431	0.50	-0.01
		Veine 7 cm Quartz Carbonate 25°	307.30	308.20	J371432	0.90	0.01
			307.30	308.20	J371433 (Dbl)	0.90	-0.01
307.33	307.94	VN;33 cm;Qz Cb;;30°;;	308.20	309.00	J371434	0.80	-0.01
		Veine 33 cm Quartz Carbonate 30°					
		No visible sulphides					
308.40	309.00	SW;10%;Qz Cb;;;;	309.00	310.00	J371435	1.00	0.01
		Stockwerk 10% Quartz Carbonate	310.00	310.50	J371436	0.50	-0.01
			310.50	311.00	J371437	0.50	-0.01
310.70	311.55	VN;72 cm;Qz Cb;;43°;Py02;	311.00	311.70	J371438	0.70	-0.01
		Veine 72 cm Quartz Carbonate 43° Pyrite 2%	311.70	312.80	J371439	1.10	-0.01
			312.80	314.00	J371440	1.20	-0.01
			314.00	315.00	J371441	1.00	0.01
			314.00	324.00	J371442 (Bln)	10.00	-0.01
			315.00	316.00	J371443	1.00	-0.01
			316.00	317.00	J371444	1.00	-0.01
			317.00	318.00	J371445	1.00	0.01
			318.00	319.00	J371446	1.00	0.03
			319.00	320.00	J371447	1.00	0.01
			320.00	321.00	J371448	1.00	0.02
			321.00	322.00	J371449	1.00	0.03
			321.00	331.00	J371450 (Std)	10.00	3.78
			322.00	323.00	J371451	1.00	0.03
			323.00	324.00	J371452	1.00	0.04
			324.00	325.00	J371453	1.00	0.02
			325.00	326.00	J371454	1.00	0.02
			326.00	327.00	J371455	1.00	0.01
			327.00	328.00	J371456	1.00	0.02
			328.00	329.00	J371457	1.00	0.04
			329.00	330.00	J371458	1.00	0.05
			329.00	330.00	J371459 (Dbl)	1.00	0.04
			330.00	330.60	J371460	0.60	0.04

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			330.60	331.50	J371461	0.90	0.03
330.70	332.50	I3A; CS++; FIN **Gabbro 45°; Fortement cisaillé(e); Grains fins** Green to grey, non-magnetic to slightly magnetic, strongly sheared , deformed and folded, crosscut by subparallel and irregular chalcopyrite bearing veinlets.	331.50	332.50	J371462	1.00	0.06
			331.50	341.50	J371463 (Bln)	10.00	0.01
			332.50	333.50	J371464	1.00	0.05
			333.50	334.50	J371465	1.00	0.03
333.70	334.00	FO **Foliation 25°**	334.50	335.70	J371466	1.20	0.05
			335.70	336.90	J371467	1.20	0.05
336.90	337.40	SW;8%;Qz Cb;;;; **Stockwerk 8% Quartz Carbonate**	336.90	338.00	J371468	1.10	0.04
			338.00	339.00	J371469	1.00	0.03
			339.00	340.00	J371470	1.00	0.04
			340.00	341.00	J371471	1.00	0.03
			341.00	342.00	J371472	1.00	0.07
			342.00	343.00	J371473	1.00	0.02
			343.00	344.00	J371474	1.00	0.04
			343.00	353.00	J371475 (Std)	10.00	7.83
343.50	378.33	I3A; CS **Gabbro; Moyennement cisaillé(e)** Olive-green, fine to coarse-grained, non-magnetic, moderatly sheared to massive and occaasionally strongly sheared, mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular QZ-CB Veins and veinlets; Between 355 to 360.5m contains euhedral, disseminated magnetite minerals; Sulphides: tr-3% PY mostly coarse-grined stringers	344.00	345.00	J371476	1.00	0.03
			345.00	346.00	J371477	1.00	0.03
			346.00	347.00	J371478	1.00	0.03
			347.00	348.00	J371479	1.00	0.03
347.36	347.40	VN;2 cm;Qz Cb;;35°;Py01; **Veine 2 cm Quartz Carbonate 35° Pyrite 1%**	348.00	349.00	J371480	1.00	0.02
348.04	348.10	VN;2 cm;Qz Cb;;40°;; **Veine 2 cm Quartz Carbonate 40°**	349.00	350.00	J371481	1.00	0.02
			350.00	351.00	J371482	1.00	0.03
			351.00	352.00	J371483	1.00	0.08
			352.00	353.00	J371484	1.00	0.03
			353.00	354.00	J371485	1.00	0.02
			353.00	354.00	J371486 (Dbl)	1.00	0.02
			354.00	354.90	J371487	0.90	0.06
			354.90	356.00	J371488	1.10	0.03
			356.00	357.00	J371489	1.00	0.02
356.05	356.80	VN;2 cm;Qz Cb;;23°;; **Veine 2 cm Quartz Carbonate 23°**	357.00	358.00	J371490	1.00	0.81
			358.00	359.00	J371491	1.00	8.78

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			359.00	360.00	J371492	1.00	0.02
			359.00	369.00	J371493 (Bln)	10.00	0.01
			360.00	361.00	J371494	1.00	0.03
360.51	360.56	VN;3 cm;Qz Cb;;30°;Mt40 Py15; **Veine 3 cm Quartz Carbonate 30° Magnétite 40% Pyrite 15%**	361.00	362.00	J371495	1.00	0.02
			362.00	363.00	J371496	1.00	0.02
			363.00	364.00	J371497	1.00	0.01
			364.00	365.00	J371498	1.00	0.01
			365.00	366.00	J371499	1.00	0.01
			365.00	375.00	J127000 (Std)	10.00	8.51
			366.00	367.00	J127001	1.00	0.01
			367.00	368.00	J127002	1.00	-0.01
			368.00	369.00	J127003	1.00	0.02
			369.00	370.00	J127004	1.00	0.01
			370.00	371.00	J127005	1.00	-0.01
			371.00	372.00	J127006	1.00	0.01
			372.00	373.00	J127007	1.00	-0.01
			373.00	374.00	J127008	1.00	-0.01
			374.00	375.00	J127009	1.00	-0.01
			375.00	375.50	J127010	0.50	0.01
			375.50	376.20	J127011	0.70	-0.01
			376.20	377.20	J127012	1.00	-0.01
			376.20	378.40	J127013 (Dbl)	2.20	0.01
			377.20	378.40	J127014	1.20	-0.01
378.33	391.00	I3A; CS++; FIN **Gabbro; Fortement cisaillé(e); Grains fins** Gray to green, fine-grained, non-magnetic, strongly sheared and foliated, mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular QZ-CB Veins, veinlets and stockworks, which sometimes because of containing iron oxides are pinkish colored; ; Sulphides: tr-1% PY PO	378.40	379.50	J127015	1.10	-0.01
			379.50	380.50	J127016	1.00	0.01
			380.50	381.50	J127017	1.00	0.02
			381.50	382.50	J127018	1.00	0.01
			381.50	391.50	J127019 (Bln)	10.00	-0.01
			382.50	383.50	J127020	1.00	0.01
			383.50	384.30	J127021	0.80	0.01
384.20	386.13	SW;20%;Qz Cb Tl;;;; **Stockwerk 20% Quartz Carbonate Tourmaline**	384.30	384.80	J127022	0.50	0.05
			384.80	385.50	J127023	0.70	0.05
			385.50	386.50	J127024	1.00	0.06

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			385.50	395.50	J127025 (Std)	10.00	3.72
			386.50	387.10	J127026	0.60	0.03
387.10	389.70	SW;25%;Qz Cb Cl;;;;	387.10	387.70	J127027	0.60	0.07
		Stockwerk 25% Quartz Carbonate Chlorite	387.70	388.60	J127028	0.90	0.17
			388.60	389.80	J127029	1.20	0.01
			389.80	391.00	J127030	1.20	0.01
391.00	419.70	I3A; MOY	391.00	391.50	J127031	0.50	0.01
		Gabbro; Grains moyens	391.50	392.30	J127032	0.80	0.04
		Olive-green, fine to coarse-grained, slightly magnetic with magnetig intervals, massive to moderatly sheared and occaasionally strongly sheared, epidotized, mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregular QZ-CB and QZ-CB-EP Veins and veinlets; Sulphides: tr-3% PY					
391.63	391.74	VN;80 cm;Qz Cb Cl;;;;					
		Veine 80 cm Quartz Carbonate Chlorite					
392.11	392.15	VN;2 cm;Qz Cb Ep;;25°;;	392.30	393.30	J127033	1.00	0.01
		Veine 2 cm Quartz Carbonate Épidote 25°	392.30	393.30	J127034 (Dbl)	1.00	0.02
393.02	393.07	VN;2 cm;Qz Cb Cl;;25°;;					
		Veine 2 cm Quartz Carbonate Chlorite 25°					
393.16	393.23	VN;5 cm;Qz Cb Cl Ep;;34°;;	393.30	393.90	J127035	0.60	0.01
		Veine 5 cm Quartz Carbonate Chlorite Épidote 34°	393.90	394.90	J127036	1.00	0.49
394.00	394.04	VN;3 cm;Qz Cb Cl;;70°;;					
		Veine 3 cm Quartz Carbonate Chlorite 70°					
394.34	394.65	SW;6%;Qz Cb Ep;;33°;Po02;	394.90	396.00	J127037	1.10	0.02
		Stockwerk 6% 33° Pyrrhotine 2%					
395.60	395.71	VN;4.5 cm;Qz Cb;;25°;;					
		Veine 4.5 cm Quartz Carbonate 25°					
396.00	396.40	SW;16%;Qz Cb Cl;;;;	396.00	396.70	J127038	0.70	0.02
		Stockwerk 16% Quartz Carbonate Chlorite	396.70	397.70	J127039	1.00	0.02
397.56	398.50	SW;45%;Qz Cb Ep;;;;	397.70	398.50	J127040	0.80	-0.01
		Stockwerk 45% Quartz Carbonate Épidote	398.50	399.30	J127041	0.80	-0.01
			398.50	408.50	J127042 (Bln)	10.00	0.01
			399.30	400.30	J127043	1.00	-0.01
			400.30	401.40	J127044	1.10	-0.01
			401.40	402.30	J127045	0.90	-0.01
			402.30	403.30	J127046	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			403.30	404.30	J127047	1.00	-0.01
			404.30	404.90	J127048	0.60	-0.01
			404.90	405.80	J127049	0.90	-0.01
			404.90	414.90	J127050 (Std)	10.00	3.42
			405.80	407.00	J127051	1.20	-0.01
			407.00	407.70	J127052	0.70	-0.01
			407.70	408.50	J127053	0.80	-0.01
			408.50	409.50	J127054	1.00	0.01
			409.50	410.50	J127055	1.00	0.03
			410.50	411.50	J127056	1.00	0.01
			411.50	412.50	J127057	1.00	0.01
			412.50	413.00	J127058	0.50	0.01
			413.00	414.00	J127059	1.00	-0.01
			414.00	415.20	J127060	1.20	0.01
415.20	415.88	SW;25%;Qz Cb;;;Cp00.5; **Stockwerk 25% Quartz Carbonate Chalcopyrite 0.5%**	415.20	416.10	J127061	0.90	-0.01
			415.20	416.10	J127062 (Dbl)	0.90	-0.01
			416.10	416.70	J127063	0.60	0.02
416.27	416.59	SW;30%;Qz Cb Cl;;;Py01; **Stockwerk 30% Quartz Carbonate Chlorite Pyrite 1%**	416.70	417.80	J127064	1.10	0.01
			417.80	418.80	J127065	1.00	-0.01
418.80	419.40	SW;6%;Qz Cb Cl;;35°;; **Stockwerk 6% Quartz Carbonate Chlorite 35°**	418.80	419.60	J127066	0.80	-0.01
			419.60	420.60	J127067	1.00	0.01
			419.60	429.60	J127068 (Bln)	10.00	-0.01
419.70	441.80	I3A; CS++; FIN **Gabbro 38°; Fortement clsaillé(e); Grains fins** Dark-green to olive-green, fine-grained, non-magnetic with magnetig intervals, strongly sheared and foliated, chloritized, epidotized and biotized; the sequence is crosscut by concordant and irregular CB and QZ-CB veinlets as well as irregular QZ-CB-EP Veins and veinlets; Sulphides: tr-2% PY PO CP	420.60	421.70	J127069	1.10	-0.01
			421.70	423.00	J127070	1.30	-0.01
			423.00	423.80	J127071	0.80	-0.01
			423.80	425.00	J127073	1.20	-0.01
			425.00	426.00	J127074	1.00	-0.01
			425.00	435.00	J127075 (Std)	10.00	7.45
			426.00	427.00	J127076	1.00	-0.01
426.04	426.20	SW;50%;Qz Cb Ep;;;; **Stockwerk 50% Quartz Carbonate Épidote**	427.00	428.00	J127077	1.00	-0.01
			428.00	429.00	J127078	1.00	-0.01
428.13	428.31	SW;6%;Qz Cb Cl;;;; **Stockwerk 6% Quartz Carbonate Chlorite**	429.00	430.00	J127079	1.00	-0.01
			429.00	430.00	J127080 (Dbl)	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			430.00	431.00	J127081	1.00	-0.01
			431.00	432.00	J127082	1.00	-0.01
			432.00	433.00	J127083	1.00	-0.01
			433.00	434.00	J127084	1.00	-0.01
			434.00	435.00	J127085	1.00	-0.01
			435.00	436.00	J127086	1.00	-0.01
			435.00	445.00	J127087 (Bln)	10.00	-0.01
			436.00	437.00	J127088	1.00	-0.01
437.00	438.00	FO **Foliation 34°**	437.00	438.00	J127089	1.00	-0.01
			438.00	439.00	J127090	1.00	0.01
			439.00	440.00	J127091	1.00	0.01
			440.00	441.00	J127092	1.00	-0.01
			441.00	441.80	J127093	0.80	-0.01
441.80	519.00	I3A; MAS **Gabbro; Roche massive** Olive-green, green to gray, medium to coarse-grained, non-magnetic, occasionally sheared and foliated, mafic minerals are chloritized, and plagioclases are saussuritized; the sequence is crosscut by irregularCB, QZ-CB & QZ-CB-EP Veins and veinlets; Sulphides: tr-3% PY PO	441.80	443.00	J127094	1.20	0.02
			443.00	444.00	J127095	1.00	-0.01
			444.00	445.00	J127096	1.00	-0.01
			445.00	446.00	J127097	1.00	-0.01
445.60	445.71	VN;8 cm;Qz Cb Cl;;;; **Veine 8 cm Quartz Carbonate Chlorite**	446.00	447.00	J127098	1.00	-0.01
			447.00	448.00	J127099	1.00	-0.01
			447.00	457.00	J127100 (Std)	10.00	8.55
			448.00	449.00	J127101	1.00	0.01
448.50	448.80	SW;6%;Qz Cb;;;; **Stockwerk 6% Quartz Carbonate**	449.00	450.00	J127102	1.00	-0.01
			450.00	451.00	J127103	1.00	-0.01
			451.00	452.00	J127104	1.00	-0.01
			452.00	453.00	J127105	1.00	-0.01
			453.00	454.00	J127106	1.00	-0.01
453.90	454.96	VN;;Qz Cb;;30°;Py01; **Veine Quartz Carbonate 30° Pyrite 1%**	454.00	455.00	J127107	1.00	0.01
			455.00	455.90	J127108	0.90	-0.01
			455.90	457.00	J127109	1.10	-0.01
			455.90	457.00	J127110 (Dbl)	1.10	-0.01
455.95	456.23	VN;4 cm;Qz Cb;;17°;; **Veine 4 cm Quartz Carbonate 17°**	457.00	457.80	J127111	0.80	-0.01
457.42	457.56	VN;8 cm;Qz Cb;;60°;;	457.80	458.30	J127112	0.50	0.05

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 8 cm Quartz Carbonate 60°	458.30	458.80	J127113	0.50	-0.01
458.53	458.66	VN;10 cm;Qz Cb;;33°;;	458.80	459.30	J127114	0.50	-0.01
		Veine 10 cm Quartz Carbonate 33°	459.30	459.80	J127115	0.50	0.02
459.48	459.58	VN;3 cm;Qz Cb;;40°;Cp05;	459.80	460.70	J127116	0.90	-0.01
		Veine 3 cm Quartz Carbonate 40° Chalcopyrite 5%	460.70	461.20	J127117	0.50	-0.01
			460.70	470.70	J127118 (Bln)	10.00	-0.01
			461.20	462.20	J127119	1.00	0.01
461.32	461.43	VN;9 cm;Qz Cb Cl;;45°;;					
		Veine 9 cm Quartz Carbonate Chlorite 45°					
461.59	461.66	SW;30%;Cl Qz Cb;;;;					
		Stockwerk 30% Chlorite Quartz Carbonate					
462.00	462.03	VN;2.5 cm;Qz Ep;;45°;;	462.20	463.20	J127120	1.00	-0.01
		Veine 2.5 cm Quartz Épidote 45°	468.30	469.30	J127121	1.00	0.01
468.50	468.70	FO	469.30	470.30	J127122	1.00	0.02
		Foliation 26°	470.30	471.30	J127123	1.00	0.01
			471.30	472.30	J127124	1.00	0.01
			471.30	481.30	J127125 (Std)	10.00	3.40
471.50	472.30	SW;12%;Qz Cb Ep;;40°;;	472.30	473.00	J127126	0.70	0.08
		Stockwerk 12% Quartz Carbonate Épidote 40°	473.00	474.00	J127127	1.00	0.32
473.20	473.40	FO	474.00	475.00	J127128	1.00	0.02
		Foliation 35°	482.80	483.30	J127129	0.50	-0.01
			483.30	483.70	J127130	0.40	-0.01
483.48	483.61	SW;40%;Qz Cb;;20°;;	483.70	484.20	J127131	0.50	-0.01
		Stockwerk 40% Quartz Carbonate 20°	487.70	488.70	J127132	1.00	0.01
			487.70	488.70	J127133 (Dbl)	1.00	0.03
488.70	489.60	SW;13%;Cb Qz;;40°;;	488.70	489.60	J127134	0.90	0.01
		Stockwerk 13% Carbonate Quartz 40°	489.60	490.60	J127135	1.00	0.01
			494.70	495.40	J127136	0.70	0.01
			495.40	496.60	J127137	1.20	0.01
			496.60	497.20	J127138	0.60	0.02
496.69	496.74	VN;4 cm;Qz Cb;;73°;;	500.50	501.20	J127139	0.70	0.01
		Veine 4 cm Quartz Carbonate 73°					
500.70	500.75	VN;5 cm;Qz Cb;;;;	501.20	502.20	J127140	1.00	0.01
		Veine 5 cm Quartz Carbonate					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			501.20	511.20	J127141 (Bln)	10.00	-0.01
504.29	504.33	VN;1.5 cm;Qz Cb;;25°;;	510.00	511.00	J127142	1.00	0.20
		Veine 1.5 cm Quartz Carbonate 25°	511.00	511.80	J127143	0.80	0.05
			511.80	513.00	J127145	1.20	0.02
			513.00	514.00	J127146	1.00	0.03
			514.00	515.00	J127147	1.00	-0.01
			515.00	516.00	J127148	1.00	0.02
515.78	515.84	VN;5 cm;Qz Cb Cl;;70°;Py00.5 Po00.5;	516.00	517.00	J127149	1.00	0.02
		Veine 5 cm Quartz Carbonate Chlorite 70° Pyrite 0.5% Pyrrhotine 0.5%					

519.00 **Fin du sondage**

Nombre d'échantillons : 465

Nombre d'échantillons QAQC : 64

Longueur totale échantillonnée : 445.40

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-182

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail :

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-01-09

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 489.00 m

Mesuré UTM NAD83 z18

Est	348 640.0
Nord	5 467 595.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	339.73°	-67.02°	Oui
Flexit	6.00	334.37°	-66.69°	Oui
Flexit	9.00	317.27°	-66.52°	Oui
Flexit	12.00	323.36°	-66.56°	Oui
Flexit	15.00	301.32°	-66.81°	Oui
Flexit	18.00	346.95°	-66.71°	Oui
Flexit	21.00	356.46°	-66.92°	Oui
Flexit	24.00	344.68°	-66.91°	Oui
Flexit	27.00	300.62°	-67.21°	Oui
Flexit	30.00	353.60°	-67.19°	Oui
Flexit	33.00	348.56°	-67.38°	Oui
Flexit	36.00	335.88°	-66.98°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	331.27°	-66.49°	Oui
Flexit	42.00	353.68°	-66.47°	Oui
Flexit	45.00	268.16°	-66.47°	Oui
Flexit	48.00	82.80°	-66.35°	Oui
Flexit	51.00	214.13°	-66.24°	Oui
Flexit	54.00	211.02°	-66.25°	Non
Flexit	57.00	210.05°	-66.49°	Non
Flexit	60.00	209.01°	-66.41°	Non
Flexit	63.00	211.33°	-66.20°	Non
Flexit	66.00	211.41°	-66.41°	Non
Flexit	69.00	211.08°	-66.33°	Non
Flexit	72.00	206.02°	-66.24°	Oui

Description

2012-02-29

INGÉNIEUR - ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-182

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail :

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-01-09

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 489.00 m

	Mesuré
Est	348 640.0
Nord	5 467 595.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	339.73°	-67.02°	Oui
Flexit	6.00	334.37°	-66.69°	Oui
Flexit	9.00	317.27°	-66.52°	Oui
Flexit	12.00	323.36°	-66.56°	Oui
Flexit	15.00	301.32°	-66.81°	Oui
Flexit	18.00	346.95°	-66.71°	Oui
Flexit	21.00	356.46°	-66.92°	Oui
Flexit	24.00	344.68°	-66.91°	Oui
Flexit	27.00	300.62°	-67.21°	Oui
Flexit	30.00	353.60°	-67.19°	Oui
Flexit	33.00	348.56°	-67.38°	Oui
Flexit	36.00	335.88°	-66.98°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	331.27°	-66.49°	Oui
Flexit	42.00	353.68°	-66.47°	Oui
Flexit	45.00	268.16°	-66.47°	Oui
Flexit	48.00	82.80°	-66.35°	Oui
Flexit	51.00	214.13°	-66.24°	Oui
Flexit	54.00	211.02°	-66.25°	Non
Flexit	57.00	210.05°	-66.49°	Non
Flexit	60.00	209.01°	-66.41°	Non
Flexit	63.00	211.33°	-66.20°	Non
Flexit	66.00	211.41°	-66.41°	Non
Flexit	69.00	211.08°	-66.33°	Non
Flexit	72.00	206.02°	-66.24°	Oui

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	212.12°	-65.85°	Oui
Flexit	78.00	211.74°	-65.65°	Non
Flexit	81.00	209.21°	-65.58°	Non
Flexit	84.00	212.30°	-65.53°	Non
Flexit	87.00	209.93°	-65.61°	Non
Flexit	90.00	212.39°	-65.38°	Non
Flexit	93.00	213.53°	-65.49°	Non
Flexit	96.00	211.01°	-65.20°	Non
Flexit	99.00	212.36°	-65.37°	Non
Reflex (single shot)	102.00	209.20°	-64.50°	Oui
Flexit	102.00	217.03°	-65.10°	Oui
Flexit	105.00	216.04°	-65.07°	Oui
Flexit	108.00	211.39°	-64.80°	Oui
Flexit	111.00	212.22°	-64.73°	Non
Flexit	114.00	209.04°	-64.66°	Oui
Flexit	117.00	210.68°	-64.71°	Non
Flexit	120.00	210.92°	-64.59°	Non
Flexit	123.00	209.85°	-64.62°	Non
Flexit	126.00	210.46°	-64.48°	Non
Flexit	129.00	211.24°	-64.38°	Non
Flexit	132.00	210.47°	-64.43°	Non
Flexit	135.00	210.46°	-64.35°	Non
Flexit	138.00	209.21°	-64.59°	Non
Flexit	141.00	210.03°	-64.23°	Non
Flexit	144.00	210.36°	-64.19°	Non
Flexit	147.00	210.17°	-64.16°	Non
Flexit	150.00	211.02°	-64.29°	Non
Flexit	153.00	209.79°	-64.10°	Non
Flexit	156.00	208.86°	-64.37°	Non
Flexit	159.00	210.21°	-63.90°	Non
Flexit	162.00	209.45°	-63.82°	Non
Flexit	165.00	209.46°	-63.97°	Non
Flexit	168.00	208.21°	-63.85°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	171.00	207.64°	-63.72°	Non
Flexit	174.00	206.66°	-63.69°	Non
Flexit	177.00	208.20°	-63.67°	Non
Flexit	180.00	208.58°	-63.63°	Non
Flexit	183.00	210.59°	-63.35°	Non
Flexit	186.00	208.84°	-63.32°	Non
Flexit	189.00	209.26°	-63.27°	Non
Flexit	192.00	208.46°	-63.22°	Non
Flexit	195.00	206.78°	-63.23°	Oui
Flexit	198.00	209.59°	-63.17°	Oui
Reflex (single shot)	201.00	208.40°	-62.70°	Oui
Flexit	201.00	209.26°	-63.35°	Oui
Flexit	204.00	209.43°	-63.37°	Non
Flexit	207.00	208.39°	-63.32°	Non
Flexit	210.00	210.14°	-63.27°	Non
Flexit	213.00	210.77°	-63.21°	Non
Flexit	216.00	209.81°	-63.15°	Non
Flexit	219.00	210.50°	-62.99°	Non
Flexit	222.00	209.37°	-62.89°	Non
Flexit	225.00	210.36°	-62.76°	Non
Flexit	228.00	209.37°	-62.71°	Non
Flexit	231.00	210.54°	-62.61°	Non
Flexit	234.00	207.03°	-62.52°	Oui
Flexit	237.00	210.90°	-62.39°	Oui
Flexit	240.00	207.98°	-62.29°	Non
Flexit	243.00	209.54°	-62.17°	Non
Flexit	246.00	207.58°	-62.09°	Non
Flexit	249.00	209.40°	-61.99°	Non
Flexit	252.00	210.86°	-61.88°	Non
Flexit	255.00	210.11°	-61.79°	Non
Flexit	258.00	208.85°	-61.71°	Non
Flexit	261.00	207.71°	-61.66°	Non
Flexit	264.00	209.35°	-61.56°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	267.00	209.36°	-61.57°	Non
Flexit	270.00	209.87°	-61.63°	Non
Flexit	273.00	209.79°	-61.57°	Non
Flexit	276.00	209.03°	-61.48°	Non
Flexit	279.00	208.02°	-61.39°	Non
Flexit	282.00	210.89°	-61.30°	Non
Flexit	285.00	211.22°	-61.21°	Non
Flexit	288.00	208.38°	-61.15°	Non
Flexit	291.00	212.42°	-61.06°	Non
Flexit	294.00	208.89°	-60.95°	Non
Flexit	297.00	206.61°	-60.88°	Non
Flexit	300.00	210.04°	-60.80°	Non
Flexit	303.00	211.53°	-60.78°	Non
Flexit	306.00	211.57°	-60.77°	Non
Flexit	309.00	209.89°	-60.63°	Non
Flexit	312.00	204.13°	-60.52°	Oui
Flexit	315.00	344.67°	-55.03°	Oui
Flexit	318.00	344.60°	-55.03°	Oui
Flexit	321.00	344.56°	-55.03°	Oui
Flexit	324.00	344.56°	-55.02°	Oui
Flexit	327.00	332.21°	-63.55°	Oui
Flexit	330.00	341.76°	-59.99°	Oui
Flexit	333.00	208.60°	-59.93°	Oui
Flexit	336.00	210.41°	-59.76°	Non
Flexit	339.00	210.03°	-59.79°	Non
Flexit	342.00	211.58°	-59.69°	Non
Flexit	345.00	209.65°	-59.51°	Non
Flexit	348.00	210.89°	-59.26°	Non
Flexit	351.00	211.00°	-59.24°	Non
Flexit	354.00	210.97°	-59.19°	Non
Flexit	357.00	211.19°	-59.05°	Non
Flexit	360.00	211.15°	-58.93°	Non
Flexit	363.00	211.72°	-58.71°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	366.00	211.59°	-58.59°	Non
Flexit	369.00	211.71°	-58.48°	Non
Flexit	372.00	211.49°	-58.37°	Non
Flexit	375.00	211.22°	-58.33°	Non
Flexit	378.00	211.12°	-58.23°	Non
Flexit	381.00	210.82°	-58.09°	Non
Flexit	384.00	210.71°	-57.96°	Non
Flexit	387.00	210.56°	-57.91°	Non
Flexit	390.00	210.42°	-57.90°	Non
Flexit	393.00	210.45°	-57.91°	Non
Flexit	396.00	210.49°	-57.83°	Non
Flexit	399.00	210.54°	-57.85°	Non
Flexit	402.00	210.36°	-57.69°	Non
Flexit	405.00	210.39°	-57.84°	Non
Flexit	408.00	209.97°	-57.76°	Non
Flexit	411.00	211.02°	-57.57°	Non
Flexit	414.00	210.02°	-57.52°	Non
Flexit	417.00	210.41°	-57.40°	Non
Flexit	420.00	210.55°	-57.30°	Non
Flexit	423.00	211.03°	-56.97°	Non
Flexit	426.00	211.03°	-56.96°	Non
Flexit	429.00	210.88°	-56.81°	Non
Flexit	432.00	210.18°	-56.90°	Non
Flexit	435.00	209.82°	-56.67°	Non
Flexit	438.00	209.87°	-56.68°	Non
Flexit	441.00	210.97°	-56.42°	Non
Flexit	444.00	210.90°	-56.29°	Non
Flexit	447.00	210.50°	-56.16°	Non
Flexit	450.00	210.46°	-56.16°	Non
Flexit	453.00	210.64°	-56.09°	Non
Flexit	456.00	210.60°	-56.10°	Non
Flexit	459.00	210.37°	-56.05°	Non
Flexit	462.00	210.78°	-56.00°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	465.00	210.63°	-55.97°	Non
Flexit	468.00	211.10°	-55.95°	Non
Flexit	471.00	211.08°	-55.94°	Non
Flexit	474.00	210.78°	-55.91°	Non
Flexit	477.00	210.92°	-55.81°	Non
Flexit	479.00	50.66°	-63.23°	Oui
Flexit	480.00	210.71°	-55.69°	Non
Flexit	483.00	207.54°	-54.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	49.70	MT **Mort terrain**					
49.70	69.80	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green , fine to medium-grained, magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veinlets as well as MG-QZ-CB and PY PO bearing QZ-CB veinlets; Sulphides: 0-4% PY PO	49.70	51.00	J718814	1.30	-0.01
			51.00	51.00	J718816 (Bln)	0.00	0.01
			51.00	52.00	J718815	1.00	-0.01
			52.00	53.00	J718817	1.00	-0.01
			53.00	54.00	J718818	1.00	0.02
			54.00	55.00	J718819	1.00	-0.01
			55.00	56.00	J718820	1.00	0.01
			56.00	57.00	J718821	1.00	0.01
			57.00	58.00	J718822	1.00	0.01
			58.00	59.00	J718823	1.00	-0.01
			59.00	59.00	J718825 (Std)	0.00	9.03
			59.00	60.00	J718824	1.00	-0.01
			60.00	61.00	J718826	1.00	0.01
			61.00	62.00	J718827	1.00	0.02
			62.00	63.00	J718828	1.00	-0.01
			63.00	64.00	J718829	1.00	-0.01
			64.00	65.00	J718830	1.00	-0.01
			65.00	66.00	J718831	1.00	0.01
			65.00	66.00	J718832 (Dbl)	1.00	0.01
			66.00	67.00	J718833	1.00	0.01
			67.00	68.00	J718834	1.00	0.01
			68.00	69.00	J718835	1.00	-0.01
			69.00	70.00	J718836	1.00	0.01
69.80	75.55	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green , fine to medium-grained, non-magnetic to slightly magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB and QZ-CB-EP veinlets; Sulphides: 0-3% PY PO	70.00	71.00	J718837	1.00	0.02
			71.00	72.00	J718838	1.00	0.02
			72.00	73.00	J718839	1.00	-0.01
			73.00	73.00	J718841 (Bln)	0.00	-0.01
			73.00	74.00	J718840	1.00	0.01
74.00	75.00	FO **Foliation 19°**	74.00	75.00	J718842	1.00	0.01
			75.00	76.00	J718843	1.00	-0.01
75.55	131.50	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)**	76.00	77.00	J718844	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Dark-green , fine to medium-grained, magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veins and veinlets as well as PY PO bearing QZ-CB veins and veinlets; Sulphides: 0-4% PY PO	77.00	78.00	J718845	1.00	-0.01
			78.00	79.00	J718846	1.00	0.02
			79.00	80.00	J718847	1.00	0.02
			80.00	81.00	J718848	1.00	-0.01
			81.00	81.00	J718850 (Std)	0.00	9.02
			81.00	82.00	J718849	1.00	-0.01
			82.00	83.00	J718851	1.00	0.02
			83.00	84.00	J718852	1.00	0.01
			84.00	85.00	J718853	1.00	-0.01
			85.00	86.00	J718854	1.00	0.01
			86.00	87.00	J718855	1.00	0.01
			87.00	88.00	J718856	1.00	-0.01
			88.00	89.00	J718857	1.00	0.01
			88.00	89.00	J718858 (Dbl)	1.00	-0.01
			89.00	90.00	J718859	1.00	0.01
			90.00	91.00	J718860	1.00	0.01
90.47	90.94	VN;2 cm;Qz Cb Ep;;10°;; **Veine 2 cm Quartz Carbonate Épidote 10°**	91.00	92.00	J718861	1.00	0.01
			92.00	92.00	J718863 (Bln)	0.00	0.01
			92.00	93.00	J718862	1.00	0.01
			93.00	94.00	J718864	1.00	-0.01
			94.00	95.00	J718865	1.00	0.01
			95.00	96.00	J718866	1.00	0.01
			96.00	97.00	J718867	1.00	0.03
			97.00	98.00	J718868	1.00	-0.01
			98.00	99.00	J718869	1.00	-0.01
			99.00	100.00	J718870	1.00	0.01
			100.00	101.00	J718871	1.00	0.01
			101.00	102.00	J718872	1.00	-0.01
			102.00	103.00	J718873	1.00	0.01
			103.00	103.00	J718875 (Std)	0.00	3.43
			103.00	104.00	J718874	1.00	0.01
			104.00	105.00	J718876	1.00	-0.01
104.40	107.40	SW;6%;Qz Cb Ep;;;; **Stockwerk 6% Quartz Carbonate Épidote**	105.00	106.00	J718877	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			106.00	107.00	J718878	1.00	-0.01
			107.00	108.00	J718879	1.00	-0.01
			108.00	109.00	J718880	1.00	-0.01
			109.00	110.00	J718881	1.00	-0.01
			110.00	111.00	J718882	1.00	-0.01
111.00	112.00	FO	111.00	112.00	J718883	1.00	-0.01
		Foliation 20°	111.00	112.00	J718884 (Dbl)	1.00	-0.01
			112.00	113.00	J718885	1.00	-0.01
			113.00	114.00	J718886	1.00	-0.01
			114.00	115.00	J718887	1.00	-0.01
			115.00	116.00	J718888	1.00	-0.01
			116.00	117.00	J718889	1.00	-0.01
			117.00	117.00	J718891 (Bln)	0.00	-0.01
			117.00	118.00	J718890	1.00	-0.01
			118.00	119.00	J718892	1.00	-0.01
			119.00	120.00	J718893	1.00	-0.01
			120.00	121.00	J718894	1.00	-0.01
			121.00	122.00	J718895	1.00	-0.01
			122.00	123.00	J718896	1.00	-0.01
			123.00	124.00	J718897	1.00	-0.01
			124.00	125.00	J718898	1.00	-0.01
			125.00	125.00	J718900 (Std)	0.00	8.79
			125.00	126.00	J718899	1.00	-0.01
			126.00	127.00	J718901	1.00	-0.01
			127.00	128.00	J718902	1.00	-0.01
			128.00	129.00	J718903	1.00	-0.01
			129.00	130.00	J718904	1.00	-0.01
			130.00	131.00	J718905	1.00	-0.01
			131.00	132.00	J718906	1.00	-0.01
131.50	149.80	I3A; CS++	132.00	133.00	J718907	1.00	-0.01
		Gabbro; Fortement cisaillé(e)	133.00	134.00	J718908	1.00	-0.01
		Dark-green , fine to medium-grained, non-magnetic to slightly magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB and QZ-CB-CL veinlets;	133.00	134.00	J718909 (Dbl)	1.00	-0.01
		Sulphides: 0-3% PY PO	134.00	135.00	J718910	1.00	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				135.00	136.00	J718931	1.00	-0.01
				144.00	145.00	J718911	1.00	-0.01
				145.00	146.00	J718912	1.00	-0.01
				146.00	147.00	J718913	1.00	-0.01
				147.00	148.00	J718914	1.00	-0.01
				148.00	149.00	J718915	1.00	-0.01
149.00	149.50		FO	149.00	150.00	J718916	1.00	-0.01
			Foliation 16°					
149.80	159.81		I3A; MAG; CS++	150.00	151.20	J718917	1.20	-0.01
			Gabbro; Magnétique; Fortement cisaillé(e)	151.20	151.20	J718919 (Bln)	0.00	-0.01
			Dark-green , fine to medium-grained, magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veins and veinlets as well as QZ-CB-CL stockworks; Sulphides: 0-2% PY PO	151.20	152.00	J718918	0.80	-0.01
151.50	151.85		SW;50%;Qz Cb Cl;;;;	152.00	153.00	J718920	1.00	-0.01
			Stockwerk 50% Quartz Carbonate Chlorite					
159.81	168.35		I3A; CS++	160.00	160.90	J718921	0.90	-0.01
			Gabbro; Fortement cisaillé(e)	160.90	161.50	J718922	0.60	-0.01
			Dark-green , fine to medium-grained, non-magnetic to slightly magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veinlets and QZ-CB-CL veins; Sulphides: 0-2% PY PO					
160.95	162.36		SW;80%;Qz Cb Cl Bo;;;;	161.50	162.50	J718923	1.00	-0.01
			Stockwerk 80% Quartz Carbonate Chlorite Biotite	162.50	162.50	J718925 (Std)	0.00	8.70
				162.50	163.50	J718924	1.00	-0.01
				163.50	164.10	J718926	0.60	-0.01
164.10	164.82		SW;55%;Qz Cb Cl Bo;;;;	164.10	165.00	J718927	0.90	-0.01
			Stockwerk 55% Quartz Carbonate Chlorite Biotite	165.00	166.00	J718928	1.00	-0.01
168.35	197.10		I3A; MAG; CS++	172.40	173.50	J718929	1.10	-0.01
			Gabbro; Magnétique; Fortement cisaillé(e)	173.50	174.60	J718930	1.10	-0.01
			Dark-green , fine to medium-grained, magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB and QZ-CB-EP veins and veinlets; Sulphides: 0-4% PY PO	177.00	178.00	J718932	1.00	-0.01
				178.00	179.00	J718933	1.00	-0.01
				178.00	179.00	J718934 (Dbl)	1.00	-0.01
				181.70	182.70	J718935	1.00	-0.01
				186.00	187.00	J718936	1.00	-0.01
				187.00	188.00	J718937	1.00	-0.01
				188.00	189.00	J718938	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
189.00	189.50	FO **Foliation 14°**	189.00	190.00	J718939	1.00	-0.01
			190.00	191.00	J718940	1.00	-0.01
			191.00	191.00	J718942 (Bln)	0.00	-0.01
			191.00	192.00	J718941	1.00	-0.01
			192.00	193.00	J718943	1.00	-0.01
			193.00	194.00	J718944	1.00	-0.01
			194.00	195.00	J718945	1.00	-0.01
			195.00	196.00	J718946	1.00	-0.01
			196.00	197.00	J718947	1.00	-0.01
			197.00	198.00	J718948	1.00	-0.01
197.10	210.00	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green , fine-grained, non-magnetic to slightly magnetic with strongly magnetic strips (5cm to 60cm) ; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veinlets and QZ-CB-CL-EP veins; Sulphides: 0-2% PY PO	198.00	198.00	J718950 (Std)	0.00	3.97
			198.00	199.00	J718949	1.00	-0.01
			199.00	200.00	J718951	1.00	-0.01
			200.00	201.00	J718952	1.00	-0.01
			201.00	202.00	J718953	1.00	-0.01
			202.00	203.00	J718954	1.00	-0.01
			203.00	204.00	J718955	1.00	-0.01
			204.00	205.00	J718956	1.00	-0.01
			205.00	206.00	J718957	1.00	-0.01
			206.00	207.00	J718958	1.00	-0.01
			207.00	207.80	J718959	0.80	-0.01
207.28	207.43	VN;4 cm;Qz Cb Ep;;;; **Veine 4 cm Quartz Carbonate Épidote**	207.80	209.00	J718960	1.20	-0.01
			207.80	209.00	J718961 (Dbl)	1.20	-0.01
			209.00	210.00	J718962	1.00	-0.01
210.00	216.20	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green , fine-grained, magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veinlets; Sulphides: 0-2% PY PO	210.00	211.00	J718963	1.00	-0.01
			211.00	212.00	J718964	1.00	-0.01
			212.00	213.00	J718965	1.00	0.06
			213.00	214.00	J718966	1.00	-0.01
			214.00	214.00	J718968 (Bln)	0.00	-0.01
			214.00	215.00	J718967	1.00	-0.01
			215.00	216.00	J718969	1.00	-0.01
			216.00	217.00	J718970	1.00	0.02
216.20	224.30	I3A; CS++	217.00	218.00	J718971	1.00	0.38

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro; Fortement cisaillé(e)		218.00	219.00	J718972	1.00	-0.01
		Dark-green , fine to medium-grained, non-magnetic to slightly magnetic with strongly magnetic strips (up		219.00	220.00	J718973	1.00	-0.01
		to 18cm) ; strongly sheared, strongly chloritized, saussuritization is common among plagioclases;		220.00	220.00	J718975 (Std)	0.00	9.35
		crosscut by QZ-CB veins and veinlets; Sulphides: 0-2% PY PO		220.00	221.00	J718974	1.00	-0.01
				221.00	222.00	J718976	1.00	-0.01
221.51	221.60	VN;6 cm;Qz Cb;;70°;;		222.00	223.00	J718977	1.00	-0.01
		Veine 6 cm Quartz Carbonate 70°		223.00	224.00	J718978	1.00	-0.01
				224.00	225.00	J718979	1.00	0.06
224.30	255.00	I3A; MAG; CS++		225.00	226.00	J718980	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)		226.00	227.00	J718981	1.00	-0.01
		Dark-green , fine to medium-grained, magnetic; strongly sheared, strongly chloritized, saussuritization is		227.00	228.00	J718982	1.00	-0.01
		common among plagioclases; crosscut by QZ-CB veins and veinlets; Sulphides: 0-4% PY PO		228.00	229.00	J718983	1.00	-0.01
				229.00	230.00	J718984	1.00	0.01
				230.00	231.00	J718985	1.00	-0.01
				230.00	231.00	J718986 (Dbl)	1.00	-0.01
				231.00	232.00	J718987	1.00	-0.01
				232.00	233.00	J718988	1.00	-0.01
				233.00	234.00	J718989	1.00	-0.01
				234.00	235.00	J718990	1.00	-0.01
				235.00	236.00	J718991	1.00	-0.01
235.87	235.91	VN;3 cm;Qz;;;;		236.00	236.00	J718993 (Bln)	0.00	-0.01
		Veine 3 cm Quartz		236.00	237.00	J718992	1.00	-0.01
				237.00	237.80	J718994	0.80	-0.01
				237.80	238.80	J718995	1.00	-0.01
				238.80	239.80	J718996	1.00	-0.01
				239.80	240.80	J718997	1.00	-0.01
				240.80	241.40	J718998	0.60	0.01
241.40	242.60	SW;12%;Qz Cb;;;;		241.40	241.40	J368500 (Std)	0.00	8.28
		Stockwerk 12% Quartz Carbonate		241.40	242.60	J718999	1.20	-0.01
				242.60	243.60	J368501	1.00	-0.01
				243.60	244.60	J368502	1.00	-0.01
				244.60	245.60	J368503	1.00	-0.01
				245.60	246.60	J368504	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			246.60	247.60	J368505	1.00	-0.01
247.00	247.50	FO **Foliation 21°**	247.60	248.60	J368506	1.00	-0.01
			248.60	248.60	J368508 (Dbl)	0.00	-0.01
			248.60	249.60	J368507	1.00	-0.01
			249.60	250.60	J368509	1.00	-0.01
			250.60	251.60	J368510	1.00	-0.01
			251.60	252.60	J368511	1.00	-0.01
			252.60	253.40	J368512	0.80	0.31
			253.40	254.40	J368513	1.00	0.67
			254.40	254.40	J368515 (Bln)	0.00	-0.01
			254.40	255.40	J368514	1.00	-0.01
255.00	258.00	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green , fine to medium-grained, non-magnetic to slightly magnetic with strongly magnetic strips (up to 10cm) ; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veinlets; Sulphides: 0-1% PY PO	255.40	256.40	J368516	1.00	-0.01
			256.40	257.40	J368517	1.00	-0.01
			257.40	258.40	J368518	1.00	-0.01
258.00	297.90	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green , fine to medium-grained, magnetic; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB, Qz-CB-EP veins and veinlets and PY PO bearing QZ-CB veins; Sulphidès: 0-6% PY.PO	258.40	259.40	J368519	1.00	-0.01
			259.40	260.40	J368520	1.00	-0.01
			260.40	261.40	J368521	1.00	-0.01
			261.40	262.40	J368522	1.00	-0.01
			262.40	263.40	J368523	1.00	-0.01
			263.40	263.40	J368525 (Std)	0.00	9.67
			263.40	264.40	J368524	1.00	-0.01
			264.40	265.40	J368526	1.00	-0.01
			265.40	266.40	J368527	1.00	-0.01
			266.40	267.40	J368528	1.00	-0.01
			267.40	268.40	J368529	1.00	-0.01
			268.40	269.40	J368530	1.00	-0.01
			269.40	269.40	J368532 (Dbl)	0.00	-0.01
			269.40	270.40	J368531	1.00	-0.01
			270.40	271.40	J368533	1.00	0.01
			271.40	272.40	J368534	1.00	-0.01
			272.40	273.40	J368535	1.00	-0.01
			273.40	274.00	J368536	0.60	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			274.00	275.00	J368537	1.00	-0.01
			275.00	276.00	J368538	1.00	-0.01
			276.00	277.00	J368539	1.00	-0.01
			277.00	278.00	J368540	1.00	-0.01
			278.00	278.00	J368542 (Bln)	0.00	-0.01
			278.00	279.00	J368541	1.00	-0.01
279.00	289.00	Car15; Epi20 **Carbonatisation 15; Épidotisation 20**	279.00	280.00	J368543	1.00	-0.01
			280.00	281.00	J368544	1.00	-0.01
			281.00	282.00	J368545	1.00	0.01
			282.00	283.00	J368546	1.00	0.01
			283.00	284.00	J368547	1.00	-0.01
			284.00	285.00	J368548	1.00	-0.01
			285.00	285.00	J368550 (Std)	0.00	9.25
			285.00	286.00	J368549	1.00	-0.01
			286.00	287.00	J368551	1.00	-0.01
			287.00	288.00	J368552	1.00	-0.01
			288.00	289.00	J368553	1.00	-0.01
			289.00	289.60	J368554	0.60	-0.01
289.14	289.50	VN;0 cm;Qz Cb;;68°;Po00.5 Py01; **Veine 0 cm Quartz Carbonate 68° Pyrrhotine 0.5% Pyrite 1%**	289.60	290.60	J368555	1.00	-0.01
			290.60	291.60	J368556	1.00	-0.01
			291.60	292.60	J368557	1.00	-0.01
			292.60	293.60	J368558	1.00	-0.01
			293.60	294.60	J368559	1.00	-0.01
			294.60	295.60	J368560	1.00	-0.01
			295.60	296.60	J368562	1.00	-0.01
			296.60	296.60	J368561 (Dbl)	0.00	0.01
			296.60	297.60	J368563	1.00	-0.01
			297.60	298.60	J368564	1.00	-0.01
297.90	301.80	I3A; CS++ **Gabbro; Fortement cisaillé(e)** Dark-green , fine to medium-grained, non-magnetic to slightly magnetic with strongly magnetic zones ; strongly sheared, strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veinlets; Sulphides: 0-3% PY PO	298.60	299.60	J368565	1.00	-0.01
			299.60	300.60	J368566	1.00	-0.01
			300.60	300.60	J368569 (Bln)	0.00	-0.01
			300.60	301.00	J368568	0.40	-0.01
			301.00	302.00	J368570	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
301.80	364.70	I3A; MAG; CS++	302.00	303.00	J368571	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)	303.00	304.00	J368572	1.00	-0.01
		Dark-green , fine to medium-grained, magnetic to strongly magnetic; strongly sheared, strongly chloritized and biotized, saussuritization is common among plagioclases; contains blue eye QZ, crosscut by QZ-CB veins and veinlets and PY PO bearing QZ-CB veins and veinlets; Sulphides: 0-6% PY PO					
303.50	323.50	Bio20; Chl20	304.00	305.00	J368573	1.00	-0.01
		Biotisation 20; Chloritisation 20	305.00	305.00	J368575 (Std)	0.00	9.29
			305.00	306.00	J368574	1.00	-0.01
			306.00	307.00	J368576	1.00	0.01
			307.00	308.00	J368577	1.00	-0.01
			308.00	309.00	J368578	1.00	-0.01
			309.00	310.00	J368579	1.00	-0.01
			310.00	311.00	J368580	1.00	-0.01
			311.00	312.00	J368581	1.00	-0.01
			312.00	313.00	J368582	1.00	-0.01
			313.00	313.50	J368583	0.50	-0.01
313.04	313.10	VN;3 cm;Qz Cb;;30°;Mt00;	313.50	314.50	J368584	1.00	-0.01
		Veine 3 cm Quartz Carbonate 30° Magnétite 0%	313.50	314.50	J368585 (Dbl)	1.00	-0.01
			314.50	315.50	J368586	1.00	-0.01
			315.50	316.50	J368587	1.00	-0.01
			316.50	317.50	J368588	1.00	-0.01
			317.50	318.50	J368589	1.00	-0.01
			318.50	319.50	J368590	1.00	0.01
			319.50	319.50	J368592 (Bln)	0.00	0.01
			319.50	320.50	J368591	1.00	0.01
			320.50	321.50	J368593	1.00	-0.01
			321.50	322.20	J368594	0.70	0.01
			322.20	323.20	J368595	1.00	0.01
			323.20	324.00	J368596	0.80	0.01
			324.00	325.00	J368597	1.00	0.01
324.50	325.00	FO	325.00	326.00	J368598	1.00	0.01
		Foliation 23°	326.00	326.00	J368600 (Std)	0.00	9.37
			326.00	327.00	J368599	1.00	0.01
			327.00	328.00	J368601	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			328.00	329.00	J368602	1.00	0.01
			329.00	330.00	J368603	1.00	0.01
			330.00	331.00	J368604	1.00	-0.01
			331.00	332.00	J368605	1.00	0.01
			332.00	333.00	J368606	1.00	-0.01
			333.00	334.00	J368607	1.00	0.01
			333.00	334.00	J368608 (Dbl)	1.00	0.01
			334.00	335.00	J368609	1.00	0.01
			335.00	336.00	J368610	1.00	0.01
			336.00	337.00	J368611	1.00	0.02
			337.00	338.00	J368612	1.00	0.01
337.62	337.63	I1 **Intrusif felsique 57°** Rich in orthose	338.00	339.00	J368613	1.00	0.01
			339.00	340.00	J368614	1.00	0.01
			340.00	341.00	J368615	1.00	0.01
			341.00	341.00	J368617 (Bln)	0.00	0.01
			341.00	342.00	J368616	1.00	0.02
			342.00	343.00	J368618	1.00	0.01
			343.00	344.00	J368619	1.00	0.01
			344.00	345.00	J368620	1.00	0.01
			345.00	346.00	J368621	1.00	0.01
			346.00	347.00	J368622	1.00	-0.01
			347.00	348.00	J368623	1.00	0.01
			348.00	348.00	J368625 (Std)	0.00	9.45
			348.00	349.00	J368624	1.00	0.01
			349.00	350.00	J368626	1.00	0.03
			350.00	351.00	J368627	1.00	0.03
			351.00	352.00	J368628	1.00	0.02
			352.00	353.00	J368629	1.00	0.02
			353.00	354.00	J368630	1.00	0.01
354.00	354.50	FO **Foliation 23°**	354.00	355.00	J368631	1.00	0.02
			355.00	356.00	J368632	1.00	0.02
			356.00	357.00	J368633	1.00	0.03
			357.00	358.00	J368634	1.00	0.04

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			357.00	358.00	J368635 (Dbl)	1.00	0.03
358.00	358.50	SW;;Qz Cb Cl;;30°;;	358.00	359.00	J368636	1.00	0.05
		Stockwerk Quartz Carbonate Chlorite 30°	359.00	360.00	J368637	1.00	0.03
			360.00	361.00	J368638	1.00	0.03
			361.00	362.00	J368639	1.00	0.01
			362.00	363.00	J368640	1.00	0.01
			363.00	364.00	J368641	1.00	0.01
			364.00	365.00	J368642	1.00	0.02
364.70	477.00	I3A; CS++	365.00	366.00	J368643	1.00	0.01
		Gabbro; Fortement cisaillé(e)	366.00	367.00	J368644	1.00	0.02
		Green, gray to brown , fine to medium-grained, non-magnetic, strongly sheared, contains blue eye	367.00	367.00	J368646 (Bln)	0.00	-0.01
		QZ,occasionally strongly silicified, Albitized, biotized and chloritized with saussuritized plagioclases;	367.00	368.00	J368645	1.00	0.54
		crosscut by QZ-CB veins, veinlets and stockworks as well as PY bearing QZ-AK SW; Sulphides: 0-6%	368.00	369.00	J368647	1.00	0.03
		PY PO stringers and diseiminated	369.00	370.00	J368648	1.00	0.03
			370.00	370.00	J368650 (Std)	0.00	9.03
			370.00	370.70	J368649	0.70	0.02
370.36	370.67	SW;25%;Qz Cb;;;Cp00.5;	370.70	371.20	J368651	0.50	0.03
		Stockwerk 25% Quartz Carbonate Chalcopyrite 0.5%	371.20	372.00	J368652	0.80	0.01
			372.00	373.00	J368653	1.00	0.01
			373.00	373.60	J368654	0.60	0.01
			373.60	374.60	J368655	1.00	0.13
374.00	374.16	VN;15 cm;Qz Cb;;42°;Py0-5;					
		Veine 15 cm Quartz Carbonate 42° Pyrite 0-5					
374.60	375.70	SW;10%;Qz Ak;;;Py00.5;	374.60	375.60	J368656	1.00	0.23
		Stockwerk 10% Quartz Ankérite Pyrite 0.5%	375.60	376.60	J368657	1.00	1.60
			376.60	377.60	J368658	1.00	0.02
			376.60	377.60	J368659 (Dbl)	1.00	0.02
			377.60	378.60	J368660	1.00	0.02
			378.60	379.60	J368661	1.00	0.04
			379.60	380.60	J368662	1.00	0.03
			380.60	381.60	J368663	1.00	0.02
			381.60	382.60	J368664	1.00	0.04
381.80	382.60	SW;12%;Qz Cb;;;Py01;	382.60	383.60	J368665	1.00	0.03
		Stockwerk 12% Quartz Carbonate Pyrite 1%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			383.60	383.60	J368667 (Bln)	0.00	0.01
			383.60	384.60	J368666	1.00	0.01
			384.60	385.60	J368668	1.00	0.01
385.00	385.50	FO	385.60	386.60	J368669	1.00	0.02
		Foliation 28°	386.60	387.60	J368670	1.00	0.02
			387.60	388.50	J368671	0.90	0.04
388.00	388.40	SW;20%;Qz Cb;;35°;;	388.50	389.50	J368672	1.00	0.04
		Stockwerk 20% Quartz Carbonate 35°	389.50	390.50	J368673	1.00	0.01
			390.50	390.50	J368675 (Std)	0.00	9.12
			390.50	391.50	J368674	1.00	0.01
			391.50	392.50	J368676	1.00	0.02
			392.50	393.50	J368677	1.00	0.02
			393.50	394.50	J368678	1.00	0.02
			394.50	395.50	J368679	1.00	0.10
			395.50	396.50	J368680	1.00	0.01
			396.50	397.50	J368681	1.00	0.01
396.80	397.50	FAI	397.50	398.50	J368682	1.00	0.01
		Faille	398.50	399.50	J368683	1.00	-0.01
		Brecciated and hematized in veins and veinlets	398.50	399.50	J368684 (Dbl)	1.00	0.01
			399.50	400.50	J368685	1.00	0.01
			400.50	401.50	J368686	1.00	-0.01
			401.50	402.50	J368687	1.00	0.47
			402.50	403.10	J368688	0.60	0.01
			403.10	404.00	J368689	0.90	-0.01
			404.00	405.00	J368690	1.00	-0.01
			405.00	405.70	J368691	0.70	0.01
405.70	408.00	FAI	405.70	406.70	J368692	1.00	-0.01
		Faille	406.70	408.00	J368693	1.30	0.01
		Brecciated and hematized in veins and veinlets	408.00	409.00	J368694	1.00	-0.01
			408.00	418.00	J368695 (Bln)	10.00	-0.01
			409.00	410.00	J368696	1.00	0.01
			410.00	411.00	J368697	1.00	0.01
			411.00	412.00	J368698	1.00	0.07

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
411.80	412.00	FO	412.00	413.00	J368699	1.00	0.02
		Foliation 32°	412.00	422.00	J371050 (Std)	10.00	3.35
			413.00	414.00	J371051	1.00	0.01
			414.00	415.00	J371052	1.00	0.01
			415.00	416.00	J371053	1.00	0.01
416.00	417.00	Hem10	416.00	417.00	J371054	1.00	0.01
		Hématisation 10	417.00	418.00	J371055	1.00	-0.01
418.00	420.00	Alb	418.00	419.00	J371056	1.00	-0.01
		Albitisation	419.00	420.00	J371057	1.00	-0.01
			420.00	421.00	J371058	1.00	-0.01
			421.00	422.00	J371059	1.00	-0.01
			421.00	422.00	J371060 (Dbl)	1.00	-0.01
			422.00	423.00	J371061	1.00	-0.01
			423.00	424.00	J371062	1.00	-0.01
			424.00	425.00	J371063	1.00	-0.01
			425.00	426.00	J371064	1.00	-0.01
			426.00	427.00	J371065	1.00	-0.01
426.20	427.60	FO	427.00	428.00	J371066	1.00	0.01
		Foliation 10°	427.00	428.00	J371067 (Bln)	1.00	-0.01
			428.00	429.00	J371068	1.00	-0.01
429.00	430.40	SW;;Qz Cb;;;;	429.00	430.00	J371069	1.00	-0.01
		Stockwerk Quartz Carbonate	430.00	431.00	J371070	1.00	-0.01
			431.00	432.00	J371071	1.00	-0.01
			432.00	433.00	J371072	1.00	-0.01
			433.00	434.00	J371073	1.00	-0.01
			434.00	435.00	J371074	1.00	-0.01
			434.00	444.00	J371075 (Std)	10.00	8.35
			435.00	436.00	J371076	1.00	-0.01
			436.00	437.00	J371077	1.00	0.01
			437.00	438.00	J371078	1.00	-0.01
			438.00	439.00	J371079	1.00	-0.01
438.90	440.20	SW;17%;Qz Cb Ep;;;;	439.00	440.00	J371080	1.00	0.01
		Stockwerk 17% Quartz Carbonate Épidote	440.00	441.00	J371081	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			450.00	451.00	J371082	1.00	-0.01
451.00	452.40	SW;;Qz Cb Ep;;;;	451.00	452.00	J371083	1.00	-0.01
		Stockwerk Quartz Carbonate Épidote	452.00	453.10	J371084	1.10	-0.01
452.97	453.02	VN;;Qz Cb Bo;;15°;;	453.10	454.00	J371085	0.90	0.01
		Veine Quartz Carbonate Biotite 15°	454.00	455.00	J371086	1.00	-0.01
			454.00	455.00	J371087 (Dbl)	1.00	-0.01
			455.00	456.00	J371088	1.00	-0.01
			456.00	457.00	J371089	1.00	0.02
			457.00	458.00	J371090	1.00	0.01
			458.00	459.00	J371116	1.00	0.01
459.00	463.00	SW;;Qz Cb Ep Ep Bo;;;;	459.00	460.00	J371091	1.00	0.01
		Stockwerk Quartz Carbonate Épidote Épidote Biotite	460.00	461.00	J371092	1.00	-0.01
			460.00	461.00	J371093 (Bln)	1.00	0.01
			461.00	462.00	J371094	1.00	0.01
			462.00	463.00	J371095	1.00	0.01
463.00	474.00	Bio20	463.00	464.00	J371096	1.00	-0.01
		Biotisation 20	464.00	465.00	J371097	1.00	0.01
			465.00	466.00	J371098	1.00	-0.01
			466.00	467.00	J371099	1.00	0.01
			466.00	467.00	J371100 (Std)	1.00	8.88
			467.00	468.00	J371101	1.00	0.07
			468.00	469.00	J371102	1.00	0.11
			469.00	470.00	J371103	1.00	0.01
			470.00	471.00	J371104	1.00	0.02
			471.00	472.00	J371105	1.00	0.02
472.00	472.50	FO	472.00	473.00	J371106	1.00	0.04
		Foliation 35°	473.00	474.00	J371107	1.00	0.02
			474.00	475.00	J371108	1.00	0.01
			475.00	476.00	J371109	1.00	0.01
			475.00	476.00	J371110 (Dbl)	1.00	0.02
			476.00	477.00	J371111	1.00	0.01
476.29	476.37	VN;;Qz Cb Cl;;50°;;					
		Veine Quartz Carbonate Chlorite 50°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
477.00	489.00	I3A; CS; MOY	477.00	478.00	J371112	1.00	0.01
		Gabbro; Moyennement cisaillé(e); Grains moyens	478.00	479.00	J371113	1.00	-0.01
		Gray to green , medium-grained, non-magnetic, Moderatly to slightly sheared, occasionally epidotized and	479.00	480.00	J371114	1.00	0.01
		chloritized with saussuritized plagioclases; crosscut by QZ-CB veinlets ; Sulphides: 0-1% PY PO	480.00	481.20	J371115	1.20	0.01
489.00		**Fin du sondage**					
		Nombre d'échantillons : 398					
		Nombre d'échantillons QAQC : 54					
		Longueur totale échantillonnée : 392.70					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-183

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-01-25

Foré par :
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 453.00 m

Mesuré UTM NAD83 Z18

Est	348 675.0
Nord	5 467 650.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	336.95°	-65.07°	Oui
Flexit	6.00	337.69°	-65.71°	Oui
Flexit	9.00	351.73°	-65.17°	Oui
Flexit	12.00	1.58°	-65.35°	Oui
Flexit	15.00	137.27°	-65.15°	Oui
Flexit	18.00	276.75°	-65.15°	Oui
Flexit	21.00	335.85°	-65.29°	Oui
Flexit	24.00	286.64°	-65.30°	Oui
Flexit	27.00	34.82°	-65.79°	Oui
Flexit	30.00	166.48°	-65.97°	Oui
Flexit	33.00	82.73°	-65.47°	Oui
Flexit	36.00	171.50°	-65.32°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	5.40°	-65.27°	Oui
Flexit	42.00	40.88°	-65.23°	Oui
Flexit	45.00	358.79°	-65.34°	Oui
Flexit	48.00	210.07°	-65.72°	Oui
Flexit	51.00	209.95°	-65.81°	Non
Flexit	54.00	208.81°	-66.08°	Non
Flexit	57.00	207.24°	-66.06°	Non
Flexit	60.00	208.54°	-65.83°	Non
Flexit	63.00	206.13°	-65.77°	Non
Flexit	66.00	208.86°	-65.49°	Non
Flexit	69.00	209.33°	-65.30°	Non
Flexit	72.00	209.48°	-65.09°	Non

Description

2012-02-20

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

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

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-183

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-01-25

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 453.00 m

	Mesuré
Est	348 675.0
Nord	5 467 650.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	336.95°	-65.07°	Oui
Flexit	6.00	337.69°	-65.71°	Oui
Flexit	9.00	351.73°	-65.17°	Oui
Flexit	12.00	1.58°	-65.35°	Oui
Flexit	15.00	137.27°	-65.15°	Oui
Flexit	18.00	276.75°	-65.15°	Oui
Flexit	21.00	335.85°	-65.29°	Oui
Flexit	24.00	286.64°	-65.30°	Oui
Flexit	27.00	34.82°	-65.79°	Oui
Flexit	30.00	166.48°	-65.97°	Oui
Flexit	33.00	82.73°	-65.47°	Oui
Flexit	36.00	171.50°	-65.32°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	5.40°	-65.27°	Oui
Flexit	42.00	40.88°	-65.23°	Oui
Flexit	45.00	358.79°	-65.34°	Oui
Flexit	48.00	210.07°	-65.72°	Oui
Flexit	51.00	209.95°	-65.81°	Non
Flexit	54.00	208.81°	-66.08°	Non
Flexit	57.00	207.24°	-66.06°	Non
Flexit	60.00	208.54°	-65.83°	Non
Flexit	63.00	206.13°	-65.77°	Non
Flexit	66.00	208.86°	-65.49°	Non
Flexit	69.00	209.33°	-65.30°	Non
Flexit	72.00	209.48°	-65.09°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	206.79°	-65.47°	Non
Flexit	78.00	206.77°	-65.44°	Non
Flexit	81.00	208.55°	-65.31°	Non
Flexit	84.00	208.31°	-64.80°	Non
Flexit	87.00	206.91°	-64.90°	Non
Flexit	90.00	206.19°	-65.02°	Non
Flexit	93.00	206.61°	-64.96°	Non
Flexit	96.00	207.93°	-64.90°	Non
Flexit	99.00	207.86°	-64.71°	Non
Flexit	102.00	210.39°	-64.07°	Non
Flexit	105.00	207.87°	-64.38°	Non
Flexit	108.00	205.23°	-64.21°	Non
Flexit	111.00	206.80°	-63.85°	Non
Flexit	114.00	209.56°	-63.46°	Non
Flexit	117.00	212.32°	-63.29°	Non
Flexit	120.00	211.71°	-62.91°	Non
Flexit	123.00	211.45°	-62.77°	Non
Flexit	126.00	211.49°	-62.77°	Non
Flexit	129.00	210.35°	-62.78°	Non
Flexit	132.00	211.33°	-62.42°	Non
Flexit	135.00	211.49°	-61.67°	Non
Flexit	138.00	211.83°	-61.75°	Non
Flexit	141.00	201.94°	-61.69°	Oui
Flexit	144.00	213.49°	-61.29°	Non
Flexit	147.00	214.92°	-61.06°	Non
Flexit	150.00	214.54°	-60.30°	Non
Flexit	153.00	215.52°	-60.05°	Non
Flexit	156.00	215.84°	-59.76°	Non
Flexit	159.00	214.66°	-60.00°	Non
Flexit	162.00	215.18°	-59.11°	Non
Flexit	165.00	215.96°	-58.66°	Non
Flexit	168.00	215.73°	-58.81°	Non
Flexit	171.00	214.84°	-58.59°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	214.44°	-58.22°	Non
Flexit	177.00	214.83°	-57.93°	Non
Flexit	180.00	212.66°	-57.43°	Non
Flexit	183.00	216.08°	-56.69°	Non
Flexit	186.00	215.92°	-56.62°	Non
Flexit	189.00	213.10°	-56.26°	Non
Flexit	192.00	215.50°	-55.48°	Non
Flexit	195.00	215.24°	-55.71°	Non
Flexit	198.00	215.85°	-54.92°	Non
Flexit	201.00	216.32°	-55.01°	Non
Flexit	204.00	215.38°	-54.45°	Non
Flexit	207.00	213.06°	-54.56°	Non
Flexit	210.00	215.76°	-54.20°	Non
Flexit	213.00	214.65°	-53.97°	Non
Flexit	216.00	217.13°	-53.23°	Non
Flexit	219.00	217.03°	-53.00°	Non
Flexit	222.00	214.85°	-52.91°	Non
Flexit	225.00	216.93°	-51.96°	Non
Flexit	228.00	216.44°	-51.60°	Non
Flexit	231.00	215.47°	-51.62°	Non
Flexit	234.00	217.34°	-50.91°	Oui
Flexit	237.00	211.07°	-50.91°	Oui
Flexit	240.00	215.71°	-50.39°	Non
Flexit	243.00	215.03°	-50.34°	Non
Flexit	246.00	217.03°	-49.58°	Non
Flexit	249.00	216.87°	-49.49°	Non
Flexit	252.00	218.45°	-49.32°	Non
Flexit	255.00	217.74°	-48.64°	Non
Flexit	258.00	214.79°	-48.76°	Non
Flexit	261.00	214.13°	-48.54°	Non
Flexit	264.00	214.64°	-48.06°	Non
Flexit	267.00	215.10°	-47.26°	Non
Flexit	270.00	215.50°	-47.11°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	273.00	214.65°	-46.59°	Non
Flexit	276.00	215.06°	-46.61°	Non
Flexit	279.00	215.73°	-45.57°	Non
Flexit	282.00	213.23°	-45.71°	Non
Flexit	285.00	215.40°	-45.05°	Non
Flexit	288.00	211.97°	-45.09°	Non
Flexit	291.00	213.90°	-44.44°	Non
Flexit	294.00	215.98°	-44.12°	Non
Flexit	297.00	206.80°	-43.90°	Oui
Flexit	300.00	211.66°	-43.34°	Oui
Flexit	303.00	214.84°	-42.42°	Non
Flexit	306.00	214.19°	-42.46°	Non
Flexit	309.00	210.18°	-41.77°	Non
Flexit	312.00	214.80°	-40.92°	Non
Flexit	315.00	214.51°	-40.71°	Non
Flexit	318.00	213.41°	-41.10°	Non
Flexit	321.00	215.35°	-40.57°	Non
Flexit	324.00	215.36°	-40.36°	Non
Flexit	327.00	214.19°	-40.67°	Non
Flexit	330.00	212.47°	-40.06°	Non
Flexit	333.00	211.42°	-40.18°	Non
Flexit	336.00	211.28°	-40.46°	Oui
Flexit	339.00	215.10°	-39.75°	Oui
Flexit	342.00	213.20°	-39.84°	Non
Flexit	345.00	215.43°	-39.45°	Non
Flexit	348.00	212.16°	-39.91°	Non
Flexit	351.00	212.88°	-39.64°	Non
Flexit	354.00	206.56°	-39.18°	Oui
Flexit	357.00	214.61°	-39.20°	Non
Flexit	360.00	213.90°	-38.97°	Non
Flexit	363.00	214.22°	-39.28°	Non
Flexit	366.00	213.58°	-38.77°	Non
Flexit	369.00	215.09°	-38.93°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	372.00	213.21°	-38.90°	Non
Flexit	375.00	214.34°	-38.80°	Non
Flexit	378.00	215.40°	-38.58°	Non
Flexit	381.00	211.78°	-38.34°	Oui
Flexit	384.00	214.19°	-38.16°	Oui
Flexit	387.00	211.10°	-38.45°	Oui
Flexit	390.00	217.67°	-37.96°	Non
Flexit	393.00	220.77°	-38.25°	Oui
Flexit	396.00	210.26°	-38.10°	Oui
Flexit	399.00	218.29°	-38.13°	Non
Flexit	402.00	214.18°	-37.64°	Oui
Flexit	405.00	219.21°	-37.73°	Oui
Flexit	408.00	211.82°	-37.70°	Oui
Flexit	411.00	216.64°	-37.43°	Non
Flexit	414.00	215.79°	-37.38°	Non
Flexit	417.00	216.36°	-37.30°	Non
Flexit	420.00	214.22°	-37.36°	Non
Flexit	423.00	215.98°	-37.43°	Non
Flexit	426.00	215.83°	-37.36°	Non
Flexit	429.00	214.71°	-37.18°	Non
Flexit	432.00	216.02°	-37.26°	Non
Flexit	435.00	214.66°	-37.24°	Non
Flexit	438.00	214.38°	-37.14°	Non
Flexit	441.00	215.22°	-36.89°	Non
Flexit	444.00	215.27°	-36.75°	Non
Flexit	447.00	216.52°	-36.55°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	48.00	MT						
		Mort terrain						
48.00	67.82	VS; S3						
		Roche volcano-sédimentaire; Wacke						
		Volcano-sedimentary and greywacke, greyish-green, black to brown, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared; crosscut by irregular QZ-CB veins; sulphides are trace to 2% PY PO						
54.30	55.70	SW;8%;Qz Cb;;23°;;						
		Stockwerk 8% Quartz Carbonate 23°						
57.80	59.40	VN;1.5 cm;Qz Cb;;4°;;						
		Veine 1.5 cm Quartz Carbonate 4°						
		Subhorizontal						
62.50	63.06	SW;8%;Qz Cb;;;;						
		Stockwerk 8% Quartz Carbonate						
67.82	167.30	VS; CS++						
		Roche volcano-sédimentaire; Fortement cisaillé(e)						
		Volcano-sedimentary (intermediate to basaltic volcanics), brown to greyish-green, fine to medium-grained, non-magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by concordant and irregular sulphide bearing QZ-CB veins, occasionally striped looking due to high percentage of concordant QZ-CB veinlets; Sulphides are trace to 20% PY PO CP, strongly biotized, brown biotite flakes are oriented parallel to the foliation planes, from 106.3 to 110.9 magnetic and 10-20% PO						
68.00	69.50	SW;10%;Qz Cb;;14°;;						
		Stockwerk 10% Quartz Carbonate 14°						
75.17	75.27	VN;2 cm;Qz Cb;;13°;;						
		Veine 2 cm Quartz Carbonate 13°						
75.80	129.30	Bio30						
		Biotisation 30						
90.00	95.00	FO						
		Foliation 12°						
104.65	106.30	SW;40%;Qz Cb;;;Po10;						
		Stockwerk 40% Quartz Carbonate Pyrrhotine 10%						
106.30	110.90	VS; MAG; CS++						
		Roche volcano-sédimentaire 27°; Magnétique; Fortement cisaillé(e)						
		Brown, GF, strongly magnetic, 10-20% PO						
111.30	112.50	SCH						
		Schisteux(se) 20°						
117.00	120.00	SW;10%;Qz Cb;;22°;Po05;						
		Stockwerk 10% Quartz Carbonate 22° Pyrrhotine 5%						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
120.91	121.30	VN;7 cm;Qz Cb;;20°;;					
		Veine 7 cm Quartz Carbonate 20°					
132.70	166.50	Bio30					
		Biotisation 30					
140.40	140.90	VN;15 cm;Qz Cb;;45°;Po03;	140.40	140.90	J127151	0.50	0.01
		Veine 15 cm Quartz Carbonate 45° Pyrrhotine 3%	140.40	140.90	J127150 (Std)	0.50	9.04
160.00	160.50	SCH					
		Schisteux(se) 22°					
161.70	162.50	SW;10%;Qz Cb;;;;	164.30	165.00	J127152	0.70	0.01
		Stockwerk 10% Quartz Carbonate	165.00	165.60	J127153	0.60	0.01
			165.60	166.60	J127154	1.00	0.02
			166.60	167.30	J127155	0.70	0.01
166.70	167.00	SW;10%;Qz Cb;;;;					
		Stockwerk 10% Quartz Carbonate					
167.30	242.40	I3A; CS++	167.30	168.50	J127156	1.20	-0.01
		Gabbro; Fortement cisaillé(e)					
		Dark-green to brown, fine to medium-grained, non-magnetic with magnetic intervals, strongly sheared and foliated; crosscut by concordant and irregular QZ-CB veins and veinlets; Chloritized, carbonatized and occasionally strongly biotized, saussuritization is common among plagioclases; Sulphides: 0- 4% PY PO					
168.35	168.42	VN;3 cm;Qz Cb;;;;	168.50	169.50	J127157	1.00	-0.01
		Veine 3 cm Quartz Carbonate					
169.42	170.55	I3B; MAS	169.50	170.60	J127158	1.10	0.03
		Diabase 27°; Roche massive	170.60	171.30	J127159	0.70	0.02
		Dark-grey to brown, non-magnetic, cut by irregular QZ-CB veinlets; Sulphides: 2-4% disseminated PY	171.30	172.30	J127160	1.00	-0.01
			171.30	172.30	J127161 (Dbl)	1.00	-0.01
			172.30	173.30	J127162	1.00	-0.01
			173.30	174.30	J127163	1.00	-0.01
			174.30	175.30	J127164	1.00	-0.01
			175.30	176.30	J127165	1.00	-0.01
			176.30	177.30	J127166	1.00	-0.01
176.80	177.00	SW;12%;Qz Cb Ep;;28°;;	177.30	178.30	J127167	1.00	-0.01
		Stockwerk 12% Quartz Carbonate Épidote 28°	177.30	187.30	J127168 (Bln)	10.00	-0.01
			178.30	179.30	J127169	1.00	0.01
			179.30	180.00	J127170	0.70	-0.01
			180.00	180.80	J127171	0.80	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			180.80	181.70	J127172	0.90	0.20
180.90	183.00	SW;8%;Qz Cb;;;;	181.70	183.00	J127173	1.30	0.02
		Stockwerk 8% Quartz Carbonate	183.00	184.00	J127174	1.00	0.01
			183.00	193.00	J127175 (Std)	10.00	7.68
			184.00	185.00	J127176	1.00	0.01
			185.00	186.00	J127177	1.00	-0.01
186.00	186.50	SW;10%;Qz Cb;;;;	186.00	186.50	J127178	0.50	-0.01
		Stockwerk 10% Quartz Carbonate	186.50	187.60	J127179	1.10	-0.01
			187.60	188.60	J127180	1.00	0.01
			188.60	189.60	J127181	1.00	0.03
			189.60	190.60	J127182	1.00	-0.01
			190.60	191.70	J127183	1.10	-0.01
			191.70	192.80	J127184	1.10	-0.01
			191.70	192.80	J127185 (Dbl)	1.10	-0.01
			192.80	193.80	J127186	1.00	-0.01
			193.80	195.00	J127187	1.20	-0.01
			195.00	196.00	J127188	1.00	-0.01
			196.00	197.00	J127189	1.00	-0.01
			197.00	198.00	J127190	1.00	-0.01
			198.00	199.00	J127191	1.00	-0.01
			198.00	208.00	J127192 (Bln)	10.00	-0.01
			199.00	200.20	J127193	1.20	-0.01
			200.20	200.80	J127194	0.60	-0.01
200.44	200.55	VN;7 cm;Qz Cb Cl;;62°;;	200.80	201.80	J127195	1.00	-0.01
		Veine 7 cm Quartz Carbonate Chlorite 62°	201.80	202.40	J127196	0.60	-0.01
201.98	202.27	VN;16.5 cm;Qz Cb Cl;;30°;Po01 Py00.5;	202.40	203.10	J127197	0.70	-0.01
		Veine 16.5 cm Quartz Carbonate Chlorite 30° Pyrrhotine 1% Pyrite 0.5%	203.10	204.00	J127198	0.90	-0.01
			204.00	205.00	J127199	1.00	0.01
			204.00	214.00	J127200 (Std)	10.00	7.67
			205.00	206.00	J127201	1.00	0.01
			206.00	207.00	J127202	1.00	-0.01
			207.00	208.00	J127203	1.00	0.01
			208.00	209.00	J127204	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			209.00	210.00	J127205	1.00	-0.01
			210.00	211.00	J127206	1.00	0.01
			211.00	211.80	J127207	0.80	-0.01
			211.80	213.00	J127208	1.20	0.01
			213.00	214.00	J127209	1.00	-0.01
			213.00	214.00	J127210 (Dbl)	1.00	0.01
			214.00	215.00	J127211	1.00	-0.01
215.00	215.50	FO	215.00	216.00	J127212	1.00	0.01
		Foliation 32°	216.00	217.00	J127213	1.00	-0.01
			217.00	218.00	J127214	1.00	-0.01
			218.00	219.00	J127215	1.00	-0.01
			219.00	220.00	J127216	1.00	-0.01
			220.00	221.00	J127217	1.00	0.01
			221.00	222.00	J127218	1.00	0.03
			222.00	223.00	J127219	1.00	-0.01
			223.00	224.00	J127220	1.00	-0.01
			223.00	233.00	J127221 (Bln)	10.00	-0.01
			224.00	225.00	J127222	1.00	-0.01
			225.00	226.00	J127223	1.00	-0.01
			226.00	227.00	J127224	1.00	0.01
			226.00	236.00	J127225 (Std)	10.00	3.50
			227.00	228.00	J127226	1.00	-0.01
			228.00	229.00	J127227	1.00	-0.01
			229.00	230.00	J127228	1.00	0.01
			230.00	231.00	J127229	1.00	-0.01
			230.00	231.00	J127230 (Dbl)	1.00	0.02
			231.00	232.00	J127231	1.00	-0.01
			232.00	233.00	J127232	1.00	0.01
			233.00	234.00	J127233	1.00	-0.01
			234.00	235.00	J127234	1.00	-0.01
			235.00	236.00	J127235	1.00	-0.01
			236.00	237.00	J127236	1.00	-0.01
			237.00	238.00	J127237	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			238.00	239.00	J127238	1.00	-0.01
			239.00	240.00	J127239	1.00	-0.01
			240.00	241.00	J127240	1.00	-0.01
			241.00	242.00	J127241	1.00	-0.01
			241.00	251.00	J127242 (Btn)	10.00	0.01
241.20	241.40	SW;25%;Cb Qz;;;; **Stockwerk 25% Carbonate Quartz** folded and deformed	242.00	243.00	J127243	1.00	-0.01
242.40	285.95	I3A; MAG **Gabbro; Magnétique** black to green, fine to coarse-grained, magnetic, sheared and foliated with massive intervals; Contains blue eye QZ; Crosscut by concordant and irregular QZ-CB veins and veinlets; Chloritized and occasionally strongly biotized, saussuritization is common among plagioclases; Sulphides: 0- 4% PY PO	243.00	244.00	J127244	1.00	-0.01
243.30	245.00	SW;20%;Qz Cb Cl;;;Po02; **Stockwerk 20% Quartz Carbonate Chlorite Pyrrhotine 2%**	244.00	245.00	J127245	1.00	-0.01
			245.00	246.00	J127246	1.00	-0.01
			246.00	247.00	J127247	1.00	0.01
			247.00	248.00	J127248	1.00	0.01
			248.00	249.00	J127249	1.00	-0.01
			248.00	258.00	J127250 (Std)	10.00	8.83
			249.00	250.00	J127251	1.00	0.01
249.48	249.54	VN;2.5 cm;Qz Cb;;40°;Py01 Po01; **Veine 2.5 cm Quartz Carbonate 40° Pyrite 1% Pyrrhotine 1%**					
249.59	249.62	VN;2 cm;Qz Cb;;40°;Py10 Po05; **Veine 2 cm Quartz Carbonate 40° Pyrite 10% Pyrrhotine 5%**	250.00	251.00	J127252	1.00	0.01
			251.00	252.00	J127253	1.00	0.01
			252.00	253.00	J127254	1.00	0.01
			253.00	254.00	J127255	1.00	-0.01
			254.00	255.00	J127256	1.00	-0.01
			255.00	256.00	J127257	1.00	-0.01
			256.00	257.00	J127258	1.00	-0.01
			256.00	257.00	J127259 (Dbl)	1.00	-0.01
			257.00	258.00	J127260	1.00	-0.01
258.00	261.50	Epi20 **Épidotisation 20**	258.00	259.00	J127261	1.00	-0.01
			259.00	260.00	J127262	1.00	-0.01
			260.00	261.00	J127263	1.00	0.01
			261.00	262.00	J127264	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			262.00	263.00	J127265	1.00	-0.01
			263.00	264.00	J127266	1.00	-0.01
			263.00	273.00	J127267 (Bln)	10.00	-0.01
263.72	263.75	VN;2 cm;Qz Cb;;45°;;	264.00	265.00	J127268	1.00	-0.01
		Veine 2 cm Quartz Carbonate 45°	265.00	266.00	J127269	1.00	0.01
			266.00	267.00	J127270	1.00	0.03
			267.00	268.00	J127271	1.00	0.01
			268.00	269.00	J127272	1.00	0.01
			269.00	270.00	J127273	1.00	-0.01
			270.00	271.00	J127274	1.00	-0.01
			270.00	280.00	J127275 (Std)	10.00	7.64
			271.00	272.00	J127276	1.00	-0.01
			272.00	273.00	J127277	1.00	-0.01
			273.00	274.00	J127278	1.00	-0.01
			274.00	275.00	J127279	1.00	-0.01
			275.00	276.00	J127280	1.00	-0.01
			276.00	277.00	J127281	1.00	-0.01
			277.00	277.50	J127283	0.50	-0.01
			277.00	278.00	J127282 (Dbl)	1.00	-0.01
			277.50	278.30	J127284	0.80	-0.01
278.40	279.00	FO; CNR	279.00	280.00	J127285	1.00	-0.01
		Foliation 17°; Carotte non récupérée	280.00	281.00	J127286	1.00	-0.01
			281.00	282.00	J127287	1.00	-0.01
			282.00	283.00	J127288	1.00	-0.01
			283.00	284.00	J127289	1.00	-0.01
			284.00	285.00	J127290	1.00	-0.01
			285.00	286.00	J127291	1.00	-0.01
285.95	291.45	I3A; CS++					
		Gabbro; Fortement cisaillé(e)					
		Dark-green to brown, fine to medium-grained, non-magnetic, strongly sheared and foliated; crosscut by concordant and irregular QZ-CB veins and stockworks; Chloritized, carbonatized and biotized, saussuritization is common among plagioclases; Sulphides: 0- 1% PY PO					
286.00	287.00	SW;21%;Qz Cb Cl;;;;	286.00	287.00	J127293	1.00	-0.01
		Stockwerk 21% Quartz Carbonate Chlorite	286.00	296.00	J127292 (Bln)	10.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			287.00	288.00	J127294	1.00	-0.01
			288.00	289.00	J127295	1.00	-0.01
			289.00	290.00	J127296	1.00	-0.01
			290.00	291.00	J127297	1.00	-0.01
			291.00	291.40	J127298	0.40	-0.01
			291.40	292.00	J127299	0.60	-0.01
			291.40	301.40	J127300 (Std)	10.00	7.65
291.45	311.60	I3A; MAG	292.00	293.00	J127301	1.00	-0.01
		Gabbro; Magnétique	293.00	294.00	J127302	1.00	-0.01
		Black to green, fine to coarse-grained, magnetic with non-magnetic intervals, sheared and foliated with massive intervals; crosscut by concordant and irregular QZ-CB veins and veinlets; Chloritized and occasionally strongly biotized, saussuritization is common among plagioclases; Sulphides: 0- 3% PY PO	294.00	295.00	J127303	1.00	-0.01
			295.00	296.00	J127304	1.00	-0.01
295.20	296.00	SW;10%;Qz Cb Ep;;;;	296.00	297.00	J127305	1.00	-0.01
		Stockwerk 10% Quartz Carbonate Épidote	297.00	298.00	J127306	1.00	-0.01
			298.00	299.00	J127307	1.00	-0.01
299.00	299.30	FAI	299.00	300.00	J127308	1.00	-0.01
		Faille 15°	300.00	301.00	J127309	1.00	-0.01
		1cm movement	300.00	301.00	J127310 (Dbl)	1.00	-0.01
			301.00	302.00	J127311	1.00	-0.01
			302.00	303.00	J127312	1.00	-0.01
			303.00	304.00	J127313	1.00	-0.01
			304.00	305.00	J127314	1.00	-0.01
			305.00	306.00	J127315	1.00	-0.01
			306.00	307.00	J127316	1.00	-0.01
			307.00	308.00	J127317	1.00	-0.01
			307.00	317.00	J127318 (Bln)	10.00	-0.01
			308.00	309.00	J127319	1.00	-0.01
			309.00	310.00	J127320	1.00	-0.01
			310.00	311.00	J127321	1.00	-0.01
			311.00	312.00	J127322	1.00	-0.01
311.60	331.35	I3A; CS					
		Gabbro; Moyennement cisaillé(e)					
		Dark-grey to green, fine-grained, non-magnetic with magnetic intervals, moderately sheared and foliated; crosscut by concordant and irregular QZ-CB veins, veinlets and stockworks; Chloritized and carbonatized, saussuritization is common among plagioclases; Sulphides: 0- 2% PY PO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
311.80	311.88	VN;3.5 cm;Qz Cb Cl;;;Py03; **Veine 3.5 cm Quartz Carbonate Chlorite Pyrite 3%**	312.00	313.00	J127323	1.00	-0.01
			313.00	314.00	J127324	1.00	-0.01
			313.00	323.00	J127325 (Std)	10.00	7.50
			314.00	315.00	J127326	1.00	-0.01
314.50	315.60	VN;90 cm;Qz Cb;;44°;; **Veine 90 cm Quartz Carbonate 44°** No visible sulphides	315.00	315.60	J127327	0.60	-0.01
			315.60	316.60	J127328	1.00	-0.01
			316.60	317.60	J127329	1.00	-0.01
			317.60	318.30	J127330	0.70	-0.01
			318.30	318.70	J127331	0.40	-0.01
318.43	318.51	VN;3 cm;Qz Cb;;33°;; **Veine 3 cm Quartz Carbonate 33°**	318.70	319.00	J127332	0.30	-0.01
			319.00	319.50	J127333	0.50	-0.01
			319.50	320.00	J127334	0.50	-0.01
319.62	319.92	VN;24 cm;Qz Cb;;43°;; **Veine 24 cm Quartz Carbonate 43°** No visible sulphids	320.00	321.00	J127335	1.00	-0.01
			320.00	321.00	J127336 (Dbl)	1.00	-0.01
			321.00	322.00	J127337	1.00	-0.01
			322.00	323.00	J127338	1.00	-0.01
			323.00	324.00	J127339	1.00	-0.01
			323.00	324.00	J127340 (Bln)	1.00	-0.01
			324.00	324.80	J127341	0.80	-0.01
			324.80	325.30	J127342	0.50	-0.01
324.92	325.18	VN;22 cm;Qz Cb Cl;;60°;Py02 Po01; **Veine 22 cm Quartz Carbonate Chlorite 60° Pyrite 2% Pyrrhotine 1%**	325.30	326.00	J127343	0.70	-0.01
			326.00	327.00	J127344	1.00	-0.01
			327.00	328.00	J127345	1.00	-0.01
			328.00	329.00	J127346	1.00	-0.01
			329.00	330.00	J127347	1.00	-0.01
			330.00	331.00	J127348	1.00	-0.01
			331.00	332.00	J127349	1.00	-0.01
			331.00	332.00	J127350 (Std)	1.00	7.49
331.35	359.80	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Black to green, fine-grained, magnetic with non-magnetic intervals, strongly to moderatly sheared and foliated; crosscut by concordant and irregular QZ-CB and QZ-CB-EP stockworks, veins and veinlets; Chloritized and occasionally biotized, saussuritization is common among plagioclases; Sulphides: 0- 4% PY PO	332.00	333.00	J127351	1.00	-0.01
			333.00	333.70	J127352	0.70	-0.01
			333.70	334.90	J127353	1.20	0.02
			334.90	336.00	J127354	1.10	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
335.00	335.50	FO	336.00	337.00	J127355	1.00	-0.01
		Foliation 45°	337.00	338.00	J127356	1.00	-0.01
			338.00	339.00	J127357	1.00	-0.01
338.12	338.17	VN;2 cm;Qz Cb;;35°;;	339.00	340.00	J127358	1.00	-0.01
		Veine 2 cm Quartz Carbonate 35°	339.00	340.00	J127359 (Dbl)	1.00	-0.01
			340.00	341.00	J127360	1.00	0.01
			341.00	342.00	J127361	1.00	0.01
			342.00	343.00	J127362	1.00	-0.01
			343.00	344.00	J127363	1.00	0.01
			344.00	345.00	J127364	1.00	0.01
344.30	345.80	SW;30%;Qz Cb Ep Cl;;;Py03;	345.00	346.00	J127365	1.00	-0.01
		Stockwerk 30% Quartz Carbonate Épidote Chlorite Pyrite 3%	346.00	347.00	J127366	1.00	0.01
			346.00	356.00	J127367 (Bln)	10.00	0.01
			347.00	348.00	J127368	1.00	-0.01
			348.00	349.00	J127369	1.00	0.01
			349.00	350.00	J127370	1.00	0.01
			350.00	351.00	J127371	1.00	0.01
			351.00	352.00	J127372	1.00	-0.01
351.70	352.00	SW;15%;Qz Cb Cl;;;;	352.00	353.00	J127373	1.00	-0.01
		Stockwerk 15% Quartz Carbonate Chlorite	353.00	354.00	J127374	1.00	0.01
			353.00	363.00	J127375 (Std)	10.00	3.28
			354.00	355.00	J127376	1.00	0.01
355.00	356.00	FAI	355.00	356.00	J127377	1.00	0.01
		Faille 0°	356.00	357.00	J127378	1.00	0.01
		Fault plane parallel to the core axis	357.00	358.00	J127379	1.00	0.01
			358.00	359.00	J127380	1.00	0.01
358.67	358.71	VN;2 cm;Qz Cb;;;Py02;	359.00	360.00	J127381	1.00	0.01
		Veine 2 cm Quartz Carbonate Pyrite 2%					
359.10	359.50	SW;7%;Qz Cb Ep Cl;;35°;Py03;					
		Stockwerk 7% Quartz Carbonate Épidote Chlorite 35° Pyrite 3%					
359.80	373.90	I3A; CS++; FIN	360.00	361.00	J127382	1.00	0.01
		Gabbro; Fortement cisaillé(e); Grains fins	361.00	362.00	J127383	1.00	0.01
		Dark-grey to green, fine-grained, non-magnetic with magnetic intervals, Strongly to moderately sheared and foliated; crosscut by concordant and irregular QZ-CB veins, veinlets and stockworks; Chloritized	362.00	363.00	J127384	1.00	-0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		and carbonatized, saussuritization is common among plagioclases; Sulphides: 0- 5% PY PO	362.00	372.00	J127385 (Dbl)	10.00	0.01
363.00	364.80	SW;8%;Qz Cb;;;; **Stockwerk 8% Quartz Carbonate**	363.00	364.00	J127386	1.00	0.01
			364.00	365.00	J127387	1.00	0.02
			365.00	366.00	J127388	1.00	0.02
365.57	365.61	VN;2 cm;Qz Cb;;40°;Py03; **Veine 2 cm Quartz Carbonate 40° Pyrite 3%**	366.00	367.00	J127389	1.00	0.01
			367.00	368.00	J127390	1.00	0.01
			367.00	377.00	J127391 (Bln)	10.00	0.01
			368.00	369.00	J127392	1.00	0.02
			369.00	370.00	J127393	1.00	0.02
369.62	369.66	VN;2.5 cm;;;53°;Py02; **Veine 2.5 cm 53° Pyrite 2%**	370.00	371.00	J127394	1.00	0.01
			371.00	372.00	J127395	1.00	0.01
			372.00	373.00	J127396	1.00	0.01
			373.00	374.00	J127397	1.00	0.02
373.90	417.50	I3A; MAG; CS++; FIN **Gabbro; Magnétique; Fortement cisaillé(e); Grains fins** Black to green, fine to medium-grained, magnetic with non-magnetic intervals, strongly to moderatly sheared and foliated; crosscut by concordant and irregular QZ-CB and QZ-CB-EP stockworks, veins and veinlets, as well as magnetite and QZ-CB-MG veinlets; Chloritized and occasionally biotized, saussuritization is common among plagioclases; Sulphides: 0- 5% PY PO	374.00	375.00	J127398	1.00	-0.01
			375.00	376.00	J127399	1.00	0.02
			375.00	385.00	J127400 (Std)	10.00	8.56
			376.00	377.00	J127401	1.00	0.01
			377.00	378.00	J127402	1.00	0.01
			378.00	379.00	J127403	1.00	0.01
			379.00	380.00	J127404	1.00	0.01
379.27	379.32	VN;2 cm;Qz Cb;;40°;; **Veine 2 cm Quartz Carbonate 40°**					
380.00	393.00	Car30; Car30 **Carbonatisation 30; Carbonatisation 30**	380.00	381.00	J127405	1.00	0.01
			381.00	382.00	J127406	1.00	0.01
			382.00	383.00	J127407	1.00	0.01
			383.00	384.00	J127408	1.00	-0.01
			384.00	385.00	J127409	1.00	0.01
			384.00	385.00	J127410 (Dbl)	1.00	0.01
			385.00	386.00	J127411	1.00	0.01
			386.00	386.90	J127412	0.90	0.01
			386.90	388.00	J127413	1.10	0.01
			388.00	389.00	J127414	1.00	0.01
			389.00	390.00	J127415	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			390.00	391.00	J127416	1.00	-0.01
			391.00	392.00	J127417	1.00	0.01
			392.00	393.00	J127418	1.00	0.01
			393.00	394.00	J127419	1.00	0.01
			394.00	395.00	J127420	1.00	0.01
			395.00	396.00	J127421	1.00	0.02
			396.00	397.00	J127422	1.00	0.01
			396.00	406.00	J127423 (Bln)	10.00	0.01
396.12	396.17	SW;5%;Cb;;;; **Stockwerk 5% Carbonate**	397.00	398.00	J127424	1.00	-0.01
			397.00	407.00	J127425 (Std)	10.00	8.67
			398.00	399.00	J127426	1.00	-0.01
			399.00	400.00	J127427	1.00	-0.01
399.38	399.41	VN;2 cm;Qz Cb Ep;;58°;; **Veine 2 cm Quartz Carbonate Épidote 58°**	400.00	401.00	J127428	1.00	-0.01
			401.00	402.00	J127429	1.00	-0.01
			402.00	403.00	J127430	1.00	-0.01
			403.00	404.00	J127431	1.00	-0.01
			404.00	405.00	J127432	1.00	-0.01
			404.00	405.00	J127433 (Dbl)	1.00	-0.01
			405.00	406.00	J127434	1.00	-0.01
			406.00	407.00	J127435	1.00	-0.01
			407.00	408.00	J127436	1.00	0.04
			408.00	409.00	J127437	1.00	-0.01
			409.00	410.00	J127438	1.00	-0.01
			410.00	411.00	J127439	1.00	-0.01
			411.00	412.00	J127440	1.00	-0.01
			411.00	421.00	J127441 (Bln)	10.00	0.31
			412.00	413.00	J127442	1.00	-0.01
			413.00	414.00	J127443	1.00	0.01
414.00	414.50	Epi40 **Épidotisation 40**	414.00	415.00	J127444	1.00	0.01
			415.00	416.00	J127445	1.00	0.01
			416.00	417.00	J127446	1.00	0.02
			417.00	418.00	J127447	1.00	0.01
417.50	435.90	I3A; CS	418.00	419.00	J127448	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro; Moyennement cisaillé(e) Dark-green, green to grey, fine to medium-grained, non-magnetic with magnetic intervals, strongly to moderately sheared and foliated; crosscut by concordant and irregular QZ-CB veins, veinlets and stockworks; Chloritized and carbonatized, saussuritization is common among plagioclases; Sulphides: 0-2% PY PO					
418.40	418.45	FAI **Faille 48°**					
418.65	418.68	VN;3 cm;Qz Cb Ep;;45°;; **Veine 3 cm Quartz Carbonate Épidote 45°**	419.00	420.00	J127449	1.00	0.02
			419.00	429.00	J127450 (Std)	10.00	7.86
			420.00	420.80	J127451	0.80	0.03
			420.80	421.80	J127452	1.00	0.18
			421.80	422.60	J127453	0.80	0.32
			422.60	423.70	J127454	1.10	0.03
			423.70	424.70	J127455	1.00	0.01
			424.70	425.70	J127456	1.00	0.02
			425.70	426.70	J127457	1.00	-0.01
			425.70	435.70	J127458 (Dbl)	10.00	0.01
			426.70	427.70	J127459	1.00	0.03
427.70	428.70	FO **Foliation 48°**	427.70	428.70	J127460	1.00	-0.01
			428.70	429.90	J127461	1.20	-0.01
			429.90	430.90	J127462	1.00	0.02
430.20	430.60	SW;45%;Qz Cb Cl;;;; **Stockwerk 45% Quartz Carbonate Chlorite**	430.90	432.00	J127463	1.10	0.03
			432.00	433.00	J127464	1.00	1.36
			433.00	434.00	J127465	1.00	0.76
			434.00	434.50	J127466	0.50	0.02
			434.50	434.90	J127467	0.40	0.02
			434.90	435.90	J127468	1.00	0.01
			434.90	444.90	J127469 (Bln)	10.00	-0.01
435.90	453.00	I3A; MAS; GRO **Gabbro; Roche massive; Grains grossiers** Green, medium to corse-grained, non-magnetic, massiove; crosscut by concordant and irregular QZ-CB veins, veinlets and stockworks; Epidotized, chloritized and carbonatized, saussuritization is common among plagioclases; Sulphides: 0- 1% PY	435.90	436.70	J127470	0.80	0.01
			436.70	437.80	J127471	1.10	0.01
436.80	437.85	VN;3.5 cm;Qz Cb Cl;;;; **Veine 3.5 cm Quartz Carbonate Chlorite**	437.80	438.90	J127472	1.10	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
437.93	438.07	VN;11 cm;Qz Cb Cl;;60°;;					
		Veine 11 cm Quartz Carbonate Chlorite 60°					
438.21	438.55	VN;30 cm;Qz Cb Cl;;50°;;	438.90	439.40	J127473	0.50	-0.01
		Veine 30 cm Quartz Carbonate Chlorite 50°	439.40	439.80	J127492	0.40	-0.01
			439.80	440.60	J127474	0.80	-0.01
			439.80	449.80	J127475 (Std)	10.00	3.11
			440.60	441.10	J127476	0.50	-0.01
			441.10	441.90	J127477	0.80	0.01
			441.90	442.60	J127478	0.70	0.01
442.00	442.43	SW;30%;Qz Cb Cl;;;;	442.60	443.40	J127479	0.80	0.01
		Stockwerk 30% Quartz Carbonate Chlorite	443.40	444.60	J127480	1.20	-0.01
			444.60	445.60	J127481	1.00	-0.01
			444.60	445.60	J127482 (Dbl)	1.00	-0.01
			445.60	446.20	J127483	0.60	-0.01
			445.60	446.60	J127489 (Bln)	1.00	-0.01
445.80	446.00	SW;50%;Qz Cb;;;;	446.20	447.00	J127484	0.80	-0.01
		Stockwerk 50% Quartz Carbonate	447.00	448.00	J127485	1.00	-0.01
			448.00	449.00	J127486	1.00	-0.01
			449.00	450.00	J127487	1.00	0.09
			450.00	451.00	J127488	1.00	-0.01
			451.00	451.80	J127490	0.80	-0.01
			451.80	452.40	J127491	0.60	-0.01
453.00	**Fin du sondage**						
	Nombre d'échantillons : 301						
	Nombre d'échantillons QAQC : 42						
	Longueur totale échantillonnée : 287.90						

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-184

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-07-06

Foré par :
Décrit par : Julie Garry

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 588.00 m

Mesuré UTM NAD83 z18

Est	348 720.0
Nord	5 467 715.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	0.00	325.87°	-64.75°	Oui
Flexit	3.00	325.82°	-64.74°	Oui
Flexit	6.00	348.71°	-64.63°	Oui
Flexit	9.00	348.25°	-64.62°	Oui
Flexit	12.00	344.16°	-66.46°	Oui
Flexit	15.00	330.76°	-64.47°	Oui
Flexit	18.00	330.42°	-64.75°	Oui
Flexit	21.00	7.75°	-64.81°	Oui
Flexit	24.00	333.73°	-65.27°	Oui
Flexit	27.00	309.58°	-65.45°	Oui
Flexit	30.00	187.45°	-65.44°	Oui
Flexit	33.00	7.15°	-65.62°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	36.00	344.91°	-65.48°	Oui
Flexit	39.00	353.56°	-65.45°	Oui
Flexit	42.00	332.81°	-65.45°	Oui
Flexit	45.00	118.98°	-65.47°	Oui
Flexit	48.00	330.81°	-65.28°	Oui
Flexit	51.00	207.02°	-65.35°	Oui
Flexit	54.00	211.65°	-65.35°	Oui
Flexit	57.00	204.13°	-65.34°	Non
Flexit	60.00	206.07°	-65.27°	Non
Flexit	63.00	206.09°	-65.19°	Non
Flexit	66.00	205.88°	-65.20°	Non
Flexit	69.00	204.78°	-65.28°	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

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

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-184

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-07-06

Foré par :
Décrit par : Julie Garry

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 588.00 m

	Mesuré
Est	348 720.0
Nord	5 467 715.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	0.00	325.87°	-64.75°	Oui
Flexit	3.00	325.82°	-64.74°	Oui
Flexit	6.00	348.71°	-64.63°	Oui
Flexit	9.00	348.25°	-64.62°	Oui
Flexit	12.00	344.16°	-66.46°	Oui
Flexit	15.00	330.76°	-64.47°	Oui
Flexit	18.00	330.42°	-64.75°	Oui
Flexit	21.00	7.75°	-64.81°	Oui
Flexit	24.00	333.73°	-65.27°	Oui
Flexit	27.00	309.58°	-65.45°	Oui
Flexit	30.00	187.45°	-65.44°	Oui
Flexit	33.00	7.15°	-65.62°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	36.00	344.91°	-65.48°	Oui
Flexit	39.00	353.56°	-65.45°	Oui
Flexit	42.00	332.81°	-65.45°	Oui
Flexit	45.00	118.98°	-65.47°	Oui
Flexit	48.00	330.81°	-65.28°	Oui
Flexit	51.00	207.02°	-65.35°	Oui
Flexit	54.00	211.65°	-65.35°	Oui
Flexit	57.00	204.13°	-65.34°	Non
Flexit	60.00	206.07°	-65.27°	Non
Flexit	63.00	206.09°	-65.19°	Non
Flexit	66.00	205.88°	-65.20°	Non
Flexit	69.00	204.78°	-65.28°	Non

Description

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

Projet : Discovery

2012-01-24

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	72.00	205.13°	-65.16°	Non
Flexit	75.00	205.92°	-65.08°	Non
Flexit	78.00	205.79°	-65.01°	Non
Flexit	81.00	206.10°	-64.92°	Non
Flexit	84.00	206.12°	-64.80°	Non
Flexit	87.00	205.24°	-64.84°	Non
Flexit	90.00	205.23°	-64.92°	Non
Flexit	93.00	205.04°	-64.90°	Non
Flexit	96.00	205.09°	-64.84°	Non
Flexit	99.00	205.32°	-64.76°	Non
Flexit	102.00	205.35°	-64.72°	Non
Flexit (single shot)	102.00	212.10°	-64.60°	Oui
Flexit	105.00	206.55°	-64.54°	Non
Flexit	108.00	206.49°	-64.33°	Non
Flexit	111.00	206.40°	-64.32°	Non
Flexit	114.00	206.12°	-64.44°	Non
Flexit	117.00	205.72°	-64.35°	Non
Flexit	120.00	205.50°	-64.14°	Non
Flexit	123.00	205.71°	-63.90°	Non
Flexit	126.00	205.70°	-63.81°	Non
Flexit	129.00	205.38°	-63.85°	Non
Flexit	132.00	206.74°	-63.50°	Non
Flexit	135.00	206.53°	-63.47°	Non
Flexit	138.00	206.04°	-63.48°	Non
Flexit	141.00	205.87°	-63.44°	Non
Flexit	144.00	206.76°	-63.28°	Non
Flexit	147.00	206.20°	-63.32°	Non
Flexit	150.00	206.48°	-63.08°	Non
Flexit (single shot)	153.00	210.30°	-63.10°	Oui
Flexit	153.00	206.06°	-63.26°	Non
Flexit	156.00	207.11°	-62.96°	Non
Flexit	159.00	205.76°	-63.08°	Non
Flexit	162.00	206.14°	-63.13°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	165.00	207.14°	-62.90°	Non
Flexit	168.00	206.71°	-62.83°	Non
Flexit	171.00	206.35°	-62.86°	Non
Flexit	174.00	205.41°	-63.02°	Non
Flexit	177.00	206.81°	-62.90°	Non
Flexit	180.00	205.50°	-63.04°	Non
Flexit	183.00	207.00°	-62.82°	Non
Flexit	186.00	207.29°	-62.79°	Non
Flexit	189.00	206.33°	-62.85°	Non
Flexit	192.00	206.16°	-62.95°	Non
Flexit	195.00	206.58°	-62.91°	Non
Flexit	198.00	204.88°	-62.86°	Non
Flexit	201.00	206.51°	-62.71°	Non
Flexit (single shot)	201.00	207.40°	-62.70°	Oui
Flexit	204.00	205.57°	-62.68°	Non
Flexit	207.00	206.40°	-62.70°	Non
Flexit	210.00	206.67°	-62.76°	Non
Flexit	213.00	207.27°	-62.63°	Non
Flexit	216.00	207.59°	-62.59°	Non
Flexit	219.00	207.65°	-62.55°	Non
Flexit	222.00	207.51°	-62.56°	Non
Flexit	225.00	207.08°	-62.54°	Non
Flexit	228.00	207.69°	-62.64°	Non
Flexit	234.00	206.11°	-62.76°	Non
Flexit	237.00	206.08°	-62.77°	Non
Flexit	240.00	206.29°	-62.72°	Non
Flexit	243.00	206.62°	-62.67°	Non
Flexit	246.00	207.27°	-62.54°	Non
Flexit	249.00	206.80°	-62.54°	Non
Flexit (single shot)	252.00	207.40°	-62.80°	Oui
Flexit	252.00	206.06°	-62.63°	Non
Flexit	255.00	206.78°	-62.50°	Non
Flexit	258.00	206.01°	-62.53°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	261.00	206.45°	-62.54°	Non
Flexit	264.00	207.32°	-62.61°	Non
Flexit	267.00	207.13°	-62.60°	Non
Flexit	270.00	207.45°	-62.55°	Non
Flexit	273.00	204.75°	-62.51°	Non
Flexit	276.00	207.73°	-62.44°	Non
Flexit	279.00	206.76°	-62.49°	Non
Flexit	282.00	202.00°	-62.53°	Oui
Flexit	285.00	204.69°	-62.55°	Non
Flexit	288.00	208.71°	-62.37°	Non
Flexit	291.00	206.98°	-62.45°	Non
Flexit	294.00	207.45°	-62.36°	Non
Flexit	297.00	207.00°	-62.37°	Non
Flexit	300.00	207.05°	-62.38°	Non
Flexit (single shot)	303.00	338.20°	-66.00°	Oui
Flexit	303.00	206.32°	-62.48°	Non
Flexit	306.00	205.79°	-62.24°	Non
Flexit	309.00	207.27°	-62.23°	Non
Flexit	312.00	206.24°	-62.45°	Non
Flexit	315.00	206.16°	-62.49°	Non
Flexit	318.00	206.30°	-62.26°	Non
Flexit	321.00	206.42°	-62.18°	Non
Flexit	324.00	206.19°	-62.26°	Non
Flexit	327.00	206.51°	-62.32°	Non
Flexit	330.00	206.98°	-62.11°	Oui
Flexit	333.00	207.93°	-62.05°	Non
Flexit	336.00	207.35°	-62.14°	Non
Flexit	339.00	205.41°	-62.06°	Non
Flexit	342.00	206.84°	-62.30°	Non
Flexit	345.00	199.19°	-62.05°	Oui
Flexit	348.00	207.66°	-62.13°	Non
Flexit	351.00	207.97°	-62.05°	Non
Flexit (single shot)	352.00	208.20°	-62.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	354.00	207.09°	-62.23°	Non
Flexit	357.00	207.08°	-62.20°	Non
Flexit	360.00	208.06°	-61.99°	Non
Flexit	363.00	207.20°	-62.09°	Non
Flexit	366.00	207.77°	-61.83°	Non
Flexit	369.00	207.43°	-61.89°	Non
Flexit	372.00	207.84°	-61.62°	Non
Flexit	375.00	207.66°	-61.51°	Non
Flexit	378.00	208.76°	-61.39°	Non
Flexit	381.00	208.69°	-61.35°	Non
Flexit	384.00	207.56°	-61.46°	Non
Flexit	387.00	208.65°	-61.17°	Non
Flexit	390.00	208.12°	-61.20°	Non
Flexit	393.00	208.21°	-60.99°	Non
Flexit	396.00	206.93°	-61.10°	Non
Flexit	399.00	208.07°	-61.15°	Non
Flexit (single shot)	402.00	207.10°	-60.90°	Oui
Flexit	402.00	207.95°	-60.96°	Non
Flexit	405.00	206.87°	-61.15°	Non
Flexit	408.00	206.88°	-60.93°	Non
Flexit	411.00	206.91°	-61.12°	Non
Flexit	414.00	206.87°	-61.08°	Non
Flexit	417.00	207.63°	-60.89°	Non
Flexit	420.00	207.38°	-61.06°	Non
Flexit	423.00	207.65°	-60.86°	Non
Flexit	426.00	206.86°	-61.06°	Non
Flexit	429.00	208.02°	-60.85°	Non
Flexit	432.00	207.21°	-61.02°	Non
Flexit	435.00	207.94°	-60.77°	Non
Flexit	438.00	207.50°	-60.77°	Non
Flexit	441.00	207.27°	-60.72°	Non
Flexit	444.00	207.43°	-60.70°	Non
Flexit	447.00	207.79°	-60.67°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	450.00	207.45°	-60.66°	Non
Flexit (single shot)	450.00	208.50°	-60.70°	Oui
Flexit	453.00	208.78°	-60.63°	Non
Flexit	456.00	205.64°	-60.54°	Oui
Flexit	459.00	208.23°	-60.66°	Non
Flexit	462.00	208.74°	-60.50°	Non
Flexit	465.00	207.81°	-60.46°	Non
Flexit	468.00	206.73°	-60.60°	Non
Flexit	471.00	207.91°	-60.38°	Non
Flexit	474.00	205.91°	-60.56°	Non
Flexit	477.00	206.23°	-60.35°	Non
Flexit	480.00	207.98°	-60.40°	Non
Flexit	483.00	206.65°	-60.24°	Oui
Flexit	486.00	207.60°	-60.37°	Non
Flexit	489.00	204.42°	-60.23°	Non
Flexit	492.00	206.77°	-60.24°	Non
Flexit	495.00	208.27°	-60.15°	Non
Flexit	498.00	207.51°	-60.10°	Non
Flexit (single shot)	501.00	36.50°	-60.20°	Oui
Flexit	501.00	207.65°	-60.06°	Non
Flexit	504.00	206.90°	-60.13°	Non
Flexit	507.00	207.70°	-60.05°	Non
Flexit	510.00	207.82°	-60.01°	Non
Flexit	513.00	208.34°	-59.87°	Non
Flexit	516.00	208.13°	-59.92°	Non
Flexit	519.00	208.07°	-59.76°	Non
Flexit	522.00	208.94°	-59.71°	Non
Flexit	525.00	207.64°	-59.75°	Non
Flexit	528.00	208.71°	-59.55°	Non
Flexit	531.00	204.90°	-59.51°	Oui
Flexit	534.00	207.66°	-59.52°	Non
Flexit	537.00	209.10°	-59.44°	Non
Flexit	540.00	207.86°	-59.32°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	543.00	208.04°	-59.35°	Non
Flexit	546.00	209.44°	-59.21°	Non
Flexit	549.00	207.34°	-59.14°	Non
Flexit	552.00	207.72°	-58.99°	Non
Flexit	555.00	207.73°	-58.93°	Non
Flexit	558.00	208.15°	-58.74°	Non
Flexit	561.00	207.60°	-58.76°	Non
Flexit	564.00	208.64°	-58.61°	Non
Flexit	567.00	208.55°	-58.62°	Non
Flexit	570.00	207.37°	-58.44°	Non
Flexit	573.00	208.03°	-58.35°	Non
Flexit	576.00	209.08°	-58.29°	Non
Flexit	579.00	208.97°	-58.21°	Non
Flexit	582.00	207.88°	-58.22°	Non
Flexit	585.00	208.46°	-58.01°	Non
Flexit	588.00	209.62°	-58.00°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	43.85	MT					
		Mort terrain					
		Mort terrain					
43.85	274.05	VS; FIN					
		Roche volcano-sédimentaire; Grains fins					
		Roche volcano-sédimentaire à grains fins (passages wacke) à aphanitique (zone d'argilite), localement des phénocristaux ou clastes de Pg [217:266], gris-(marron-vert)					
		Localement Cisaillée (20°), Localement amygdalaire (tendance basaltique forte localement), Fracturée et oxydée dans les premiers m, localement Magnétique dans les zones riches en Py					
		Chloritisation faible locale avec parfois Séricitisation, Biotisation locale					
		5-10% veines et veinules Cb Qz, quelques veinules présentent un minéral vert					
		tr Py ±finement disséminée au début, amas de Po locaux à partir de 176.5m					
43.85	232.65	Chl; Ser					
		Chloritisation; Séricitisation					
		Chloritisation et Séricitisation faibles, diffuses, localemenent					
48.18	48.87	VL;15%;Cb Sr;;20°;;					
		Veinule(s) 15% Carbonate Séricite 20°					
		15% veines et veinules, Cb Sr sur les bords et en enveloppe					
51.84	52.11	VN;4 cm;Cb;;25°;;					
		Veine 4 cm Carbonate 25°					
		Veine 4cm discontinue, Cb					
52.15	52.20	FRC					
		Fracturé(e)					
		Zone fracturée					
52.39	52.66	FRC					
		Fracturé(e)					
		Zone fracturée					
55.50	56.07	VL;15%;Cb Qz;;30°;Pytr;					
		Veinule(s) 15% Carbonate Quartz 30° Pyrite tr					
		15% veinules ±déformées, Cb Qz tr Py en petits amas					
56.58	59.25	VL;20%;Cb Qz;;30°;;					
		Veinule(s) 20% Carbonate Quartz 30°					
		20% veines et veinules ±déformées, Cb Qz					
59.25	59.44	VN;5 cm;Qz Cb;;35°;;					
		Veine 5 cm Quartz Carbonate 35°					
		Veine 5cm, Qz Cb					
61.17	61.32	VN;6 cm;Cb;;35°;;					
		Veine 6 cm Carbonate 35°					
		Veine 6cm discontinue, Cb					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
69.49	69.78	VN;12 cm;Qz Cb;;50°;; **Veine 12 cm Quartz Carbonate 50°** Veine 12cm Qz Cb					
72.12	75.45	VL;15%;Cb Qz;;25°;Pytr; **Veinule(s) 15% Carbonate Quartz 25° Pyrite tr** 15% veines et veinules Cb Qz, tr Py disséminée					
79.33	80.37	VL;10%;Qz Cb;;40°;Pytr; **Veinule(s) 10% Quartz Carbonate 40° Pyrite tr** 10% veines et veinules, Qz Cb, tr Py disséminée					
81.72	81.79	FRC **Fracturé(e)** Zone fracturée					
82.18	82.22	FRC **Fracturé(e)** Zone fracturée					
82.55	82.60	FRC **Fracturé(e)** Zone fracturée					
83.63	83.85	VN;4 cm;Qz Cb Sr;;50°;; **Veine 4 cm Quartz Carbonate Séricite 50°** Veine 4cm avec veinules adjacentes, Qz Cb Sr					
84.62	84.91	VN;8 cm;Qz Cb;;;; **Veine 8 cm Quartz Carbonate** Veine 8cm déformée, Qz Cb					
89.54	89.85	VL;20%;Qz Cb;;35°;; **Veinule(s) 20% Quartz Carbonate 35°** 20% veines et veinules ±discontinues					
90.24	90.64	VL;20%;Qz Cb;;30°;; **Veinule(s) 20% Quartz Carbonate 30°** 20% veines et veinules ±discontinues, Qz Cb					
97.60	101.77	VL;7%;Cb Qz;;35°;; **Veinule(s) 7% Carbonate Quartz 35°** 7%veinules déformées, Cb Qz					
108.59	109.66	VL;10%;Cb Qz;;40°;; **Veinule(s) 10% Carbonate Quartz 40°** 10%veines et veinules ±déformées, Cb Qz					
118.80	119.46	VL;15%;Qz Ak;;20°;Pytr; **Veinule(s) 15% Quartz Ankérite 20° Pyrite tr** 15%veines et veinules déformées, boudinées, Qz Ak sur les bords, tr Py disséminée					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
119.72	120.98	VL;15%;Qz Ak Pg Tl;;25°;;					
		Veinule(s) 15% Quartz Ankérite Plagioclase Tourmaline 25°					
		15% veines déformées, Qz Ak Pg Tl					
129.11	129.20	VN;3 cm;Qz;;40°;;					
		Veine 3 cm Quartz 40°					
		Veine 3cm, Qz					
130.18	130.51	VN;8 cm;Qz Cb;;30°;;					
		Veine 8 cm Quartz Carbonate 30°					
		Veine 8cm déformée, Qz Cb					
130.88	131.93	VL;15%;Qz Ak;;35°;;					
		Veinule(s) 15% Quartz Ankérite 35°					
		15% veines et veinules pincées, déformées, Qz (Ak)					
132.58	132.99	VL;20%;Qz Pg Ak Bo;;25°;;					
		Veinule(s) 20% Quartz Plagioclase Ankérite Biotite 25°					
		20% veines déformées, pincées, Qz (Pg, Ak, Bo)					
134.96	135.13	VN;4 cm;Qz Tl;;30°;;					
		Veine 4 cm Quartz Tourmaline 30°					
		Veine 4cm pincée, Qz Tl					
142.79	143.17	VN;1.5 cm;Qz Cb;;20°;;					
		Veine 1.5 cm Quartz Carbonate 20°					
		Veine 1.5cm Qz Cb dans les fissures					
143.45	144.18	VN;6 cm;Qz Cb Cl;;15°;;					
		Veine 6 cm Quartz Carbonate Chlorite 15°					
		Veine 6cm très pincée, Qz Cb Cl					
151.62	151.67	VN;3 cm;Qz Cb;;30°;;					
		Veine 3 cm Quartz Carbonate 30°					
		Veine 3cm Qz (Cb)					
158.49	158.56	VN;3 cm;Qz Cb;;70°;;					
		Veine 3 cm Quartz Carbonate 70°					
		Veine 3cm Qz (Cb)					
163.18	163.75	VL;15%;Cb Qz;;30°;;					
		Veinule(s) 15% Carbonate Quartz 30°					
		15% veines déformées, discontinues, Cb Qz					
166.75	167.55	FRC					
		Fracturé(e)					
		Zone très fracturée					
172.87	173.65	VL;20%;Qz Cb;;40°;Po01;					
		Veinule(s) 20% Quartz Carbonate 40° Pyrrhotine 1%					
		20% veines et veinules ±déformées, Qz Cb, 1%Po en petits amas					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
174.39	174.85	VL;10%;Cb Qz Bo;;30°;Pytr; **Veinule(s) 10% Carbonate Quartz Biotite 30° Pyrite tr** 10% veinules boudinées, Cb Qz Bo, tr Py disséminée					
176.24	176.61	VL;20%;Qz Cb;;20°;Po10 Pytr; **Veinule(s) 20% Quartz Carbonate 20° Pyrrhotine 10% Pyrite tr** 20% veinules boudinées, Qz Cb, 10%Po en amas grossiers, tr Py disséminée					
176.45	176.61	Po45; Pytr **Pyrrhotine 45%; Pyrite tr** 45% Po massive tr Py disséminée					
178.60	178.86	FRC **Fracturé(e)** Zone très fracturée					
178.86	179.50	Po07; Py02 **Pyrrhotine 7%; Pyrite 2%** 7%Po, 2%Py en amas grossiers					
192.94	193.65	Po10; Py01 **Pyrrhotine 10%; Pyrite 1%** 10% Po, 1%Py en amas fins à grossiers					
194.22	194.59	Po15; Py01 **Pyrrhotine 15%; Pyrite 1%** 15%Po en amas grossiers, 1%Py disséminée					
208.13	209.60	VL;20%;Qz Cb;;25°;; **Veinule(s) 20% Quartz Carbonate 25°** 20% veines et veinules pincées, Qz Cb					
213.86	215.81	VL;20%;Qz Pg Cb;;35°;Pytr; **Veinule(s) 20% Quartz Plagioclase Carbonate 35° Pyrite tr** 20% veines et veinules ±déformées, Qz Pg Cb, tr Py disséminée					
216.19	216.33	VN;3 cm;Qz Pg Sr;;35°;Po01; **Veine 3 cm Quartz Plagioclase Séricite 35° Pyrrhotine 1%** Veine 3cm déformée, Qz Pg Sr, 1%Po disséminée					
216.90	217.14	Po05 **Pyrrhotine 5%** 5%Po massive en veinules pincées ±fines					
222.91	223.03	VN;7 cm;Qz;;75°;; **Veine 7 cm Quartz 75°** Veine 7cm Qz					
223.49	224.39	VN;83 cm;Qz Cl Cb Sr;;;; **Veine 83 cm Quartz Chlorite Carbonate Séricite**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 83cm, fragmentée, avec altération vert pale par dessus (Chl-Ser?), Qz Cl Cb Sr					
224.54	225.12	VL;25%;Qz Pg Cl Bo;;;;					
		Veinule(s) 25% Quartz Plagioclase Chlorite Biotite					
		25%veines connectées, déformées, Qz Pg Cl Bo					
228.65	230.07	VL;5%;Cb Qz;;30°;;					
		Veinule(s) 5% Carbonate Quartz 30°					
		5% veines et veinules pincées, Cb Qz					
232.65	246.00	Bio; Ser					
		Biotisation; Séricitisation					
		Bioisation faible à moyenne localement					
		Séricitisation faible, locale					
233.19	233.36	VN;6 cm;Qz Pg;;30°;;					
		Veine 6 cm Quartz Plagioclase 30°					
		Veine 6cm divisée en deux sur une partie, Qz (Pg)					
236.48	236.74	VL;25%;Qz Pg;;20°;;					
		Veinule(s) 25% Quartz Plagioclase 20°					
		25% veines déformées, Qz Pg, avec une nuance diffuse "vert d'eau"					
239.45	239.63	VN;9 cm;Qz;;50°;;					
		Veine 9 cm Quartz 50°					
		Veine 9cm Qz					
242.62	243.67	VL;10%;Qz Cb;;30°;Pytr;					
		Veinule(s) 10% Quartz Carbonate 30° Pyrite tr					
		10% veines pincées, Qz Cb, tr Py disséminée					
246.00	270.20	Ser					
		Séricitisation					
		Séricitisation locale faible					
248.77	250.23	VL;15%;Qz Pg Bo;;30°;;					
		Veinule(s) 15% Quartz Plagioclase Biotite 30°					
		15% veines et veinules déformées, Qz Pg (Bo), teinte vert pâle localement					
254.41	254.55	VN;6 cm;Qz Pg;;50°;Potr Pytr;					
		Veine 6 cm Quartz Plagioclase 50° Pyrrhotine tr Pyrite tr					
		Veine 6cm Qz Pg, tr Po-Py en petits amas					
254.84	255.28	VN;14 cm;Qz Pg;;30°;Potr;					
		Veine 14 cm Quartz Plagioclase 30° Pyrrhotine tr					
		Veine 4cm déformée Qz Pg, tr Po disséminée					
257.04	257.24	VN;3 cm;Qz Pg;;30°;;					
		Veine 3 cm Quartz Plagioclase 30°					
		Veine 3cm boudinée, Qz Pg					
259.25	259.65	VL;25%;Qz Pg Cl;;35°;Potr;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veinule(s) 25% Quartz Plagioclase Chlorite 35° Pyrrhotine tr					
		25% veines et veinules, pincées, déformées, Qz Pg Cl, tr Po en petits amas					
261.69	262.11	VN;14 cm;Qz Sr;;25°;;					
		Veine 14 cm Quartz Séricite 25°					
		Veine 14cm Qz Sr sur les bords avec localement un minéral vert "menthe" donnant un teinte verte claire					
262.11	265.83	VL;15%;Qz Sr;;30°;;					
		Veinule(s) 15% Quartz Séricite 30°					
		15% veines et veinules ±déformées, Qz Sr avec minéral vert "menthe" localement donnant une teinte verte claire					
267.57	268.04	Po07					
		Pyrrhotine 7%					
		7% Po en fines veinules					
267.64	267.81	VN;5 cm;Qz Cb;;30°;Po02;					
		Veine 5 cm Quartz Carbonate 30° Pyrrhotine 2%					
		Veine 5cm pincée, Qz Cb sur les bords, 2%Po en amas sur les bords					
268.87	270.26	Po10; Cptr					
		Pyrrhotine 10%; Chalcopyrite tr					
		10% Po en amas et veinules					
		tr Cp en amas au sein de la Po					
270.20	299.90	Chl					
		Chloritisation					
		Chloritisation faible locale					
273.58	273.73	FRC					
		Fracturé(e)					
		Zone fracturée					
273.73	273.98	VN;2.5 cm;Qz Cb;;35°;Po10;					
		Veine 2.5 cm Quartz Carbonate 35° Pyrrhotine 10%					
		Veine 2.5cm Qz Cb, 10% Po en amas de part et d'autre de la veine					
274.05	365.56	VS; V3B; AMY					
		Roche volcano-sédimentaire 35°; Basalte; Amygdalaire					
		Roche à grains fins proche du Basalte amygdalaire mais certains passages restent sédimentaires (arglite et wacke) dons peut-être roche volcano-sédimentaire à tendance volcanique plus forte, zone avec petits phénocristaux de Pg [323.7:326.95], noir-gris					
		Moyennement Cisaillé (30°)					
		Faible Chloritisation localement					
		5% veines et veinules, Qz Cb					
		1%Po en veinules au niveau de certaines zones					
274.25	274.33	FRC					
		Fracturé(e)					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Zone fracturée					
275.41	275.90	FRC					
		Fracturé(e)					
		Zone fracturée					
287.74	287.85	VN;1 cm;Qz Cb Bo;;25°;Po07;					
		Veine 1 cm Quartz Carbonate Biotite 25° Pyrrhotine 7%					
		Veine 1cm Qz Cb Bo sur les bords, 7%Po disséminée					
288.91	289.06	VN;3 cm;Cb Qz Bo;;50°;Po10 Cptr;					
		Veine 3 cm Carbonate Quartz Biotite 50° Pyrrhotine 10% Chalcopyrite tr					
		Veine 3cm fragmentée, Cb Qz Bo, 10%Po disséminée, tr Cp					
290.43	290.77	VL;15%;Cb Qz;;30°;Po01;					
		Veinule(s) 15% Carbonate Quartz 30° Pyrrhotine 1%					
		15% veines et veinules discontinues, Cb (Qz), 1%Po en fines veinules dans une veinule					
293.46	293.77	FRC					
		Fracturé(e)					
		Zone fracturée					
295.65	295.84	VN;2.5 cm;Cb Qz;;25°;;					
		Veine 2.5 cm Carbonate Quartz 25°					
		Veine 2.5cm ondulée, Cb Qz					
303.24	305.35	VL;10%;Qz Cb;;30°;Potr Pytr;					
		Veinule(s) 10% Quartz Carbonate 30° Pyrrhotine tr Pyrite tr					
		10% veines et veinules pincées, Qz Cb, minéral vert "menthe" dans une des , tr Po-Py en amas					
308.06	308.55	VN;5 cm;Qz Cb;;20°;;					
		Veine 5 cm Quartz Carbonate 20°					
		2 veines 2-3cm parrallèles, boudinées, Qz (Cb)					
318.00	321.00	Sil					
		Silicification					
		Silicification moyenne					
324.88	329.05	VL;40%;Qz Cb;;30°;Potr;					
		Veinule(s) 40% Quartz Carbonate 30° Pyrrhotine tr					
		40% veines et veinules déformées, ±boudinées, Qz Cb, tr Po en veinules dans la dernière veine					
331.48	333.88	VL;10%;Cb Qz;;25°;;					
		Veinule(s) 10% Carbonate Quartz 25°					
		10% veines et veinules, Cb Qz, teinte verte pâle localement					
334.90	335.10	Po05					
		Pyrrhotine 5%					
		5% Po disséminée					
336.26	337.89	VL;10%;Cb;;30°;Po01;					
		Veinule(s) 10% Carbonate 30° Pyrrhotine 1%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		10% veinules microplissées, Cb, 1%Po concentrée au niveau des premières veinules					
338.48	339.38	VL;5%;Cb;;40°;Pytr;					
		Veinule(s) 5% Carbonate 40° Pyrite tr					
		5% veinules Cb, tr Py disséminée					
339.80	341.12	Po04; Py01; Cptr					
		Pyrrhotine 4%; Pyrite 1%; Chalcopyrite tr					
		4%Po, 1%Py, tr Cp en amas et veinules					
340.11	340.57	VL;10%;Cb;;30°;Po02 Pytr;					
		Veinule(s) 10% Carbonate 30° Pyrrhotine 2% Pyrite tr					
		10% veines et veinules Cb, 2%Po-tr Py amassées sur les bords					
341.05	341.12	VN;2.5 cm;Qz Cb;;70°;Po02 Cp01;					
		Veine 2.5 cm Quartz Carbonate 70° Pyrrhotine 2% Chalcopyrite 1%					
		Veine 2.5cm déformée, Qz Cb, 2%Po-tr Cp					
344.14	346.10	VL;10%;Cb Qz;;30°;;					
		Veinule(s) 10% Carbonate Quartz 30°					
		10%veines et veinules ±déformées, Cb Qz					
347.55	348.05	FRC					
		Fracturé(e)					
		Zone fracturée					
348.05	355.05	Bio					
		Biotisation					
		Biotisation diffuse faible à moyenne					
355.05	365.56	Chl					
		Chloritisation					
		Chloritisation moyenne locale					
355.05	355.25	FRC					
		Fracturé(e)					
		Zone fracturée					
359.85	360.00	VN;5 cm;Qz Cb;;50°;;					
		Veine 5 cm Quartz Carbonate 50°					
		2Veines 2-3cm, Qz (Cb)					
360.00	360.40	FRC					
		Fracturé(e)					
		Zone fracturée					
365.30	365.44	FRC; SCH; FAI					
		Fracturé(e); Schisteux(se); Faille					
		Zone fracturée, schisteuse avec un peu de boue, possible faille					
365.56	446.53	I3A; FIN; CS	365.60	367.00	E5231810	1.40	0.04
		Gabbro 30°; Grains fins; Moyennement cisaillé(e)	367.00	368.00	E5231811	1.00	0.07

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro à grains fins, quelques Qb millimétriques, vert foncé Cisaillé (30°), quelques segments Magnétiques centi- à décimétriques (plus riches en Mt et Po) Chloritisation faible à moyenne (localement Cl en petites baguettes dispersées dans toutes les directions), Biotisation faible (3% Bo millimétrique) 3% veines et veinules Qz Cb (Cl), plus concentrées vers la fin tr Py-Po(-Cp) disséminées					
365.56	411.35	Chl; Bio03 **Chloritisation; Biotisation 3** Chloritisation faible à moyenne (Cl localement en baguettes) Biotisation faible en Bo millimétrique dispersée, très faible à partir de 387m					
367.23	367.87	VL;10%;Cb;;30°;Potr; **Veinule(s) 10% Carbonate 30° Pyrrhotine tr** 10% veine et veinules déformées, Cb, tr Po disséminée	368.00 368.00 369.00	369.00 369.00 370.10	E5231812 E5231813 (Dbl) E5231814	1.00 1.00 1.10	0.03 0.12 0.03
369.19	369.35	VN;4 cm;Qz Cb;;25°;; **Veine 4 cm Quartz Carbonate 25°** Veine 4cm pincée, Qz Cb	370.10 371.00 372.00	371.00 372.00 373.00	E5231815 E5231816 E5231817	0.90 1.00 1.00	0.75 0.04 0.05
372.06	372.16	VN;1 cm;Qz Cb;;25°;Po10 Pytr Cptr; **Veine 1 cm Quartz Carbonate 25° Pyrrhotine 10% Pyrite tr Chalcopyrite tr** Veine 1cm Qz Cb, 10%Py en amas, tr Py-Cp au sein de la Po	373.00 373.00	373.00 373.70	E5231818 (Bln) E5231819	0.00 0.70	0.00 0.02
373.06	373.29	VN;10 cm;Qz Cb Ak Cl Tl;;40°;Potr; **Veine 10 cm Quartz Carbonate Ankérite Chlorite Tourmaline 40° Pyrrhotine tr** Veine 10cm déformée, Qz Cb Ak Cl Tl, tr-1% Po en petits amas	373.70	374.60	E5231820	0.90	0.73
374.06	374.49	VL;25%;Qz Cb Cl Bo;;;Po01 Py01 Cptr; **Veinule(s) 25% Quartz Carbonate Chlorite Biotite Pyrrhotine 1% Pyrite 1% Chalcopyrite tr** 25%veine fragmentée déformée, ou veinules, Qz Cb Cl Bo, 2%Po-Py, tr Cp en petits amas et disséminées	374.60 376.60 377.60 386.60 387.60 387.60	375.50 377.60 378.60 387.60 387.60 388.40	E5231821 E5231822 E5231823 E5231824 E5231825 (Std) E5231826	0.90 1.00 1.00 1.00 0.00 0.80	0.02 0.01 0.00 0.02 5.04 0.05
387.69	388.31	VL;10%;Cb Qz;;35°;; **Veinule(s) 10% Carbonate Quartz 35°** 10% veinules pincées, Cb Qz	388.40 391.40	389.40 392.40	E5231827 E5231828	1.00 1.00	0.01 0.00
392.17	392.33	VN;6 cm;Qz Cb Cl;;35°;Pytr; **Veine 6 cm Quartz Carbonate Chlorite 35° Pyrite tr** Veine 6cm discontinue, boudinée, Qz Cb Cl, tr Py disséminée	392.40	393.20	E5231829	0.80	0.01
392.41	394.10	I3A; FIN; MAG; CS **Gabbro; Grains fins; Magnétique; Moyennement cisaillé(e)** Gabbro à grains fins, vert foncé	393.20 394.10	394.10 394.10	E5231830 E5231831 (Bln)	0.90 0.00	0.00 0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Magnétique (Mt finement disséminée), moyennement Cisaillé (25°)	394.10	395.10	E5231832	1.00	0.01
		Chloritisation moyenne (quelques Cl en baguettes localement)	395.10	396.10	E5231833	1.00	0.01
395.44	395.56	VN;6 cm;Qz Ep Cb;;50°;Pytr;	396.10	397.10	E5231834	1.00	0.01
		Veine 6 cm Quartz Épidote Carbonate 50° Pyrite tr	397.10	398.10	E5231835	1.00	0.03
		Veine 6cm déformée, Qz Ep Cb Cl, tr Py en petit amas					
397.87	398.08	VN;6 cm;Qz Cb Ep Cl Tl;;35°;Pytr;	398.10	399.20	E5231836	1.10	0.14
		Veine 6 cm Quartz Carbonate Épidote Chlorite Tourmaline 35° Pyrite tr	399.20	400.10	E5231837	0.90	0.00
		Veine 6cm pincée, discontinue, Qz Cb Ep Cl Tl, tr Py disséminée					
399.72	400.14	I3A; FIN; MAG; CS	400.10	401.10	E5231838	1.00	0.02
		Gabbro; Grains fins; Magnétique; Moyennement cisaillé(e)	404.40	405.40	E5231839	1.00	0.12
		Gabro à grains fins, vert foncé					
		Magnétique, moyennement Cisaillé (30°)					
		Chloritisation moyenne (nombreuses Cl en petites baguettes)					
404.70	404.87	VN;4 cm;Qz Cb Cl;;30°;Potr Pytr;	405.40	406.40	E5231840	1.00	0.02
		Veine 4 cm Quartz Carbonate Chlorite 30° Pyrrhotine tr Pyrite tr					
		Veine 4cm Qz Cb Cl, tr Po-Py disséminée					
405.55	405.68	VN;4 cm;Cb Qz Cl;;30°;Potr;	407.40	408.40	E5231841	1.00	0.01
		Veine 4 cm Carbonate Quartz Chlorite 30° Pyrrhotine tr					
		Veine 4cm discontinue, Cb Qz Cl, tr Po disséminée					
408.01	408.20	VN;4.5 cm;Cb Qz;;30°;;	408.40	409.40	E5231842	1.00	0.03
		Veine 4.5 cm Carbonate Quartz 30°	408.40	409.40	E5231843 (Dbl)	1.00	0.04
		Veine 4.5cm divisée, boudinée, Cb Qz					
409.25	409.41	VN;2 cm;Qz Ep Cb Cl;;30°;;	409.40	410.40	E5231844	1.00	0.01
		Veine 2 cm Quartz Épidote Carbonate Chlorite 30°	410.40	411.40	E5231845	1.00	0.00
		Veine pincée, déformée, Qz Ep Cb Cl					
411.35	411.60	Bio; Chl					
		Biotisation; Chloritisation					
		Biotisation moyenne diffuse					
		Chloritisation moyenne					
411.39	411.95	I3A; FIN; MAG	411.40	412.40	E5231846	1.00	0.01
		Gabbro; Grains fins; Magnétique					
		Gabbro à grains fins, vert foncé					
		Magnétique					
		Chlrotisation moyenne (Cl en petites baguettes)					
411.39	411.54	VN;2 cm;Cb Qz;;35°;Po02 Cptr;					
		Veine 2 cm Carbonate Quartz 35° Pyrrhotine 2% Chalcopyrite tr					
		Veine 2cm b Qz, 2%Po en amas dans des veinules à côté, tr Cp au sein de la Po					
411.60	446.53	Chl; Epi; Sil	413.70	414.70	E5231847	1.00	0.03
		Chloritisation; Épidotisation; Silicification					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Chloritisation moyenne (Cl localement en baguettes)					
		Faible Épidotisation localement					
		Silicification locale					
414.11	414.36	VN;9 cm;Cb Cl Ep Qz;;30°;Potr Cptr;	414.70	415.70	E5231848	1.00	0.01
		Veine 9 cm Carbonate Chlorite Épidote Quartz 30° Pyrrhotine tr Chalcopyrite tr					
		Veine 9cm discontinue, pincée, Cb Cl Ep Qz, tr Po-Cp dissminées					
415.21	415.40	VN;1.5 cm;Cb;;30°;Mt03 Po02 Cptr;	417.30	418.30	E5231849	1.00	0.01
		Veine 1.5 cm Carbonate 30° Magnétite 3% Pyrrhotine 2% Chalcopyrite tr					
		Veine 1.5 cm pincée, Cb, 3%Mt, 2%Po, tr Cp disséminées et en amas					
417.65	418.10	VL;20%;Cb Qz Ep;;30°;Po01 Cptr;	418.30	418.30	E5231850 (Std)	0.00	8.27
		Veinule(s) 20% Carbonate Quartz Épidote 30° Pyrrhotine 1% Chalcopyrite tr	418.30	419.30	E5231851	1.00	0.01
		20% veine et veinules déformées, discontinues, Cb Qz Ep, 1%Po en petits amas, tr Cp au sein de	419.30	420.30	E5231852	1.00	0.00
		la Po	420.30	421.30	E5231853	1.00	0.00
420.37	421.64	VL;5%;Cb Qz Ep;;30°;Py01 Potr Cptr;	421.30	422.30	E5231854	1.00	0.00
		Veinule(s) 5% 30° Pyrite 1% Pyrrhotine tr Chalcopyrite tr	429.00	430.00	E5231855	1.00	0.00
		5% veinules pincées, discontinues, Cb Qz Ep, 1%Py tr Po-Cp disséminées					
429.43	429.59	VN;1 cm;Cb Qz Bo;;25°;Hm;	431.30	432.30	E5231856	1.00	0.00
		Veine 1 cm Carbonate Quartz Biotite 25° Hématite					
		Veine 1cm pincée, Cb Qz Bo, Hm					
431.55	431.67	VN;8 cm;Qz Ep Cb;;35°;;					
		Veine 8 cm Quartz Épidote Carbonate 35°					
		Veine 8cm faillée, déformée, Qz Ep Cb					
431.97	432.07	VN;1.5 cm;Qz Ep Cb;;25°;;	434.70	435.70	E5231857	1.00	0.00
		Veine 1.5 cm Quartz Épidote Carbonate 25°	435.70	436.50	E5231858	0.80	<0.001
		Veine 1.5cm pincée, Qz Ep Cb					
435.78	436.51	VL;30%;Qz Cb Ep Cl;;;Pytr Potr;	436.50	436.50	E5231859 (Bln)	0.00	0.00
		Veinule(s) 30% Quartz Carbonate Épidote Chlorite Pyrite tr Pyrrhotine tr	436.50	437.50	E5231860	1.00	<0.001
		30% veinules ou 2veines fragmentées, déformées, connectées, Qz Cb Ep Cl, tr Py-Po	439.60	440.60	E5231861	1.00	0.00
		disséminées					
439.90	440.19	VN;8 cm;Cb Qz Ep;;30°;;	440.60	441.40	E5231862	0.80	0.01
		Veine 8 cm Carbonate Quartz Épidote 30°					
		Veine 8cm divisée, discontinue, déformée, Cb Qz Ep					
441.00	441.11	VN;3 cm;Cb Cl Qz Ep;;30°;Pytr;	441.40	442.40	E5231863	1.00	0.00
		Veine 3 cm Carbonate Chlorite Quartz Épidote 30° Pyrite tr	442.40	443.00	E5231864	0.60	0.00
		Veine 3cm déformée, Cb Cl (Qz Ep), tr Py en petits amas					
442.42	443.65	VN;6 cm;Qz Cl Cb;;;Potr Cptr Pytr;	443.00	443.70	E5231865	0.70	0.00
		Veine 6 cm Quartz Chlorite Carbonate Pyrrhotine tr Chalcopyrite tr Pyrite tr	443.70	444.70	E5231866	1.00	0.00
		Veine ~6cm fragmentée, déformée, Qz Cl en grandes plages, Cb. tr Po en amas, tr Cp-Py au sein					
		de la Po					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
443.76	444.00	VN;15 cm;Qz Cb Ep Cl;;30°;; **Veine 15 cm Quartz Carbonate Épidote Chlorite 30°** Veine 15cm divisée, Qz Cb Ep Cl					
444.34	444.50	VN;5 cm;Cb Qz;;25°;; **Veine 5 cm Carbonate Quartz 25°** Veine 5cm ou fines veinules accolées, Cb Qz					
444.50	444.67	VN;9 cm;Qz Cb Ep;;35°;; **Veine 9 cm Quartz Carbonate Épidote 35°** Veine 9cm Qz Cb Ep	444.70 444.70	445.60 445.60	E5231867 E5231868 (Dbl)	0.90 0.90	0.00 0.00
445.00	445.28	VN;8 cm;Ep Qz Cb;;25°;Pytr; **Veine 8 cm Épidote Quartz Carbonate 25° Pyrite tr** Veine 8cm pincée, déformée, Ep Qz Cb, tr Py en amas étiré	445.60	446.50	E5231869	0.90	0.00
446.29	446.48	VN;2 cm;Qz Ep Cb Cl;;20°;Pytr; **Veine 2 cm Quartz Épidote Carbonate Chlorite 20° Pyrite tr** Veine 2cm pincée, Qz Ep Cb Cl, tr Py disséminée	446.50	447.70	E5231870	1.20	<0.001
446.53	531.92	I3A; FIN; MOY; MAG; CS **Gabbro 30°; Grains fins; Grains moyens; Magnétique; Moyennement cisaillé(e)** Gabbro à grains fins à moyens, Qb localement, vert foncé-gris foncé Magnétique avec certains intervalles décimétriques à métriques faiblement à non-Magnétiques, faiblement à moyennement Cisaillé (30°) Chloritisation moyenne (Cl localement en petites baguettes désordonnées), Biotisation faible locale 2%veines et veinules Qz Cb (Bo) tr Py-Po(-Cp) disséminées	447.70	448.60	E5231871	0.90	0.05
446.53	448.46	Chl **Chloritisation** Chloritisation moyenne					
448.08	448.27	VN;4 cm;Cb Qz;;20°;Potr; **Veine 4 cm Carbonate Quartz 20° Pyrrhotine tr** Veine 4cm divisée, diffuse, Cb Qz,tr Po disséminée					
448.40	448.61	VN;6 cm;Qz Cb;;30°;Py01 Cptr; **Veine 6 cm Quartz Carbonate 30° Pyrite 1% Chalcopyrite tr** Veine 6cm divisée, boudinée, Qz Cb, 1%Py-tr Cp disséminées					
448.46	448.61	Bio; Chl **Biotisation; Chloritisation** Biotisation moyenne Chloritisation moyenne	448.60	449.50	E5231872	0.90	0.02
448.61	458.00	Chl **Chloritisation** Chloritisation moyenne (Cl localement en petites baguettes désordonnées)					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
449.45	450.73	VL;15%;Cb;;35°;Potr; **Veinule(s) 15% Carbonate 35° Pyrrhotine tr** 15% veines et veinules aux bords diffus, Cb, tr Po disséminée, et très concentrée au niveau d'une fine veinule	449.50	450.70	E5231873	1.20	<0.001
			450.70	451.70	E5231874	1.00	0.00
452.22	452.28	FRC **Fracturé(e)** Zone fracturée	453.10	453.10	E5231875 (Std)	0.00	3.40
			453.10	454.10	E5231876	1.00	0.00
			454.10	455.10	E5231877	1.00	<0.001
			455.10	456.10	E5231878	1.00	0.05
			456.10	457.10	E5231879	1.00	0.01
456.31	456.78	FRC **Fracturé(e)** Zone fracturée	457.10	458.10	E5231880	1.00	0.01
457.66	457.84	VN;1.5 cm;Cb Qz;;35°;; **Veine 1.5 cm Carbonate Quartz 35°** Veine 1.5cm légèrement pincée, Cb (Qz)					
458.00	458.52	Chl; Bio **Chloritisation; Biotisation** Chloritisation moyenne Biotisation faible à moyenne	458.10	459.10	E5231881	1.00	0.00
458.52	531.92	Chl; Bio; Sil **Chloritisation; Biotisation; Silicification** Chloritisation moyenne Biotisation faible localement Silicification locale	459.10	460.10	E5231882	1.00	0.00
			459.10	460.10	E5231883 (Dbl)	1.00	<0.001
			460.10	461.10	E5231884	1.00	0.00
460.70	460.91	VN;1.5 cm;Qz Cb Tl;;25°;Pytr; **Veine 1.5 cm Quartz Carbonate Tourmaline 25° Pyrite tr** Veine 1.5cm discontinue, déformée, Qz Cb Tl, tr Py disséminée	461.10	462.10	E5231885	1.00	0.01
			462.10	463.10	E5231886	1.00	0.00
			463.10	464.10	E5231887	1.00	0.01
			464.10	465.10	E5231888	1.00	0.01
464.54	464.67	VN;1.5 cm;Cb Cl;;30°;; **Veine 1.5 cm Carbonate Chlorite 30°** Veine 1.5cm pincée, Cb Cl	465.10	466.10	E5231889	1.00	0.00
			466.10	467.00	E5231890	0.90	0.01
466.57	466.71	VN;1 cm;Cb;;20°;; **Veine 1 cm Carbonate 20°** Veine 1cm régulière, Cb	467.00	467.00	E5231891 (Bln)	0.00	<0.001
			467.00	467.90	E5231892	0.90	0.00
			467.90	468.60	E5231893	0.70	0.04
468.08	468.35	VN;12 cm;Qz Bo;;30°;Po02 Pytr; **Veine 12 cm Quartz Biotite 30° Pyrrhotine 2% Pyrite tr** Veine 12cm discontinue, Qz Bo, 2%Po, tr Py disséminées	468.60	469.60	E5231894	1.00	0.00
			469.60	470.60	E5231895	1.00	<0.001

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			479.10	480.10	E5231896	1.00	<0.001
			480.10	480.80	E5231897	0.70	0.00
480.64	480.74	VN;0.1 cm;Cb Qz;;30°;Po50 Cp05; **Veine 0.1 cm Carbonate Quartz 30° Pyrrhotine 50% Chalcopyrite 5%** Fine veinule 1mm très minéralisée (50%Po-5%Cp)	480.80	481.80	E5231898	1.00	<0.001
481.51	481.68	VN;1.5 cm;Cb;;30°;Mt Po04 Cp01; **Veine 1.5 cm Carbonate 30° Magnétite Pyrrhotine 4% Chalcopyrite 1%** Veine 1.5cm pincée, Cb, Mt disséminée au centre, 4%Po-1%Cp disséminées sur un côté de la veine	481.80	482.80	E5231899	1.00	<0.001
			482.80	482.80	E5231900 (Std)	0.00	7.89
			482.80	483.80	E5231901	1.00	0.00
			483.80	485.00	E5231902	1.20	0.00
			485.00	485.90	E5231903	0.90	0.00
485.22	485.79	VL;5%;Cb;;25°;Po03 Py01 Cptr; **Veinule(s) 5% Carbonate 25° Pyrrhotine 3% Pyrite 1% Chalcopyrite tr** 5% veines et veinules ±diffuses, Cb, 3%Po-1%Py-tr Cp en amas	485.90	486.90	E5231904	1.00	0.01
			486.90	487.70	E5231905	0.80	0.00
487.08	487.20	VN;0.3 cm;Cb;;25°;Po15 Cp01; **Veine 0.3 cm Carbonate 25° Pyrrhotine 15% Chalcopyrite 1%** Veinule 3mm Cb, 15%Py, 1%Cp en amas	487.70	488.90	E5231906	1.20	0.00
			490.90	491.90	E5231907	1.00	0.00
			491.90	492.90	E5231908	1.00	0.00
			492.90	493.90	E5231909	1.00	0.00
			493.90	494.90	E5231910	1.00	0.00
			494.90	495.90	E5231911	1.00	0.00
			495.90	495.90	E5231912 (Bln)	0.00	<0.001
			495.90	497.00	E5231913	1.10	<0.001
			497.00	498.00	E5231914	1.00	0.00
497.38	497.52	VN;1 cm;Cb;;25°;Py15 Potr; **Veine 1 cm Carbonate 25° Pyrite 15% Pyrrhotine tr** Veine 1cm diffuse, Cb, 15%Py en fines veinules entremélées, tr Po					
497.80	498.70	FRC **Fracturé(e)** Zone moyennement fracturée	501.50	502.50	E5231915	1.00	0.00
			502.50	503.40	E5231916	0.90	<0.001
			502.50	503.40	E5231917 (Dbl)	0.90	<0.001
502.78	503.07	VN;2 cm;Qz Cb;;25°;; **Veine 2 cm Quartz Carbonate 25°** Veine 2cm, Qz Cb	503.40	504.40	E5231918	1.00	0.00
			506.30	507.30	E5231919	1.00	0.01
			507.30	508.00	E5231920	0.70	0.00
507.38	507.92	VL;25%;Qz Cl Cb;;;Pytr Potr; **Veinule(s) 25% Quartz Chlorite Carbonate Pyrite tr Pyrrhotine tr** 25% Veines déformées, fragmentées, Qz Cl (Cb), tr Py-Po disséminées et en une fine veinule	508.00	509.00	E5231921	1.00	<0.001
			510.20	511.20	E5231922	1.00	<0.001
			511.20	511.90	E5231923	0.70	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
511.32	511.80	VL;10%;Qz Cb Cl;;25°;;	511.90	512.90	E5231924	1.00	0.00
		Veinule(s) 10% Quartz Carbonate Chlorite 25°	512.90	512.90	E5231925 (Std)	0.00	9.01
		10% veines déformées, plissées, Qz Cb Cl	512.90	513.90	E5231926	1.00	<0.001
			513.90	514.90	E5231927	1.00	0.00
514.43	514.54	VN;2.5 cm;Cb;;30°;;					
		Veine 2.5 cm Carbonate 30°					
		Veine 2.5cm divisée, discontinue, Cb					
514.60	514.74	VN;1 cm;Cb Qz;;25°;;	514.90	515.90	E5231928	1.00	<0.001
		Veine 1 cm Carbonate Quartz 25°					
		Veine 1cm déformée, pincée, discontinue, Cb (Qz)					
516.66	516.85	FRC	517.60	518.60	E5231929	1.00	<0.001
		Fracturé(e)					
		Zone fracturée					
517.91	518.06	VN;3 cm;Cb Cl;;35°;;					
		Veine 3 cm Carbonate Chlorite 35°					
		Veine 3cm discontinue, Cb Cl					
518.24	518.36	VN;1.5 cm;Cb;;30°;;	521.40	522.40	E5231930	1.00	0.00
		Veine 1.5 cm Carbonate 30°					
		Veine 1.5cm pincée, Cb					
521.72	521.84	VN;1.5 cm;Cb Qz;;30°;;	522.40	523.40	E5231931	1.00	0.00
		Veine 1.5 cm Carbonate Quartz 30°	523.40	524.40	E5231932	1.00	0.04
		Veine 1.5cm divisée, Cb (Qz)					
523.48	523.63	VN;2.5 cm;Cb Qz;;35°;;	525.40	526.40	E5231933	1.00	0.06
		Veine 2.5 cm Carbonate Quartz 35°	526.40	527.10	E5231934	0.70	0.01
		2 veines proches, parallèles 1-1.5cm, Cb (Qz)					
526.66	526.89	VN;4 cm;Cb Cl Qz;;40°;Py01;	527.10	527.10	E5231935 (Bln)	0.00	0.00
		Veine 4 cm Carbonate Chlorite Quartz 40° Pyrite 1%	527.10	528.10	E5231936	1.00	0.00
		Veine 4cm déformées, Cb Cl (Qz), 1%Py en fines veinules sur un bord					
531.92	563.48	I3A; FIN	532.90	533.90	E5231937	1.00	0.00
		Gabbro 35°; Grains fins	533.90	535.10	E5231938	1.20	0.00
		Gabbro à grains fins à très fins (tendance volcanique jusqu'à 552m), noir-vert foncé	535.10	536.10	E5231939	1.00	0.00
		Localement faiblement Magnétique, localement Cisaillé (40°)					
		Chloritisation et Silicification faibles à moyennes					
		1% veines et veinules Cb Qz (Cl Ep)					
		tr Py(-Po) disséminées et en petits amas					
531.92	552.00	Sil; Chl					
		Silicification; Chloritisation					
		Silicification moyenne					
		Chloritisation faible					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
535.59	535.71	VN;1 cm;Qz Ep Cb;;30°;; **Veine 1 cm Quartz Épidote Carbonate 30°** Veine 1cm déformée, discontinue, Qz Ep Cb	539.20	540.10	E5231940	0.90	0.00
539.80	539.98	VN;3 cm;Qz Cb;;30°;; **Veine 3 cm Quartz Carbonate 30°** Veine 3cm déformée, discontinue, Qz Cb	540.10	541.10	E5231941	1.00	0.00
			541.10	542.10	E5231942	1.00	<0.001
542.06	544.88	I3A; FIN; MAG **Gabbro 40°; Grains fins; Magnétique** Gabbro à grains très fins, noir Magnétique, légèrement Cisaillé (40°) Silicification moyenne, Chloritisation faible 3% veinules Cb Qz (Ep) tr Py-Po en traits très fins	542.10	543.10	E5231943	1.00	0.00
			542.10	543.10	E5231944 (Dbl)	1.00	0.00
			543.10	544.00	E5231945	0.90	0.00
			544.00	544.90	E5231946	0.90	0.00
			544.90	545.80	E5231947	0.90	0.00
545.56	545.71	VL;20%;Cb Cl;;30°;Py01 Po01 Cptr; **Veinule(s) 20% 30° Pyrite 1% Pyrrhotine 1% Chalcopyrite tr** 20% veinules déformées, connectées, pincées, Cb (Cl), 2%Py-Po-tr Cp en amas	545.80	547.00	E5231948	1.20	<0.001
			547.00	548.30	E5231949	1.30	0.00
			548.30	548.30	E5231950 (Std)	0.00	3.35
			548.30	549.60	E5231951	1.30	0.00
			549.60	550.80	E5231952	1.20	0.00
			550.80	552.00	E5231953	1.20	0.00
552.00	558.00	Chl **Chloritisation** Chloritisation moyenne	552.00	553.00	E5231954	1.00	0.00
552.52	554.86	VL;10%;Cb Cl;;40°;Potr; **Veinule(s) 10% Carbonate Chlorite 40° Pyrrhotine tr** 10% veinules pincées, Cb (Cl), tr Py disséminée dans une veinule	553.00	554.00	E5231955	1.00	0.00
			554.00	555.00	E5231956	1.00	<0.001
			555.00	556.00	E5231957	1.00	0.00
			556.00	557.00	E5231958	1.00	0.00
			557.00	558.00	E5231959	1.00	0.00
558.00	563.48	Sil; Chl **Silicification; Chloritisation** Silicification et Chloritisation moyennes locales	558.00	559.00	E5231960	1.00	<0.001
			559.00	560.00	E5231961	1.00	0.00
			559.00	560.00	E5231962 (Dbl)	1.00	<0.001
			560.00	561.00	E5231963	1.00	<0.001
			561.00	562.00	E5231964	1.00	0.00
563.48	570.16	I3A; FIN; MAG **Gabbro 40°; Grains fins; Magnétique** Gabbro à grains fins, vert-gris Magnétique (sauf entre 566 et 567m car zone avec veine/veinules et forte Chloritisation), faiblement					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Cisaillé (40°)					
			50% veines et veinules sur 1m					
			tr Py disséminée					
563.48	570.16		Chl	565.00	566.00	E5231965	1.00	<0.001
			Chloritisation	566.00	567.00	E5231966	1.00	0.00
			Chloritisation moyenne à forte					
566.03	566.90		VL;50%;Cb Cl;;;Mt;	567.00	567.00	E5231967 (Bln)	0.00	0.00
			Veinule(s) 50% Carbonate Chlorite Magnétite	567.00	568.00	E5231968	1.00	<0.001
			50% veine/veinules déformées, connectées, Cb Cl, tr Mt en petits amas étirés					
570.16	588.00		I3A; FIN	572.50	573.50	E5231969	1.00	0.00
			Gabbro 35°; Grains fins	573.50	574.40	E5231970	0.90	<0.001
			Gabbro à grains fins, noir-vert foncé					
			Localement faiblement Magnétique, localement faiblement Cisaillé (35°)					
			Chloritisation faible à moyenne					
			3%veines et veinules Cb Cl Qz					
			tr Py-Po en traits très fins					
570.16	576.09		Sil; Chl					
			Silicification; Chloritisation					
			Silicification et Chloritisation faibles à moyennes					
573.96	574.17		VN;1.5 cm;Cb Cl;;25°;Pytr;	574.40	575.40	E5231971	1.00	0.00
			Veine 1.5 cm Carbonate Chlorite 25° Pyrite tr					
			Veine 1.5cm pincée, Cb (Cl), tr Py disséminée					
575.16	575.86		VL;15%;Qz Cb;;30°;;	575.40	576.30	E5231972	0.90	<0.001
			Veinule(s) 15% Quartz Carbonate 30°					
			15% veinules fragmentées, discontinues, Qz Cb					
576.09	578.27		I3A; FIN; MAG					
			Gabbro; Grains fins; Magnétique					
			Gabbro à grains fins, vert					
			Alternance de bandes magnétiques/non-magnétiques, localement légèrement Cisaillé (40°)					
			Chloritisation moyenne (Cl localement en baguettes)					
			3%veinules Cb Qz					
			tr Py-Po disséminées					
576.09	580.90		Chl	576.30	577.30	E5231973	1.00	0.00
			Chloritisation					
			Chloritisation moyenne (Cl localement en petites baguettes désordonnées)					
577.30	578.27		VL;10%;Cb Qz;;35°;Po01 Pytr;	577.30	578.30	E5231974	1.00	0.00
			Veinule(s) 10% Carbonate Quartz 35° Pyrrhotine 1% Pyrite tr	578.30	578.30	E5231975 (Std)	0.00	6.92
			10% veinules ±continues, Cb Qz, 1%Po - tr Py disséminées	578.30	579.30	E5231976	1.00	0.00
580.90	587.60		Chl; Sil	582.60	583.60	E5231977	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Chloritisation; Silicification					
		Chloritisation faible à moyenne					
		Silicification locale					
583.03	583.16	VN;2.5 cm;Qz Cb;;30°;;					
		Veine 2.5 cm Quartz Carbonate 30°					
		Veine 2.5cm pincée, Qz Cb					
585.30	587.60	I3A; FIN; MAG; MAS	585.30	586.00	E5231978	0.70	0.00
		Gabbro; Grains fins; Magnétique; Roche massive	586.00	586.80	E5231979	0.80	<0.001
		Gabbro massif à grains fins, noir-vert	586.80	587.60	E5231980	0.80	0.00
		Magnétique					
		Chloritisation faible à moyenne					
		tr Py disséminée					
587.60	588.00	CNR					
		Carotte non récupérée					
		La carotte s'arrête à 587.6m					
588.00		**Fin du sondage**					
		Nombre d'échantillons : 150					
		Nombre d'échantillons QAQC : 21					
		Longueur totale échantillonnée : 146.80					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-185

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-07-20

Foré par :
Décrit par : Sophia Yee

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 821.00 m

Mesuré UTM NAD 83 zone 18

Est	348 750.0
Nord	5 467 765.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	2.00	341.35°	-62.95°	Oui
Flexit	5.00	341.36°	-62.94°	Oui
Flexit	8.00	341.37°	-62.91°	Oui
Flexit	11.00	341.36°	-62.93°	Oui
Flexit	14.00	341.36°	-62.96°	Oui
Flexit	17.00	341.37°	-62.95°	Oui
Flexit	20.00	341.36°	-62.93°	Oui
Flexit	23.00	341.37°	-62.93°	Oui
Flexit	26.00	351.55°	-62.93°	Oui
Flexit	29.00	20.95°	-63.00°	Oui
Flexit	32.00	1.07°	-63.49°	Oui
Flexit	35.00	21.77°	-63.66°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	38.00	339.20°	-63.64°	Oui
Flexit	41.00	350.52°	-63.85°	Oui
Flexit	44.00	317.10°	-64.03°	Oui
Flexit	47.00	223.59°	-63.84°	Oui
Flexit	50.00	346.99°	-63.68°	Oui
Flexit	53.00	307.85°	-63.23°	Oui
Flexit (single shot)	56.00	206.60°	-63.00°	Non
Flexit	56.00	351.11°	-63.03°	Oui
Flexit	59.00	206.20°	-63.07°	Non
Flexit	62.00	204.97°	-62.96°	Non
Flexit	65.00	215.17°	-63.03°	Oui
Flexit	68.00	207.93°	-62.87°	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-28

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

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-185

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1600 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : Sophia Yee

Date de description : 2011-07-20

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 821.00 m

	Mesuré
Est	348 750.0
Nord	5 467 765.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	2.00	341.35°	-62.95°	Oui
Flexit	5.00	341.36°	-62.94°	Oui
Flexit	8.00	341.37°	-62.91°	Oui
Flexit	11.00	341.36°	-62.93°	Oui
Flexit	14.00	341.36°	-62.96°	Oui
Flexit	17.00	341.37°	-62.95°	Oui
Flexit	20.00	341.36°	-62.93°	Oui
Flexit	23.00	341.37°	-62.93°	Oui
Flexit	26.00	351.55°	-62.93°	Oui
Flexit	29.00	20.95°	-63.00°	Oui
Flexit	32.00	1.07°	-63.49°	Oui
Flexit	35.00	21.77°	-63.66°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	38.00	339.20°	-63.64°	Oui
Flexit	41.00	350.52°	-63.85°	Oui
Flexit	44.00	317.10°	-64.03°	Oui
Flexit	47.00	223.59°	-63.84°	Oui
Flexit	50.00	346.99°	-63.68°	Oui
Flexit	53.00	307.85°	-63.23°	Oui
Flexit (single shot)	56.00	206.60°	-63.00°	Non
Flexit	56.00	351.11°	-63.03°	Oui
Flexit	59.00	206.20°	-63.07°	Non
Flexit	62.00	204.97°	-62.96°	Non
Flexit	65.00	215.17°	-63.03°	Oui
Flexit	68.00	207.93°	-62.87°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	71.00	206.36°	-62.85°	Non
Flexit	74.00	209.45°	-62.80°	Non
Flexit	77.00	207.35°	-63.03°	Non
Flexit	80.00	206.26°	-62.71°	Non
Flexit	83.00	207.46°	-62.89°	Non
Flexit	86.00	209.86°	-62.80°	Non
Flexit	89.00	207.77°	-62.80°	Non
Flexit	92.00	209.90°	-62.62°	Non
Flexit	95.00	210.88°	-62.53°	Non
Flexit	98.00	208.00°	-62.56°	Non
Flexit (single shot)	101.00	209.40°	-62.20°	Oui
Flexit	101.00	211.11°	-62.32°	Non
Flexit	104.00	210.86°	-62.28°	Non
Flexit	107.00	208.97°	-62.08°	Non
Flexit	110.00	209.26°	-62.09°	Non
Flexit	113.00	207.79°	-62.02°	Non
Flexit	116.00	210.27°	-62.02°	Non
Flexit	119.00	210.47°	-61.92°	Non
Flexit	122.00	211.21°	-61.83°	Non
Flexit	125.00	210.80°	-61.79°	Non
Flexit	128.00	211.35°	-61.68°	Non
Flexit	131.00	208.66°	-61.63°	Non
Flexit	134.00	210.78°	-61.58°	Non
Flexit	137.00	209.36°	-61.51°	Non
Flexit	140.00	211.45°	-61.46°	Non
Flexit	143.00	210.79°	-61.50°	Non
Flexit	146.00	209.61°	-61.43°	Non
Flexit	149.00	209.25°	-61.35°	Non
Flexit	152.00	211.98°	-61.28°	Non
Flexit (single shot)	152.00	205.70°	-61.20°	Oui
Flexit	155.00	211.95°	-61.26°	Non
Flexit	158.00	212.62°	-61.10°	Non
Flexit	161.00	212.18°	-61.15°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	164.00	205.66°	-61.07°	Oui
Flexit	167.00	212.60°	-60.95°	Non
Flexit	170.00	212.96°	-60.86°	Non
Flexit	173.00	213.10°	-60.73°	Non
Flexit	176.00	210.43°	-60.75°	Non
Flexit	179.00	212.04°	-60.71°	Non
Flexit	182.00	210.86°	-60.70°	Non
Flexit	185.00	212.00°	-60.57°	Non
Flexit	188.00	211.14°	-60.49°	Non
Flexit	191.00	211.51°	-60.17°	Non
Flexit	194.00	213.21°	-60.05°	Non
Flexit	197.00	212.04°	-60.21°	Non
Flexit (single shot)	200.00	212.80°	-59.20°	Oui
Flexit	200.00	211.30°	-59.88°	Non
Flexit	203.00	213.42°	-59.73°	Non
Flexit	206.00	212.46°	-59.93°	Non
Flexit	209.00	212.92°	-59.85°	Non
Flexit	212.00	211.31°	-59.83°	Non
Flexit	215.00	213.38°	-59.68°	Non
Flexit	218.00	211.24°	-59.68°	Non
Flexit	221.00	212.16°	-59.34°	Non
Flexit	224.00	211.92°	-59.30°	Non
Flexit	227.00	212.00°	-59.18°	Non
Flexit	230.00	211.62°	-59.13°	Non
Flexit	233.00	212.23°	-59.01°	Non
Flexit	236.00	213.55°	-58.91°	Non
Flexit	239.00	211.32°	-58.96°	Non
Flexit	242.00	212.81°	-58.80°	Non
Flexit	245.00	214.28°	-58.78°	Non
Flexit	248.00	214.14°	-58.76°	Non
Flexit (single shot)	251.00	213.00°	-58.60°	Oui
Flexit	251.00	214.15°	-58.70°	Non
Flexit	254.00	213.45°	-58.88°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	257.00	211.13°	-58.65°	Non
Flexit	260.00	212.91°	-58.61°	Non
Flexit	263.00	211.37°	-58.56°	Non
Flexit	266.00	212.15°	-58.54°	Non
Flexit	269.00	213.12°	-58.48°	Non
Flexit	272.00	213.88°	-58.39°	Non
Flexit	275.00	213.96°	-58.48°	Non
Flexit	278.00	213.97°	-58.39°	Non
Flexit	281.00	211.04°	-58.41°	Non
Flexit	284.00	210.47°	-58.30°	Non
Flexit	287.00	213.81°	-58.36°	Non
Flexit	290.00	212.91°	-58.12°	Non
Flexit	293.00	210.99°	-58.19°	Non
Flexit	296.00	213.65°	-58.23°	Non
Flexit	299.00	211.97°	-57.96°	Non
Flexit	302.00	211.68°	-58.15°	Non
Flexit (single shot)	302.00	212.10°	-57.80°	Oui
Flexit	305.00	213.89°	-57.89°	Non
Flexit	308.00	212.36°	-57.83°	Non
Flexit	311.00	210.38°	-58.00°	Non
Flexit	314.00	214.29°	-57.74°	Non
Flexit	317.00	211.62°	-57.69°	Non
Flexit	320.00	212.09°	-57.94°	Non
Flexit	323.00	214.11°	-57.65°	Non
Flexit	326.00	212.02°	-57.60°	Non
Flexit	329.00	211.19°	-57.62°	Non
Flexit	332.00	214.27°	-57.77°	Non
Flexit	335.00	212.15°	-57.54°	Non
Flexit	338.00	210.97°	-57.43°	Non
Flexit	341.00	212.21°	-57.69°	Non
Flexit	344.00	211.57°	-57.41°	Non
Flexit	347.00	210.68°	-57.42°	Non
Flexit	350.00	213.11°	-57.53°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	350.00	212.40°	-57.30°	Oui
Flexit	353.00	213.14°	-57.32°	Non
Flexit	356.00	211.19°	-57.28°	Non
Flexit	359.00	214.03°	-57.38°	Non
Flexit	362.00	213.72°	-57.23°	Non
Flexit	365.00	212.63°	-57.23°	Non
Flexit	368.00	211.22°	-57.37°	Non
Flexit	371.00	213.29°	-57.41°	Non
Flexit	374.00	212.63°	-57.11°	Non
Flexit	377.00	210.56°	-57.18°	Non
Flexit	380.00	214.23°	-57.11°	Non
Flexit	383.00	210.05°	-57.09°	Non
Flexit	386.00	212.65°	-57.00°	Non
Flexit	389.00	213.68°	-57.01°	Non
Flexit	392.00	216.20°	-57.10°	Oui
Flexit	395.00	209.75°	-56.94°	Oui
Flexit	398.00	213.16°	-57.07°	Non
Flexit	401.00	213.55°	-56.92°	Non
Flexit (single shot)	401.00	345.00°	-62.10°	Oui
Flexit	404.00	211.93°	-56.75°	Non
Flexit	407.00	213.69°	-56.90°	Non
Flexit	410.00	213.73°	-56.73°	Non
Flexit	413.00	211.12°	-56.72°	Non
Flexit	416.00	211.33°	-56.72°	Non
Flexit	419.00	214.69°	-56.60°	Non
Flexit	422.00	212.99°	-56.50°	Non
Flexit	425.00	211.86°	-56.58°	Non
Flexit	428.00	216.12°	-56.56°	Oui
Flexit	431.00	213.99°	-56.54°	Non
Flexit	434.00	207.95°	-56.37°	Oui
Flexit	437.00	211.96°	-56.46°	Non
Flexit	440.00	215.22°	-56.36°	Non
Flexit	443.00	212.33°	-56.20°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	446.00	212.61°	-56.37°	Non
Flexit	449.00	215.26°	-56.17°	Non
Flexit (single shot)	452.00	211.10°	-56.00°	Oui
Flexit	452.00	212.21°	-56.18°	Non
Flexit	455.00	213.85°	-56.19°	Non
Flexit	458.00	215.13°	-56.01°	Non
Flexit	461.00	212.22°	-55.95°	Non
Flexit	464.00	211.71°	-55.90°	Non
Flexit	467.00	213.38°	-55.84°	Non
Flexit	470.00	216.71°	-55.88°	Non
Flexit	473.00	215.04°	-55.85°	Non
Flexit	476.00	213.78°	-55.81°	Non
Flexit	479.00	206.46°	-55.71°	Oui
Flexit	482.00	212.65°	-55.65°	Non
Flexit	485.00	214.23°	-55.62°	Non
Flexit	488.00	215.30°	-55.39°	Non
Flexit	491.00	212.95°	-55.55°	Non
Flexit	494.00	214.78°	-55.45°	Non
Flexit	497.00	213.91°	-55.28°	Non
Flexit	500.00	212.00°	-55.37°	Non
Flexit (single shot)	500.00	213.60°	-55.20°	Oui
Flexit	503.00	215.83°	-55.14°	Non
Flexit	506.00	213.01°	-55.18°	Non
Flexit	509.00	210.23°	-55.20°	Non
Flexit	512.00	212.76°	-55.14°	Non
Flexit	515.00	215.04°	-54.85°	Non
Flexit	518.00	213.79°	-54.85°	Non
Flexit	521.00	215.22°	-54.71°	Non
Flexit	524.00	214.83°	-54.30°	Non
Flexit	527.00	214.60°	-54.34°	Non
Flexit	530.00	212.65°	-54.27°	Non
Flexit	533.00	213.46°	-54.00°	Non
Flexit	536.00	213.18°	-53.94°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	539.00	215.18°	-54.04°	Non
Flexit	542.00	215.38°	-53.92°	Non
Flexit	545.00	209.94°	-53.83°	Oui
Flexit	548.00	211.36°	-53.75°	Oui
Flexit (single shot)	551.00	216.10°	-53.70°	Non
Flexit	551.00	215.83°	-53.86°	Oui
Flexit	554.00	212.46°	-53.87°	Non
Flexit	557.00	213.66°	-53.60°	Non
Flexit	560.00	211.59°	-53.53°	Non
Flexit	563.00	216.44°	-53.65°	Oui
Flexit	566.00	214.28°	-53.53°	Non
Flexit	569.00	216.60°	-53.55°	Non
Flexit	572.00	212.70°	-53.35°	Oui
Flexit	575.00	217.46°	-53.62°	Oui
Flexit	578.00	212.46°	-53.34°	Non
Flexit	581.00	214.03°	-53.43°	Non
Flexit	584.00	216.53°	-53.43°	Non
Flexit	587.00	216.51°	-53.46°	Non
Flexit	590.00	202.08°	-53.39°	Oui
Flexit	593.00	216.40°	-53.15°	Non
Flexit	596.00	216.92°	-53.10°	Non
Flexit	599.00	216.25°	-53.23°	Non
Flexit	602.00	218.79°	-52.96°	Non
Flexit (single shot)	602.00	217.10°	-52.80°	Oui
Flexit	605.00	216.96°	-52.89°	Non
Flexit	608.00	215.56°	-53.02°	Non
Flexit	611.00	216.99°	-52.76°	Non
Flexit	614.00	217.08°	-52.82°	Non
Flexit	617.00	216.77°	-52.60°	Non
Flexit	620.00	216.77°	-52.56°	Non
Flexit	623.00	213.77°	-52.43°	Non
Flexit	626.00	213.76°	-52.59°	Non
Flexit	629.00	218.89°	-52.35°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	632.00	212.49°	-52.17°	Non
Flexit	635.00	214.22°	-52.19°	Non
Flexit	638.00	216.46°	-52.14°	Non
Flexit	641.00	213.41°	-52.05°	Non
Flexit	644.00	211.87°	-51.95°	Non
Flexit	647.00	213.56°	-52.13°	Non
Flexit	650.00	213.70°	-51.86°	Non
Flexit (single shot)	651.00	213.10°	-51.80°	Non
Flexit	653.00	213.46°	-51.85°	Non
Flexit	656.00	217.57°	-51.87°	Oui
Flexit	659.00	214.33°	-51.92°	Non
Flexit	662.00	212.09°	-51.90°	Non
Flexit	665.00	208.37°	-51.70°	Non
Flexit	668.00	208.52°	-51.66°	Non
Flexit	671.00	211.91°	-51.87°	Non
Flexit	674.00	208.81°	-51.61°	Non
Flexit	677.00	209.75°	-51.76°	Non
Flexit	680.00	211.98°	-51.54°	Non
Flexit	683.00	206.89°	-51.71°	Oui
Flexit	686.00	210.09°	-51.69°	Non
Flexit	689.00	215.07°	-51.45°	Non
Flexit	692.00	217.74°	-51.64°	Non
Flexit	695.00	217.34°	-51.46°	Non
Flexit	698.00	208.67°	-51.40°	Oui
Flexit (single shot)	701.00	216.30°	-51.30°	Non
Flexit	701.00	218.43°	-51.33°	Oui
Flexit	704.00	212.79°	-51.27°	Oui
Flexit	707.00	216.44°	-51.40°	Non
Flexit	710.00	215.75°	-51.30°	Non
Flexit	713.00	218.94°	-51.12°	Non
Flexit	716.00	216.16°	-50.96°	Non
Flexit	719.00	217.21°	-51.05°	Non
Flexit	722.00	215.60°	-50.79°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	725.00	217.19°	-50.81°	Non
Flexit	728.00	216.63°	-50.76°	Non
Flexit	731.00	214.70°	-50.59°	Non
Flexit	734.00	216.86°	-50.70°	Non
Flexit	737.00	215.25°	-50.47°	Non
Flexit	740.00	215.83°	-50.58°	Non
Flexit	743.00	215.05°	-50.36°	Non
Flexit	746.00	214.82°	-50.29°	Non
Flexit	749.00	214.82°	-50.46°	Non
Flexit (single shot)	752.00	217.20°	-50.30°	Oui
Flexit	752.00	216.63°	-50.34°	Non
Flexit	755.00	217.07°	-50.33°	Non
Flexit	758.00	216.99°	-50.30°	Non
Flexit	761.00	214.56°	-50.33°	Non
Flexit	764.00	215.71°	-50.23°	Non
Flexit	767.00	214.68°	-50.28°	Non
Flexit	770.00	216.13°	-50.14°	Non
Flexit	773.00	214.50°	-50.00°	Non
Flexit	776.00	215.66°	-50.10°	Non
Flexit	779.00	216.59°	-49.99°	Non
Flexit	782.00	214.30°	-49.91°	Non
Flexit	785.00	216.21°	-49.93°	Non
Flexit	788.00	216.14°	-49.87°	Non
Flexit	791.00	214.82°	-49.83°	Non
Flexit	794.00	216.37°	-49.69°	Non
Flexit	797.00	215.95°	-49.66°	Non
Flexit	800.00	215.22°	-49.62°	Non
Flexit (single shot)	800.00	215.50°	-49.50°	Oui
Flexit	803.00	216.19°	-49.48°	Non
Flexit	806.00	213.25°	-49.42°	Non
Flexit	809.00	216.50°	-49.34°	Non
Flexit	812.00	215.66°	-49.29°	Non
Flexit	815.00	216.51°	-49.22°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	818.00	215.00°	-49.35°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	44.00	MT					
		Mort terrain					
		Overburden					
44.00	48.15	S3					
		Wacke 30°					
		Greywacke, fine-grained, overall light to dark grey in color					
		1% thin veinlets/ stringers Qz Cb, mainly following lamination (30°), folded, pinched and swelled; Trace Py finely disseminated					
		Alteration (Ser) across interval producing soapy texture and sheen					
47.50	47.75	FRC					
		Fracturé(e)					
		Weakly to moderately fractured zone					
47.75	48.00	VN;1 cm;Qz Cb;;30°;;					
		Veine 1 cm Quartz Carbonate 30°					
		Three parallel veins 1cm Qz Cb, folded, pinched and swelled, oriented at 30°					
48.15	53.50	S6; MAG					
		Argilite 30°; Magnétique					
		Argillite, very fine-grained, magnetic (matrix composed of fine stringers and finely disseminated Po), uniform dark grey-black color					
		Lamination defined at 30°; 1% veinlets Qz Cb, folded, 3-5% Po stringers, pinched, mainly well-foliated					
48.40	49.00	FRC					
		Fracturé(e)					
		Weakly to moderately fractured interval					
49.00	49.25	VN;1 cm;Qz Cb;;30°;Potr;					
		Veine 1 cm Quartz Carbonate 30° Pyrrhotine tr					
		Two parallel veins 1cm Qz Cb, folded, pinched and swelled, diffused margins, oriented at 30°, trace Po mm-clusters					
52.83	53.07	VN;5.5 cm;Cb Qz Cl;;30°;Po05 Py02;					
		Veine 5.5 cm Carbonate Quartz Chlorite 30° Pyrrhotine 5% Pyrite 2%					
		Vein 3-8cm composed of nodules/stringers Cb tr Qz encased by stringers Cl, folded (thickest at nose), oriented at 30°, containing 5% Po, 2% Py mm-clusters and stringers					
53.50	301.38	S3					
		Wacke 30°					
		Greywacke, very fine to fine-grained with localized amygdules and micro-nodules Cb (amygdules > micro-nodules), overall grey to dark grey-black and locally green (Chl) and brown (Ser)					
		Overall, 1-3% veinlets Qz Cb tr Cl Sr, mainly following foliation (30°), folded, pinched and swelled, local clasts Qz (elongated, closely packed) and local well-foliated bands Sr (1-2cm)					
		Tr Py, Po (up to 2%) disseminated, stringers; Many fractured zones					
		Zones of alteration: Silicification, Sericitization, Chloritization, locally oxidized (forming orange veil across some intervals)					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
53.50	53.90	FRC **Fracturé(e)** Weakly fractured zone					
54.10	54.30	VN;3 cm;Cb Qz Cl;;30°;; **Veine 3 cm Carbonate Quartz Chlorite 30°** Vein (faint) 1-5cm Cb with clusters Qz tr stringers Cl, folded (thickest at nose), pinched along arms, oriented at 30°					
56.70	56.85	FRC **Fracturé(e)** Strongly fractured zone					
58.23	58.33	FRC **Fracturé(e)** Strongly fractured zone					
61.80	62.05	FRC **Fracturé(e)** Moderately fractured zone					
63.45	64.00	FRC **Fracturé(e)** Weakly to moderately fractured zone					
64.40	64.50	FRC **Fracturé(e)** Weakly fractured zone					
65.10	65.42	VN;12 cm;Qz Cb;;40°;; **Veine 12 cm Quartz Carbonate 40°** Vein 6-18cm Qz with Cb along margins, fragments host rock, folded (thickest at nose - very swelled), locally diffused margins, oriented ~40°					
68.32	69.00	FRC **Fracturé(e)** Moderately fractured zone					
76.75	77.00	FRC **Fracturé(e)** Weakly fractured zone					
77.05	77.12	VN;1.5 cm;Qz;;30°;; **Veine 1.5 cm Quartz 30°** Vein 1.5cm Qz, folded, pinched and swelled (undulating margins), oriented at 30°					
78.60	78.80	FRC **Fracturé(e)** Weakly fractured zone					
80.65	80.75	FRC					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Fracturé(e)					
		Moderately fractured zone					
82.30	82.50	FRC					
		Fracturé(e)					
		Weakly fractured zone					
85.75	85.90	VN;4 cm;Cb Sr;;20°;;					
		Veine 4 cm Carbonate Séricite 20°					
		Vein 4cm composed of several veinlets Cb with Sr along margins, encasing few fragments host rock, folded all-together, pinched and diffused along arms, oriented at 20°					
92.00	92.25	VN;4 cm;Cb;;30°;Py02;					
		Veine 4 cm Carbonate 30° Pyrite 2%					
		Vein 4cm Cb, folded, pinched, branching into several segments, oriented at 30°, containing 2% Py stringers, surrounded by halo Chl					
92.85	97.60	Chl					
		Chloritisation					
		Moderate alteration (Chl) pale green to green in color forming continuous envelope across host rock					
95.27	95.42	VN;3 cm;Qz Cb Cl;;30°;;					
		Veine 3 cm Quartz Carbonate Chlorite 30°					
		Vein 2-3.5 Qz Cb with tr stringers Cl, folded (thickest at nose), locally branching into two segments (one pinched), oriented at 30°					
99.85	100.50	Sil; Ser					
		Silicification; Séricitisation					
		Moderate alteration (Sil, Ser) pale brown to brown forming diffused envelope around vein 16cm Qz Cb Cl					
100.10	100.50	VN;16 cm;Qz Cb Cl;;50°;;					
		Veine 16 cm Quartz Carbonate Chlorite 50°					
		Vein 16cm Qz little Cb Cl along margins, encasing fragments (altered) host rock, folded, branching into several very pinched and swelled segments, diffused superior margin, oriented at 50°, surrounded by alteration (Ser)					
102.40	102.80	FRC					
		Fracturé(e)					
		Weakly fractured zone					
102.60	102.70	VN;4.5 cm;Qz Cb;;40°;;					
		Veine 4.5 cm Quartz Carbonate 40°					
		Vein 1-8cm Qz tr Cb along margins, encasing trace fragments host rock, roughly folded (thickest at nose - very swelled), very pinched along arms, oriented at 40°, located in fractured interval					
103.50	104.70	Sil; Ser					
		Silicification; Séricitisation					
		Weak to moderate alteration (Sil, Ser) pale brown-grey forming continuous envelope across host					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		rock					
107.92	108.02	VN;3 cm;Qz Cb;;40°;; **Veine 3 cm Quartz Carbonate 40°** Vein 3cm Qz tr Cb, few stringers host rock, folded, pinched and swelled (undulating margins), oriented at 40°, discontinuous along fractured surface					
111.05	111.25	VN;3 cm;Qz Sr Cl;;30°;; **Veine 3 cm Quartz Séricite Chlorite 30°** Vein 1-5cm Qz with clusters Sr tr Cl along margins, pinched and diffused, oriented at 30°					
111.42	111.85	VN;4.5 cm;Qz Cl Cb;;30°;; **Veine 4.5 cm Quartz Chlorite Carbonate 30°** Vein 3-6cm Qz with stringers Cl tr Cb, folded, pinched along arms, oriented at 30°, periphery surrounded by few disconnected segments of same composition					
115.32	115.38	VN;1.5 cm;Qz Cb;;70°;; **Veine 1.5 cm Quartz Carbonate 70°** Vein 1.5cm Qz with little Cb along margins, weakly folded several times, pinched and swelled (undulating and diffused margins), oriented at 70°					
120.25	120.67	FRC **Fracturé(e)** Weakly to moderately fractured zone					
121.95	122.10	FRC **Fracturé(e)** Moderately fractured zone					
122.10	122.17	VN;1.5 cm;Cb;;50°;; **Veine 1.5 cm Carbonate 50°** Vein 1-2cm Cb, folded, pinched and swelled (undulating margins), discontinuous along fractured surface, oriented at 50°					
132.10	132.15	VN;2 cm;Qz Sr;;30°;; **Veine 2 cm Quartz Séricite 30°** Vein 1.5-2cm Qz with Sr along margins, folded, pinched and swelled (undulating margins), oriented at 30°, discontinuous along fractured surface					
132.70	132.90	VN;1 cm;Qz Tl;;40°;; **Veine 1 cm Quartz Tourmaline 40°** Two adjacent veins 1-1.5cm Qz with stringer Tl localized in center (second), folded and micro-folded (first), oriented at 40°, surrounded by diffused halo Ser					
135.47	135.60	VN;1 cm;Qz Cb Cl;;55°;; **Veine 1 cm Quartz Carbonate Chlorite 55°** Vein 1cm Qz tr Cb, folded, local pinched veinlet-sized segment along margin, vein oriented at 55°, periphery surrounded by numerous veinlets and nodules Cb tr Cl (pinched, sub-horizontal)					
150.75	151.00	VN;2.5 cm;Qz Cb Cl;;50°;; **Veine 2.5 cm Quartz Carbonate Chlorite 50°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 1-4cm Qz with clusters Cb and stringers Cl along margins, locally very pinched and swelled (boudinée), oriented at 50° to horizontal					
151.28	152.00	VN;9.5 cm;Qz Cl Cb;;40°;; **Veine 9.5 cm Quartz Chlorite Carbonate 40°** Vein 2-17cm Qz with many stringers Cl tr Cb, roughly folded, very swelled around nose, pinching to veinlet-size along one arm, oriented at 40°, periphery surrounded by several veinlets/ stringers Qz Cb (folded, pinched)					
152.85	153.00	VN;6.5 cm;Cb Sr Cl;;30°;; **Veine 6.5 cm Carbonate Séricite Chlorite 30°** Vein 6.5cm composed of several veinlets Cb with Sr tr stringers Cl along margins, folded all-together, weakly pinched, oriented at 30°					
154.85	154.95	VN;4.5 cm;Qz Tl Cl;;60°;; **Veine 4.5 cm Quartz Tourmaline Chlorite 60°** Vein 4.5cm Qz with stringers Tl tr Cl, folded, weakly diffused at nose of fold, oriented at 60°					
155.65	155.85	FRC **Fracturé(e)** Weakly fractured zone in foliation direction					
156.15	156.30	FRC **Fracturé(e)** Moderately fractured zone					
156.84	157.50	VL;8%;Cb Sr;;40°;; **Veinule(s) 8% Carbonate Séricite 40°** 8% veinlets/ veins (up to 2cm) Cb with Sr along margins, folded, pinched and swelled, locally diffused margins, oriented at 40°					
157.80	158.25	VL;6%;Qz Cb;;35°;; **Veinule(s) 6% Quartz Carbonate 35°** 6% veinlets Qz Cb, folded and micro-folded, pinched and swelled, many cross-cutting, local veinlet-sized segments along margins, oriented from 30-40°					
160.15	160.50	VN;2 cm;Qz Cb Cl;;;; **Veine 2 cm Quartz Carbonate Chlorite** Vein 1-3cm Qz little Cb tr Cl, folded, pinched and swelled arm (boudinée across its length), horizontal orientation					
160.95	161.05	VN;2 cm;Qz Tl;;70°;; **Veine 2 cm Quartz Tourmaline 70°** Vein 2cm Qz tr stringers Tl, weakly pinched and swelled margins, oriented at 70°					
163.60	164.20	VN;3.5 cm;Qz Cb Cl;;;; **Veine 3.5 cm Quartz Carbonate Chlorite** Vein 1-6cm Qz little Cb tr Cl, tightly folded, very pinched and swelled, diffused and undulating margins (especially around nose), horizontal orientation, periphery surrounded by adjacent veinlets/ stringers of same composition (folded, pinched)					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
165.20	166.25	VL;10%;Qz Cb;;35°;; **Veinule(s) 10% Quartz Carbonate 35°** 10% veinlets/ veins (up to 2cm) Qz little Cb, encasing fragments host rock, folded and locally micro-folded, pinched and swelled, diffused margins, many cross-cutting, oriented from 30-40°					
168.58	169.18	VL;12%;Cb Qz Cl;;30°;; **Veinule(s) 12% Carbonate Quartz Chlorite 30°** 12% veinlets/veins (2.5cm) Cb Qz with stringers Cl, folded, pinched and swelled, diffused margins, oriented from 30° to horizontal					
169.18	169.24	VN;1.5 cm;Qz;;60°;; **Veine 1.5 cm Quartz 60°** Vein 1.5cm Qz, folded, pinched veinlet-sized segment along margin, oriented at 60°					
170.35	171.25	VL;7%;Cb Cl;;40°;; **Veinule(s) 7% Carbonate Chlorite 40°** 7% veinlets/ stringers Cb with stringers Cl, folded, pinched and swelled, diffused margins, oriented at 40°					
172.30	172.50	VN;5 cm;Qz Cb;;40°;; **Veine 5 cm Quartz Carbonate 40°** Vein 5cm composed of several veinlets Qz Cb, folded all-together, pinched and swelled (boudinée across its length), oriented at 40°					
176.12	176.15	VN;1.5 cm;Qz Tl;;;Po02; **Veine 1.5 cm Quartz Tourmaline Pyrrhotine 2%** Vein 1.5cm Qz tr stringers Tl, vertical orientation, margins surrounded by 2% Po mm-clusters					
176.68	176.88	VN;3 cm;Qz Cb Sr Cl;;40°;; **Veine 3 cm Quartz Carbonate Séricite Chlorite 40°** Vein 2-4cm Qz little Cb Sr tr stringers Cl, folded, pinched and swelled (especially at nose), oriented at 40°, margins surrounded by diffused halo Ser containing stringers Cb					
179.65	181.77	VL;10%;Cb Cl Qz;;30°;; **Veinule(s) 10% Carbonate Chlorite Quartz 30°** 10% veinlets/ nodules Cb with few stringers Cl, little Qz, folded, pinched and swelled (many boudinée), diffused margins, oriented at 30°					
181.77	181.95	VN;4 cm;Cb Cl Sr;;30°;; **Veine 4 cm Carbonate Chlorite Séricite 30°** Vein 4cm composed of several veinlets Cb little stringers Cl tr Sr, folded, pinched and swelled, oriented at 30°					
181.95	185.85	VL;10%;Cb Cl Qz;;30°;; **Veinule(s) 10% Carbonate Chlorite Quartz 30°** 10% veinlets/ veins (up to 1.5cm)/ nodules Cb with few stringers Cl, little Qz, folded, pinched and swelled, diffused margins, oriented at 30°					
185.85	186.05	VN;3 cm;Cb Qz Cl;;30°;; **Veine 3 cm Carbonate Quartz Chlorite 30°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 3cm Cb with few clusters Qz tr stringers Cl, folded, pinched and diffused margins, oriented at 30°, margins surrounded by many stringers Cb (pinched), patched of oxidation across body					
186.05	189.90	VL;10%;Cb Cl Qz;;30°;; **Veinule(s) 10% Carbonate Chlorite Quartz 30°** 10% veinlets/ veins (up to 2cm)/ nodules Cb with few stringers Cl, little Qz, folded, pinched and swelled, diffused to very diffused margins, oriented at 30°					
189.90	190.05	VN;2.5 cm;Cb Qz;;30°;; **Veine 2.5 cm Carbonate Quartz 30°** Vein 2-3cm Cb tr Qz, folded, pinched and swelled, diffused margins, locally branching into discontinuous segments, overall oriented at 30°					
190.05	192.70	VL;8%;Cb Cl Qz;;30°;; **Veinule(s) 8% Carbonate Chlorite Quartz 30°** 8% veinlets/ nodules Cb with few stringers Cl, little Qz, folded, pinched and swelled, diffused margins, oriented at 30°					
193.80	193.86	VN;2 cm;Qz Cl;;;; **Veine 2 cm Quartz Chlorite** Vein 2cm Qz with stringers Cl along margins, weakly folded, pinched and swelled margins, oriented at 60° to sub-vertical orientation, surrounded by diffused halo Car					
198.30	198.42	VN;4 cm;Qz Cb;;30°;; **Veine 4 cm Quartz Carbonate 30°** Vein 4cm Qz Cb with stringers Cl, folded, pinched and swelled margins, diffused (especially at nose), oriented at 30°					
199.74	199.90	VN;3 cm;Qz Cb Cl;;40°;; **Veine 3 cm Quartz Carbonate Chlorite 40°** Vein 3cm Qz Cb with stringers Cl, encasing fragment host rock (at nose), folded, pinched and swelled, branching into two segments at nose, oriented at 40°, inferior margin surrounded by amygdules					
211.52	211.82	VN;9 cm;Qz Cb Cl;;30°;; **Veine 9 cm Quartz Carbonate Chlorite 30°** Vein 5-13cm Qz little Cb, thick stringers Cl bordering margins, folded (thickest at nose), pinched and swelled, present in several segments, oriented at ~30°					
211.95	212.05	VN;2 cm;Qz Cb Cl;;70°;; **Veine 2 cm Quartz Carbonate Chlorite 70°** Vein 1-3cm Qz Cb with few stringers Cl, weakly folded, locally pinched, branching into two segments (one discontinuous), oriented at 70°					
223.77	224.25	VN;3.5 cm;Qz Cb Cl Tl;;;; **Veine 3.5 cm Quartz Carbonate Chlorite Tourmaline** Vein 2-5cm Qz Cb with stringers Cl tr Tl, encasing fragments host rock, folded, pinched and swelled arms, horizontal orientation					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
224.50	225.50	VN;21 cm;Qz Cb Cl Tl;;;Po01 Cptr; **Veine 21 cm Quartz Carbonate Chlorite Tourmaline Pyrrhotine 1% Chalcopyrite tr** Vein 10-32cm Qz Cb with stringers Cl and specks Tl, encasing fragments host rock, folded (thickest at nose), pinched and swelled margins, horizontal to sub-horizontal orientation, containing 1% Po and tr Cp stringers, adjacent disconnected segments (up to 5cm thick) of same composition					
229.62	229.82	VN;2 cm;Cb Qz Sr;;40°;; **Veine 2 cm Carbonate Quartz Séricite 40°** Vein 2cm Cb with tr clusters Qz and tr Sr along margins, folded, weakly pinched along arms, diffused superior margin, adjacent veinlet Cb, both oriented at 40°					
230.07	230.64	VN;13 cm;Qz Cb Sr;;;; **Veine 13 cm Quartz Carbonate Séricite** Vein 1-25cm Qz little Cb tr Sr along margins, encasing stringers host rock, tightly folded (thickest at nose), pinched and swelled (undulating margins), arms of fold joined at inferior margin, horizontal orientation					
231.00	232.15	VN;10 cm;Qz Cb Cl Tl;;35°;; **Veine 10 cm Quartz Carbonate Chlorite Tourmaline 35°** Vein 7-13 Qz Cb with stringers Cl local Tl, encasing many fragments host rock, folded, diffused margins, oriented from 30-40°, adjacent discontinuous segments 4-10cm of same composition (folded, swelled)					
232.15	233.40	FRC **Fracturé(e)** Moderately to strongly fractured interval					
234.05	234.45	VN;8 cm;Qz Cb Tl;;20°;; **Veine 8 cm Quartz Carbonate Tourmaline 20°** Vein 4-12cm Qz little Cb along margins, containing many stringers Tl, folded, pinched and swelled (undulating margins), oriented at ~20°					
236.84	236.94	VN;4.5 cm;Qz;;50°;; **Veine 4.5 cm Quartz 50°** Vein 4.5cm Qz, folded, weakly diffused margins, oriented at 50°					
238.25	238.40	FRC **Fracturé(e)** Strongly fractured zone					
241.12	241.30	FRC **Fracturé(e)** Moderately fractured zone					
241.98	242.05	VN;1 cm;Qz;;70°;; **Veine 1 cm Quartz 70°** Vein 1cm Qz, folded, pinched veinlet disconnected along margin, oriented at 70° across fractured zone, superior margin surrounded by amygdules					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
248.42	248.60	FRC **Fracturé(e)** Weakly fractured zone					
248.75	249.20	FRC **Fracturé(e)** Moderately fractured zone					
249.45	250.20	FRC **Fracturé(e)** Moderately fractured interval					
250.20	250.70	FRC **Fracturé(e)** Weakly fractured zone					
250.70	251.20	FRC **Fracturé(e)** Strongly fractured zone					
251.20	251.40	VN;17.5 cm;Qz Cb;;;Pytr; **Veine 17.5 cm Quartz Carbonate Pyrite tr** Vein 15-20cm Qz little Cb, encasing many angular fragments host rock, folded, pinched and swelled/ deformed vein body, containing trace Py disseminated, located within fractured zone					
251.40	251.60	FRC **Fracturé(e)** Moderately fractured zone					
252.65	252.90	VN;22 cm;Qz Tl;;;; **Veine 22 cm Quartz Tourmaline** Vein 22cm Qz containing stringers Tl and band (0.5-2.5cm) Tl bordering superior margin, vertical orientation					
254.38	254.60	VN;2.5 cm;Qz Cb;;;; **Veine 2.5 cm Quartz Carbonate** Two veins 1-4cm Qz (first) and Cb (second), folded, pinched and very diffused (second), oriented at 60° (first) and 30° (second)					
255.00	255.20	VN;5 cm;Qz Cb Cl;;30°;; **Veine 5 cm Quartz Carbonate Chlorite 30°** Vein 5cm Qz Cb tr stringers Cl, swelled, pinched and discontinuous at either end, veinlet-sized segments folded along margins, overall oriented at 30°					
255.90	256.10	VN;6.5 cm;Qz Cb Cl;;30°;; **Veine 6.5 cm Quartz Carbonate Chlorite 30°** Vein 3-10cm Qz Cb tr stringers Cl, folded, pinched and swelled along margins, pinched veinlet-sized segments around nose, overall oriented at 30°					
256.48	256.68	VN;8.5 cm;Qz Cb;;30°;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 8.5 cm Quartz Carbonate 30°					
		Vein 7-10cm Qz little Cb, few fragments host rock, folded, pinched and swelled (undulating margins), oriented at 30°					
256.68	257.00	VN;7.5 cm;Qz Cb;;20°;;					
		Veine 7.5 cm Quartz Carbonate 20°					
		Vein 3-12cm Qz Cb, stringers host rock, folded (thickest at nose - very diffused), oriented at 20°					
257.80	257.85	VN;1.5 cm;Qz;;40°;;					
		Veine 1.5 cm Quartz 40°					
		Vein 1-2cm Qz, weakly folded, pinched and swelled (undulating margins), oriented ~40°					
258.55	258.80	VN;2.5 cm;Cb Cl;;20°;;					
		Veine 2.5 cm Carbonate Chlorite 20°					
		Two parallel veins 1-4cm Cb with stringers Cl, folded, pinched and swelled, diffused margins (locally pinching into veinlet-sized segments along margins), oriented at 20°					
259.17	259.57	VN;5 cm;Qz Cb Cl;;30°;;					
		Veine 5 cm Quartz Carbonate Chlorite 30°					
		Three parallel veins 1-9cm Qz Cb with stringers Cl, folded, pinched and swelled, discontinuous (second), diffused margins (especially third - branching into two segments at nose), oriented at 30°					
260.05	261.48	VN;17.5 cm;Qz Cb Cl;;50°;;					
		Veine 17.5 cm Quartz Carbonate Chlorite 50°					
		Vein 10-25cm Qz little Cb with many stringers Cl (focused along margins), folded, present in several pinched and swelled, locally discontinuous segments, oriented at 50°, margins surrounded by 6% veinlets of same composition (folded, pinched)					
261.60	261.85	VN;5 cm;Qz Cb;;20°;;					
		Veine 5 cm Quartz Carbonate 20°					
		Vein 3-7cm Qz Cb, folded (thickest at nose), pinched and swelled (undulating margins), oriented at 20°					
264.28	264.66	VN;16 cm;Qz Cb Cl;;;;					
		Veine 16 cm Quartz Carbonate Chlorite					
		Vein 16cm Qz little stringers Cb Cl, folded, pinched and swelled, stringers Cb Cl surrounding periphery					
275.00	275.18	VN;2 cm;Qz Sr Cb;;50°;;					
		Veine 2 cm Quartz Séricite Carbonate 50°					
		Two veins 1-3cm Qz with Sr little Cb along margins, weakly folded, pinched and swelled, oriented ~50°					
275.28	275.48	VN;7 cm;Qz Sr Cl;;30°;;					
		Veine 7 cm Quartz Séricite Chlorite 30°					
		Vein 7cm Qz with many stringers Sr Cl, folded, weakly pinched and swelled, oriented at 30°					
275.48	278.70	Ser					
		Séricitisation					
		Weak to moderate alteration (Ser) pale brown to brown-grey forming diffused, well-foliated envelope					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		across host rock, locally stronger along margins of veins					
277.30	278.10	VN;2 cm;Qz Cl;;;;					
		Veine 2 cm Quartz Chlorite					
		Two veins 1-3cm Qz with stringers Cl, roughly folded, deformed vein bodies, pinched and swelled, variable orientation, surrounded by dense alteration (Ser) and veinlets/ stringers Qz					
279.55	279.85	VN;4.5 cm;Qz Cb;;30°;;					
		Veine 4.5 cm Quartz Carbonate 30°					
		Vein 1-8cm Qz little Qz, folded, pinched and very swelled, oriented at 30°, margins surrounded by few veinlets Cb					
281.20	282.32	FRC					
		Fracturé(e)					
		Weakly to moderately fractured zone					
282.65	283.42	VN;11 cm;Qz Sr Cl;;30°;;					
		Veine 11 cm Quartz Séricite Chlorite 30°					
		Two veins 10-12cm Qz with clusters Sr and stringers Cl, encasing fragments host rock, roughly folded, very pinched and swelled, oriented at 30° to horizontal					
283.42	283.68	VN;17 cm;Qz Sr Tl;;30°;;					
		Veine 17 cm Quartz Séricite Tourmaline 30°					
		Vein 12-22cm Qz with clusters Sr and stringers Tl, encasing fragments host rock, folded, pinched and swelled, oriented at 30°					
284.90	285.20	VN;4.5 cm;Qz Cb Sr;;30°;;					
		Veine 4.5 cm Quartz Carbonate Séricite 30°					
		Vein 2-7cm Qz little Cb and clusters Sr, folded, pinched and discontinuous at either end, oriented at 30°					
286.30	286.42	FRC					
		Fracturé(e)					
		Moderately fractured zone					
288.80	289.00	FRC					
		Fracturé(e)					
		Moderately fractured zone					
296.68	296.81	VN;3 cm;Cb Sr;;40°;;					
		Veine 3 cm Carbonate Séricite 40°					
		Vein 3cm Cb with Sr along margins, folded, pinched and discontinuous at either end, locally diffused margins, oriented at 40°					
298.75	298.95	VN;2.5 cm;Qz Cb;;40°;Po;					
		Veine 2.5 cm Quartz Carbonate 40° Pyrrhotine					
		Vein 1-4cm Qz tr Cb along margins, folded (thickest at nose), pinched, oriented at 40°, bordered by 1% Po stringers					
298.95	299.62	VN;54 cm;Qz Sr Cb Cl;;50°;Po05;					
		Veine 54 cm Quartz Séricite Carbonate Chlorite 50° Pyrrhotine 5%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 48-60cm Qz with clusters Sr and stringers Cb Cl, folded (thickest at nose), rounded contacts, oriented at ~50°, 3-7% Po stringers along both margins (% inferior < % superior), locally fractured					
299.40	299.50	FRC **Fracturé(e)** Strongly fractured zone within vein 48-60cm Qz Sr Cb Cl					
301.38	302.48	S6; MAG **Argilite 30°; Magnétique** Argillite, very fine-grained, magnetic (matrix containing fine stringers and finely disseminated Po), uniform dark grey-black color Lamination defined at 30°; 1% veinlets Qz Cb and several whitish-grey bands (1-2cm) Cb? (no reaction to HCl), all folded, some diffused, ~15% Po stringers and clusters, pinched, mainly well-foliated					
302.48	385.70	S3; S6 **Wacke 30°; Argilite** Greywacke to Argillite, very fine to fine-grained with abundance of micro-nodules Sr Cb [especially 341.0-362.0], some amygdules, dark grey-black with localized brown color to beige color (alteration) Overall, 3-5% veinlets Qz Cb tr Cl Sr, mainly following foliation (30°), folded, pinched and swelled, diffused, local clasts Qz (elongated, closely packed) and local well-foliated bands (1-10cm) Cb Sr Tr Py, 1-2% Po stringers and finely disseminated (locally present in Carbonaceous bands ~1cm); Many fractured zones Zones of alteration: Silicification, Sericitization, Biotization, locally oxidized (forming orange veil across some intervals)					
314.00	314.25	VN;3.5 cm;Cb Qz Cl Sr;;30°;; **Veine 3.5 cm Carbonate Quartz Chlorite Séricite 30°** Vein 1-6cm Cb little Qz, tr stringers Cl Sr, folded, branching into several parallel segments, pinched and swelled, locally diffused margins, oriented at 30°					
317.60	320.18	VL;7%;Qz Cb Sr Cl;;30°;; **Veinule(s) 7% Quartz Carbonate Séricite Chlorite 30°** 7% veinlets/ veins (up to 2.5cm) Qz Cb with little Sr Cl along margins, folded, pinched and swelled, few discontinuous, oriented at 30°, periphery surrounded by micro-nodules Cb					
322.20	322.56	FRC **Fracturé(e)** Weakly fractured zone					
322.56	332.15	Ser **Séricitisation** Weak alteration (Ser) greyish to pale brown forming several faint, intermittent, well-foliated bands (1-5cm) across host rock, local lustrous sheen					
326.20	326.45	VN;11 cm;Qz Cb Tl;;40°;; **Veine 11 cm Quartz Carbonate Tourmaline 40°** Vein 7-15cm Qz with Cb and angular fragments Tl along margins, folded, branching into several					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		pinched and diffused segments, oriented at 40°, locally oxidized					
329.40	329.65	VN;4.5 cm;Qz Cb;;20°;Po; **Veine 4.5 cm Quartz Carbonate 20° Pyrrhotine** Vein 1-8cm Qz with few stringers Cb along margins, folded (thickest at nose), pinched and swelled, oriented at 20°, trace Po mm-clusters, locally oxidized					
329.90	330.18	VN;5 cm;Qz Cb;;30°;Potr; **Veine 5 cm Quartz Carbonate 30° Pyrrhotine tr** Vein 2-8cm Qz with few stringers Cb along margins, folded (thickest at nose), pinched and swelled (undulatings margins especially around nose), oriented at 30°, margins surrounded by several stringers Cb Qz (micro-folded, pinched) containing trace Po stringers					
330.18	330.40	VN;2.5 cm;Qz Cb;;30°;; **Veine 2.5 cm 30°** Vein 1-4cm Qz with stringers Cb along margins, folded, pinched and swelled, oriented at 30°, few stringers Cb cross-cutting body, locally oxidized					
330.70	332.15	VL;8%;Cb Qz Sr;;40°;Po02; **Veinule(s) 8% 40°** 8% veinlets/ veins (up to 2cm) Cb Qz with thinner veinlets Sr, folded, pinched and swelled, locally diffused margins, oriented at 40°, 2% Po stringers and mm-clusters					
332.15	335.15	Ser **Séricitisation** Moderate alteration (Ser) greyish-beige forming diffused veil across host rock, local lustrous sheen					
332.15	336.10	VL;12%;Cb Qz Cl Sr;;25°;Pytr; **Veinule(s) 12% Carbonate Quartz Chlorite Séricite 25° Pyrite tr** 12% veins/ bands (up to 3cm) Cb little Qz tr Cl Sr, folded, pinched and swelled, diffused margins, oriented from 20-30°, peripheries surrounded by alteration (Ser, Bio) and locally surrounded by micro-nodules Sr Cb, trace Py disseminated					
335.15	338.18	Bio; Ser **Biotisation; Séricitisation** Moderate alteration (Bio) brown to dark brown-black forming continuous envelope across host rock, locally containing micro-nodules Sr Cb; alteration (Ser) greyish-beige forming several folded bands/veins? (2-13cm) from [337.6-338.0]					
336.10	336.50	VN;3 cm;Qz Sr Cl Bo;;25°;; **Veine 3 cm Quartz Séricite Chlorite Biotite 25°** Two veins 1-5cm Qz with Sr Cl and stringers Bo along margins, folded, very pinched and swelled, oriented from 20-30°, locally surrounded by halo Chl (first)					
338.18	338.95	Chl; Ser **Chloritisation; Séricitisation** Moderate to strong alteration (Chl, Ser) pale green to beige in color encasing vein 2-18cm Qz Sr tr Cb with tr Po stringers					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
338.18	338.95	VN;10 cm;Qz Sr Cb;;50°;Potr; **Veine 10 cm Quartz Séricite Carbonate 50° Pyrrhotine tr** Vein 2-18cm Qz with clusters Sr tr Cb along margins, encasing fragments host rock, folded, present in three very pinched and swelled segments, locally discontinuous, oriented at ~50°, surrounded by alteration (Chl, Ser) and trace Po stringers					
338.95	340.60	Bio **Biotisation** Moderate alteration (Bio) brown to dark brown-black forming continuous envelope across host rock, locally containing micro-nodules Sr Cb					
338.95	340.60	VL;15%;Cb Qz Cl Bo;;45°;; **Veinule(s) 15% Carbonate Quartz Chlorite Biotite 45°** 15% veinlets/ veins (up to 6cm) Cb Qz tr Cl Bo, folded, pinched and swelled, diffused margins, locally branching into two segments, oriented from 40-50°, locally oxidized					
340.60	361.12	Ser **Sérictisation** Weak alteration (Ser) beige in color forming diffused envelope across host rock, containing abundance of micro-nodules Sr Cb					
341.67	341.83	VN;8 cm;Cb Sr;;50°;; **Veine 8 cm Carbonate Séricite 50°** Vein 8cm Cb little Sr, folded, branching into two pinched segments, very diffused margins, oriented at 50°					
342.47	343.20	VN;10 cm;Qz Cb Cl Sr;;30°;Pytr; **Veine 10 cm Quartz Carbonate Chlorite Séricite 30° Pyrite tr** Vein 1-20cm Qz tr Cb Cl Sr along margins, encasing fragments host rock, folded, branching into several pinched and swelled segments, oriented at 30°, trace Py disseminated and mm-clusters, surrounded by diffused halo Sr					
345.33	345.63	VN;7.5 cm;Qz Cb Sr Tl;;30°;; **Veine 7.5 cm Quartz Carbonate Séricite Tourmaline 30°** Vein 5-10cm Qz with Cb Sr along margins, several angular fragments/ stringers Tl, folded (thickest at nose - diffused), locally pinched and swelled, oriented at 30°					
346.44	346.63	VN;3 cm;Qz Sr;;30°;; **Veine 3 cm Quartz Séricite 30°** Vein 1-5cm Qz with Sr along margins, folded, very pinched and swelled (undulating margins), oriented at 30°, host rock very oxidized around periphery					
350.15	350.27	VN;3.5 cm;Qz Cb Cl;;40°;; **Veine 3.5 cm Quartz Carbonate Chlorite 40°** Vein 2-5cm Qz with Cb Cl through center, folded, pinched along arms, oriented at 40°, locally oxidized					
352.34	352.41	VN;1.5 cm;Cb Cl;;40°;; **Veine 1.5 cm Carbonate Chlorite 40°**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 1.5cm Cb with Cl along margins, pinched and discontinuous at either end, diffused margins, oriented at 40°					
354.40	354.72	VN;1.5 cm;Qz Cb;;20°;;					
		Veine 1.5 cm Quartz Carbonate 20°					
		Vein 0.5-3cm Qz Cb, folded, pinched and swelled at nose, very pinched along arms, oriented at 20°					
356.18	356.70	VL;10%;Qz Cb Sr Cl;;40°;;					
		Veinule(s) 10% Quartz Carbonate Séricite Chlorite 40°					
		10% veinlets/ veins (up to 3cm) Qz Cb with Sr and stringers Cl along margins, folded, pinched and swelled, diffused margins, oriented at 40°, locally oxidized					
358.18	358.43	VN;2.5 cm;Cb Qz Cl;;20°;;					
		Veine 2.5 cm Carbonate Quartz Chlorite 20°					
		Vein 1-4cm Cb little Qz and stringers Cl, encasing fragments host rock, folded and locally micro-folded, branching into several segments particularly around nose, diffused margins, oriented at 20°					
358.43	361.12	VL;7%;Cb Sr Qz Cl;;40°;;					
		Veinule(s) 7% Carbonate Séricite Quartz Chlorite 40°					
		6-8% veinlets Cb Sr little Qz with stringers Cl, folded, pinched and swelled, locally branching into two segments, diffused margins, oriented at 40°					
361.12	363.25	Bio					
		Biotisation					
		Moderate alteration (Bio) dark brown forming continuous envelope across host rock, locally containing 5% Po stringers (very oxidized) [362.45-362.55]					
362.70	362.83	VN;3 cm;Cb Sr Qz;;40°;;					
		Veine 3 cm Carbonate Séricite Quartz 40°					
		Vein 3cm Cb with Sr along margins, few clusters Qz, folded (thickest at nose - diffused inferior margin), weakly pinched along arms, oriented at 40°					
375.17	375.25	Po50					
		Pyrrhotine 50%					
		Mineralized zone (50% Po finely disseminated and trace stringers) contained within well-foliated band with veinlet Cb along inferior margin					
379.95	380.10	FRC					
		Fracturé(e)					
		Weakly fractured zone					
382.60	385.50	VL;10%;Cb Qz Cl;;40°;Po03;					
		Veinule(s) 10% Carbonate Quartz Chlorite 40° Pyrrhotine 3%					
		8-12% veinlets/ veins (up to 3cm) Cb Qz tr Cl along margins, folded and locally micro-folded, pinched and swelled, diffused margins, oriented at 40°, 3% Po stringers across interval					
385.70	448.40	S6					
		Argillite 30°					
		Argillite, very fine-grained (trace zones Wacke? fine-grained, greyish-green), local amygdules, locally					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		magnetic (depending on Po content), dark grey-black to brown color with local sheen (Ser) Lamination defined at 30°; 3-5% veinlets Qz Cb tr Cl, folded, mainly following foliation, pinched and swelled, diffused margins 1-2% Po stringers and finely disseminated; Many fractured zones Zones of alteration: Silicification, Sericitization, Biotization					
386.05	386.18	Sil; Ser **Silicification; Séricitisation** Moderate alteration (Sil, Ser) pale brown-grey forming band (10cm, folded, well-foliated) within mineralized zone (10% Po stringers)					
386.05	387.10	Po10 **Pyrrhotine 10%** Mineralized zone (10% Po stringers) folded, all aligned in foliation direction, locally closely packed, pinched and swelled					
386.18	389.25	Bio; Ser **Biotisation; Séricitisation** Moderate alteration (Bio, Ser) brown to greyish-beige forming diffused envelope across host rock, containing 90cm mineralized zone (10% Po stringers)					
389.25	389.87	Sil; Ser **Silicification; Séricitisation** Moderate alteration (Sil, Ser) pale brown-grey forming band (26cm, folded, well-foliated) and few adjacent smaller bands (1-5cm), containing amygdules? and elongated stringers Cb and 3% Po stringers					
389.87	395.50	Bio **Biotisation** Weak alteration (Bio) light to dark brown-black forming faint veil across host rock					
389.87	390.03	VN;2.5 cm;Cb Sr;;20°;Po02; **Veine 2.5 cm Carbonate Séricite 20° Pyrrhotine 2%** Vein 1-4cm Cb with Sr along margins, folded (thickest at nose - swelled), pinched along arms, diffused margins, oriented at 20°, periphery surrounded by stringers Cb and 2% Po stringers					
391.47	392.00	VN;3 cm;Qz Cb;;20°;Po02; **Veine 3 cm Quartz Carbonate 20° Pyrrhotine 2%** Vein 2-4cm Qz with little Cb along margins, folded (thickest at nose) and rounded (arms joined with swelled segment 30cm long at superior margin), oriented from 20° to horizontal, 2% Po fine stringers along margins					
392.00	392.37	VL;10%;Cb Qz;;30°;Po06; **Veinule(s) 10% Carbonate Quartz 30° Pyrrhotine 6%** 10% veinlets/ stringers Cb little Qz, folded, pinched and swelled, locally branching into several segments, diffused margins, oriented at 30°, encasing 4-8% Po stringers and mm-clusters					
396.70	398.00	Bio; Ser **Biotisation; Séricitisation**					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Moderate alteration (Bio, Ser) dark to pale brown-grey forming diffused envelope across host rock, containing 45cm mineralized zone (7% Po stringers)					
397.55	398.30	Po07 **Pyrrhotine 7%** Mineralized zone (7% Po stringers) folded, all aligned in foliation direction, locally closely packed (first 40cm), pinched and swelled					
400.30	403.50	VL;20%;Qz Cb Cl;;30°;Po02; **Veinule(s) 20% Quartz Carbonate Chlorite 30° Pyrrhotine 2%** 20% veins (up to 8cm) Qz Cb with many stringers Cl along margins, folded and micro-folded, very pinched and swelled (few boudinée), diffused (locally with several stringers Cb bordering margins), evenly spaced, all oriented at 30°, 2% Po fine stringers along margins					
402.70	403.00	FRC **Fracturé(e)** Weakly fractured interval					
403.50	403.65	VN;13 cm;Qz Cb Cl;;40°;; **Veine 13 cm Quartz Carbonate Chlorite 40°** Vein 13cm Qz little Cb with stringers Cl, folded, weakly pinched and swelled margins, oriented at 40°					
408.20	421.65	Bio **Biotisation** Moderate alteration (Bio) dark brown forming continuous (locally diffused) envelope across host rock					
412.65	412.78	FRC **Fracturé(e)** Moderately fractured zone					
413.20	413.45	FRC **Fracturé(e)** Weakly fractured zone					
415.70	415.90	FRC **Fracturé(e)** Moderately to strongly fractured zone					
421.65	421.90	VN;17.5 cm;Cb;;40°;; **Veine 17.5 cm Carbonate 40°** Vein 15-20cm Cb with fragments host rock, folded, pinched and diffused margins, oriented at 40°					
421.90	422.25	VN;15 cm;Cb Bo Cl;;30°;; **Veine 15 cm Carbonate Biotite Chlorite 30°** Vein 15cm composed of several veinlets Cb tr stringers Bo Cl, folded all-together, pinched and swelled, oriented ~30°, margins surrounded by stringers Cb (micro-folded)					
422.25	426.28	VL;10%;Cb Qz Bo Cl;;40°;Po03; **Veinule(s) 10% Carbonate Quartz Biotite Chlorite 40° Pyrrhotine 3%**					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		10% veinlets/ veins (up to 2cm) Cb little Qz tr stringers Bo Cl, folded and locally micro-folded, pinched and swelled, diffused to very diffused margins, oriented at 40°, 3% Po stringers					
426.50	437.00	Bio **Biotisation** Weak to moderate alteration (Bio) pale brown to dark brown-black forming diffused envelope across host rock, locally containing amygdules Cb					
426.70	426.85	FRC **Fracturé(e)** Strongly fractured zone					
427.50	428.40	FRC **Fracturé(e)** Moderately to strongly fractured interval					
434.65	435.85	VL;6%;Cb Qz Cl;;40°;; **Veinule(s) 6% Carbonate Quartz Chlorite 40°** 6% veinlets/ veins (up to 2cm) Cb little Qz and stringers Cl, folded, pinched and swelled, locally branching into two segments, diffused margins, oriented at 40°, periphery surrounded by pinched amygdules Cb					
435.85	436.10	VN;7.5 cm;Cb Qz Cl;;40°;; **Veine 7.5 cm Carbonate Quartz Chlorite 40°** Two parallel veins 7-8cm Cb little Qz and stringers Cl, fragments host rock, folded (thickest at nose), pinched, oriented at 40°, diffused inferior margin bordered by few veinlets Cb Qz					
436.10	439.80	VL;8%;Cb Qz;;40°;Po01 Pytr; **Veinule(s) 8% Carbonate Quartz 40° Pyrrhotine 1% Pyrite tr** 8% veinlets/ stringers Cb little Qz, folded and micro-folded, pinched and swelled, locally diffused margins, many discontinuous, oriented at 40°, 1% Po and trace Py stringers					
439.80	439.90	VN;3 cm;Qz Cb Tl Cl;;40°;; **Veine 3 cm Quartz Carbonate Tourmaline Chlorite 40°** Vein 3cm Qz with little Cb along margins and containing stringers Tl tr Cl, folded, oriented at 40°, few stringers Cb along either margin					
439.90	442.20	VL;10%;Cb Qz;;40°;; **Veinule(s) 10% Carbonate Quartz 40°** 10% veinlets Cb little Qz, folded, pinched and swelled, some discontinuous, locally diffused margins, oriented at 40°					
443.53	445.70	Chl **Chloritisation** Weak to moderate alteration (Chl) pale green to green forming thick envelope around margins of 15% veinlets/ veins Qz Cb Tl					
443.53	445.70	VL;15%;Qz Cb Tl;;40°;; **Veinule(s) 15% Quartz Carbonate Tourmaline 40°** 15% veinlets/ veins (up to 7cm) Qz little Cb stringers Tl, folded and locally micro-folded, very					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		pinched and swelled, locally branching into two segments, oriented at 40°, margins surrounded by alteration (Chl)					
446.90	447.18	Bio **Biotisation** Moderate to strong alteration (Bio) dark brown with shimmery luster forming thick, continuous envelope around vein 2-5cm Qz Cb Cl with trace Py mm-clusters					
447.00	447.20	VN;3.5 cm;Qz Cb Cl;;40°;Pytr; **Veine 3.5 cm Quartz Carbonate Chlorite 40° Pyrite tr** Vein 2-5cm Qz little Cb with stringers Cl, folded, pinched along arms, superior margin surrounded by several veinlets Cb Qz, all oriented at 40°, alteration (Bio) and trace Py mm-clusters around periphery					
448.40	478.90	I3A; MAG; CS **Gabbro 35°; Magnétique; Moyennement cisaillé(e)** Gabbro, magnetic (locally non-magnetic*), fine to slightly larger than fine-grained with localized grains Qb, dark grey-green color Moderately to strongly sheared from 30-40° (CS++ defined from 458.0-462.0m), 5-7% veinlets/ stringers Cb little Qz tr Bo, mainly following foliation, folded, pinched and swelled, some cross-cutting; tr-2% Py, Po stringers and mm-clusters (concentrated in Cb bands ~1-2cm bordered by veinlets Cb) Several Biotized intervals (often non-magnetic*) locally grains Bo surrounding bands of mineralization Po, Py)	448.40	449.40	E5235771	1.00	0.00
448.60	448.70	VN;6 cm;Qz;;50°;; **Veine 6 cm Quartz 50°** Vein 6cm Qz (sterile), folded, weakly pinched and swelled margins, few clusters Cb along inferior margin, oriented at 50°					
449.30	453.00	Bio05 **Biotisation 5** Weak alteration (3-7% Bio) forming dark brown, subhedral to euhedral grains, overall aligned in foliation direction; locally grains Bo are closely packed surrounding few bands of mineralization Po, Py)	449.40 450.40	450.40 451.40	E5235772 E5235773	1.00 1.00	0.00 0.00
451.00	451.30	Po07; Py04 **Pyrrhotine 7%; Pyrite 4%** Mineralized zone (7% Po and 4% Py mm-clusters and few stringers) focused in three well-foliated bands ~1-2cm composed of Carbonaceous groundmass and bordered by few veinlets Cb	451.40 452.40 452.40 453.30	452.40 452.40 453.30 454.35	E5235774 E5235775 (Std) E5235776 E5235777	1.00 0.00 0.90 1.05	0.01 8.90 0.02 0.02
453.63	453.75	VN;1 cm;Qz Cb;;;Cptr; **Veine 1 cm Quartz Carbonate Chalcopyrite tr** Vein 1cm Qz with Cb along margins, folded several times, very pinched and swelled (undulating margins), variable orientation, cross-cut by veinlet Cb, trace Cp? mm-cluster	454.35 455.40 456.45	455.40 456.45 457.45	E5235778 E5235779 E5235780	1.05 1.05 1.00	0.00 0.00 0.00
456.83	457.12	Bio10 **Biotisation 10**	457.45 458.50	458.50 459.45	E5235781 E5235782	1.05 0.95	<0.001 0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Moderate alteration (Bio) forming dark brown, subhedral to euhedral grains, overall aligned in foliation direction, single thin veinlet infilled with Py stringers	459.45	460.50	E5235783	1.05	0.00
459.50	459.66	Bio **Biotisation** Strong alteration (Bio) dark brown present in band (3cm, thick) through vein/nodule 2.5-3.5cm Qz Cb					
459.50	459.66	VN;3 cm;Qz Cb Bo;;;; **Veine 3 cm Quartz Carbonate Biotite** Vein/nodule 2.5-3.5cm Qz with Cb along margins and 3cm band Bo through center, rounded, branching into horizontal segment at inferior margin, pinched and swelled margins					
459.66	469.60	Bio12 **Biotisation 12** Moderate alteration (10-15%) forming dark brown, subhedral to euhedral grains, overall aligned in foliation direction and locally forming diffused envelope across host rock	460.50 461.50 462.50	461.50 462.50 463.50	E5235784 E5235785 E5235786	1.00 1.00 1.00	0.02 0.01 0.09
459.66	459.80	VN;5 cm;Qz Cb Bo;;;; **Veine 5 cm Quartz Carbonate Biotite** Two adjacent nodules/veins 4-6cm Qz Cb with stringers Bo, very pinched (first nodule pinching into veinlet-size segment along margin)					
462.95	463.05	VN;4 cm;Cb;;40°;; **Veine 4 cm Carbonate 40°** Vein 4cm Cb, folded, oriented at 40°, discontinuous along fractured surfaces (located within interval of rounded core)	463.50 463.50 464.55 465.50 466.60 467.80	463.50 464.55 465.50 466.60 467.80 468.45	E5235788 (Bln) E5235787 E5235789 E5235790 E5235791 E5235792	0.00 1.05 0.95 1.10 1.20 0.65	0.00 0.00 0.01 0.02 0.92 0.01
468.45	469.18	VL;8%;Cb Qz Ep;;40°;Pytr; **Veinule(s) 8% Carbonate Quartz Épidote 40° Pyrite tr** 8% veinlets Cb little Qz, both encasing grains/clusters Ep, folded, pinched and swelled, diffused margins, oriented at ~40°, trace Py fine stringers across interval	468.45 469.60 470.70 472.00 472.00 473.00 474.00 475.00 475.00 476.00 476.95 477.95	469.60 470.70 472.00 473.00 473.00 474.00 475.00 475.00 476.00 476.95 477.95 479.00	E5235793 E5235794 E5235795 E5235796 E5235797 (Dbl) E5235798 E5235799 E5235800 (Std) E5235801 E5235802 E5235803 E5235804	1.15 1.10 1.30 1.00 1.00 1.00 1.00 0.00 1.00 0.95 1.00 1.05	0.00 0.01 0.01 0.00 0.01 0.01 0.00 3.33 0.00 0.01 0.00 0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
478.90	499.00	I3A	479.00	480.00	E5235805	1.00	0.01
		Gabbro 35°	480.00	481.00	E5235806	1.00	0.00
		Gabbro, locally magnetic, fine-grained with tr grains Qb, dark green to green-grey in color	481.00	482.00	E5235807	1.00	0.01
		Weakly to moderately sheared from 30-40°, 3-5% veinlets/ stringers Cb Qz tr Ep, mainly following foliation, folded, pinched and swelled; tr-1% Py, Po stringers and mm-clusters (Po often found located with Py)	482.00	483.00	E5235808	1.00	0.02
		Overall Chloritized, some Biotized intervals					
482.45	482.88	Bio08	483.00	484.00	E5235809	1.00	0.00
		Biotisation 8	484.00	485.00	E5235810	1.00	0.00
		Weak alteration (8% Bio) forming dark brown, subhedral to needle-like grains roughly aligned in foliation direction with some diverging from this orientation	485.00	485.00	E5235812 (Bln)	0.00	0.00
			485.00	486.00	E5235811	1.00	0.00
			486.00	486.95	E5235813	0.95	0.01
486.95	487.12	VN;3 cm;Cb Qz;;30°;;	486.95	488.00	E5235814	1.05	<0.001
		Veine 3 cm Carbonate Quartz 30°					
		Vein 2-4cm composed of several veinlets Cb Qz, folded all-together, pinched and swelled, diffused margins, oriented at 30°, micro-faulted where cross-cut by veinlet Cb, periphery surrounded by veinlets Cb					
487.70	488.00	VN;4.5 cm;Cb;;30°;;	488.00	489.00	E5235815	1.00	0.01
		Veine 4.5 cm Carbonate 30°					
		Vein 4.5cm Cb, folded (thickest at nose), branching into several pinched and swelled segments connected along margins, very diffused, oriented at 30°					
488.53	490.15	Bio10	489.00	490.00	E5235816	1.00	0.01
		Biotisation 10	490.00	491.00	E5235817	1.00	0.01
		Moderate alteration (10% Bio) forming dark brown, subhedral to needle-like grains roughly aligned in foliation direction with some diverging from this orientation	491.00	492.00	E5235818	1.00	0.01
			492.00	493.00	E5235819	1.00	0.01
			492.00	493.00	E5235820 (Dbl)	1.00	0.00
492.34	493.00	Bio15	493.00	494.00	E5235821	1.00	0.00
		Biotisation 15	494.00	495.00	E5235822	1.00	0.00
		Moderate alteration (15% Bio) forming dark brown, subhedral to needle-like grains roughly aligned in foliation direction with some diverging from this orientation	495.00	496.00	E5235823	1.00	0.00
			496.00	497.00	E5235824	1.00	0.00
			497.00	497.00	E5235825 (Std)	0.00	8.87
			497.00	498.00	E5235826	1.00	0.00
			498.00	499.00	E5235827	1.00	<0.001
499.00	587.00	I3A; MAG; CS	499.00	500.00	E5235828	1.00	<0.001
		Gabbro 30°; Magnétique; Moyennement cisaillé(e)	500.00	501.00	E5235829	1.00	0.00
		Gabbro, magnetic (locally non-magnetic), fine to medium- grained with grains Qb focused amid larger					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		grains, dark green Moderately sheared at 30° (some zones where shearing is less or more pronounced), 5-7% veinlets Cb Qz tr Ep, mainly following foliation, folded, pinched and swelled, some discontinuous; Tr-1% Py, Po, Cp stringers and mm-clusters Overall Chloritized, several Biotized and Epidotized intervals					
500.55	500.65	VN;1 cm;Cb;;35°;; **Veine 1 cm Carbonate 35°** Two adjacent veins 1-1.5cm Cb, encasing fragments host rock, folded, pinched and swelled (boudinée), locally diffused margins, oriented from 30-40°	501.00	502.20	E5235830	1.20	0.00
502.05	502.12	VN;2 cm;Cb Ep Qz;;40°;; **Veine 2 cm Carbonate Épidote Quartz 40°** Vein 2cm Cb Ep encasing grains Qz, folded, weakly pinched and swelled, diffused superior margin, oriented at 40°	502.20 503.20	503.20 504.20	E5235831 E5235832	1.00 1.00	0.00 0.00
503.38	503.48	VN;3.5 cm;Cb Ep Qz;;40°;; **Veine 3.5 cm Carbonate Épidote Quartz 40°** Vein 2-5cm Cb (stringers) encasing grains Ep little Qz, folded, pinched and swelled (boudinée), oriented at 40°	504.20	505.30	E5235833	1.10	0.00
504.62	504.75	VN;3 cm;Cb Cl;;40°;Pytr; **Veine 3 cm Carbonate Chlorite 40° Pyrite tr** Vein 3cm Cb with Cl along margins, folded, pinched and diffused margins, locally branching into few segments, oriented at 40°, trace Py fine stringers					
504.92	505.12	VN;1.5 cm;Cb Cl Qz Ep;;30°;; **Veine 1.5 cm Carbonate Chlorite Quartz Épidote 30°** Two parallel veins 1.5cm Cb with Cl (first) and Qz Ep (second), folded, pinched and swelled, discontinuous, oriented at 30°	505.30	506.20	E5235834	0.90	0.01
505.40	505.90	Epi **Épidotisation** Moderate alteration (Epi) pale pistachio green in color forming thick envelope around nodule 6cm Qz Ep Cl with tr Py, Cp stringers and mm-clusters					
505.40	505.90	VN;6 cm;Qz Ep Cl;;;Pytr Cptr; **Veine 6 cm Quartz Épidote Chlorite Pyrite tr Chalcopyrite tr** Nodule 6cm Qz Ep with stringers Cl, rounded/ ellipse-shaped, surrounded by two veinlets of same composition, thick halo of alteration (Epi) and tr Py, Cp stringers and mm-clusters	506.20 506.20	506.20 507.20	E5235836 (Bln) E5235835	0.00 1.00	0.00 0.01
507.05	507.15	VN;2.5 cm;Cb Qz Ep;;50°;; **Veine 2.5 cm Carbonate Quartz Épidote 50°** Vein 2-3cm Cb Qz with tr Ep, folded (thickest at nose), pinched along arms, branching into two segments, oriented at 50°	507.20 508.20	508.20 509.45	E5235837 E5235838	1.00 1.25	0.01 0.00
509.15	509.30	VN;6 cm;Qz Cb Tl;;50°;; **Veine 6 cm Quartz Carbonate Tourmaline 50°** Vein 3-9cm Qz little Cb containing many long and thin needles Tl, pinched and swelled, locally	509.45	510.75	E5235839	1.30	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		diffused margins, oriented at 50°					
509.77	510.75	VL;6%;Qz Cb Ep;;30°;Py01; **Veinule(s) 6% Quartz Carbonate Épidote 30° Pyrite 1%** 6% veinlets/ veins Qz Cb local grains Ep and margins bordered by Cl, folded and locally micro-folded, pinched and swelled, oriented at 30°, 1% Py mm-clusters	510.75	512.00	E5235840	1.25	0.00
			512.00	513.00	E5235841	1.00	0.00
512.62	512.82	VN;2 cm;Qz;;40°;Hm; **Veine 2 cm Quartz 40° Hématite** Two veins 1-3cm Qz, pinched and swelled, locally branching into two segments (first), oriented at 40°, periphery surrounded by several micro-stringers Qz tr Hm and thick envelope Epi	513.00	514.00	E5235842	1.00	<0.001
513.32	513.50	VN;2.5 cm;Qz Ep Cb Cl;;30°;; **Veine 2.5 cm Quartz Épidote Carbonate Chlorite 30°** Vein 2.5cm Qz Ep little Cb with few stringers Cl, folded, weakly diffused margins, oriented at 30°	514.00	515.00	E5235843	1.00	0.01
			515.00	516.00	E5235844	1.00	0.00
			516.00	517.00	E5235845	1.00	0.00
			517.00	518.00	E5235846	1.00	0.00
			517.00	518.00	E5235847 (Dbl)	1.00	<0.001
			518.00	519.00	E5235848	1.00	0.00
			519.00	520.00	E5235849	1.00	<0.001
			520.00	520.00	E5235850 (Std)	0.00	6.85
			520.00	521.00	E5235851	1.00	0.00
			521.00	522.00	E5235852	1.00	<0.001
521.60	521.72	VN;3.5 cm;Qz;;40°;; **Veine 3.5 cm Quartz 40°** Vein 1-6cm Qz encasing fragment Cl at nose, folded, very pinched along one arm and discontinuous along second arm, oriented at 40°					
521.72	522.00	VN;18 cm;Qz Cb Cl;;50°;Py01; **Veine 18 cm Quartz Carbonate Chlorite 50° Pyrite 1%** Vein 18cm Qz little Cb with stringers Cl, folded, pinched and swelled, diffused margins, oriented at 50°, containing 1% Py mm-clusters	522.00	523.00	E5235853	1.00	0.01
522.63	522.85	VN;8 cm;Qz Cb Cl;;50°;Py01 Po01; **Veine 8 cm Quartz Carbonate Chlorite 50° Pyrite 1% Pyrrhotine 1%** Vein 1-15cm Qz with stringers Cb Cl, folded (thickest at nose), diffused margins, branching into two pinched and swelled segments, oriented at 50°, containing 1% Py and 1% Po mm-clusters	523.00	524.00	E5235854	1.00	0.00
			524.00	525.00	E5235855	1.00	0.00
			525.00	526.00	E5235856	1.00	0.01
			526.00	527.00	E5235857	1.00	0.00
			527.00	528.00	E5235858	1.00	0.00
			528.00	529.00	E5235859	1.00	0.00
			529.00	530.00	E5235860	1.00	0.00
			530.00	531.00	E5235861	1.00	0.01
			531.00	532.00	E5235862	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
531.22	531.40	VN;1.5 cm;Qz Cb Ep;;40°;; **Veine 1.5 cm Quartz Carbonate Épidote 40°** Two parallel veins 1-2cm Qz Cb with Ep along margins (first) and Cb (second), folded, weakly pinched and swelled, oriented at 40°					
531.66	531.80	VN;4 cm;Ep Qz;;60°;; **Veine 4 cm Épidote Quartz 60°** Vein 4cm Ep Qz, branching into two segments (one - pinched, second - discontinuous), oriented at 60°	532.00	532.00	E5235864 (Bln)	0.00	0.00
			532.00	533.00	E5235863	1.00	0.00
			533.00	534.00	E5235865	1.00	0.00
			534.00	534.90	E5235866	0.90	0.00
534.88	535.58	VL;8%;Qz Cb Ep Cl;;40°;Pytr; **Veinule(s) 8% Quartz Carbonate Épidote Chlorite 40° Pyrite tr** 8% veinlets/veins (up to 3cm) Qz Cb with few grains Ep and stringers Cl, locally branching into two segments, diffused margins, oriented at 40°, trace Py stringers	534.90	536.00	E5235867	1.10	<0.001
			536.00	537.00	E5235868	1.00	0.00
536.60	536.75	VN;5.5 cm;Qz;;40°;Pytr; **Veine 5.5 cm Quartz 40° Pyrite tr** Vein 5.5cm Qz, containing fragments host rock, folded, very pinched and discontinuous at both ends, oriented at 40°, containing trace Py stringers	537.00	538.00	E5235869	1.00	0.00
			538.00	539.00	E5235870	1.00	<0.001
			539.00	540.00	E5235871	1.00	0.00
539.60	539.70	VN;1 cm;Cb;;40°;; **Veine 1 cm Carbonate 40°** Vein 1cm Cb, folded, weakly pinched, diffused margins, oriented at 40°, several stringers Cb bordering both margins	540.00	541.00	E5235872	1.00	0.00
			540.00	541.00	E5235873 (Dbl)	1.00	0.00
540.05	543.80	Bio06 **Biotisation 6** Weak alteration (4-8% Bio) forming dark brown, subhedral to euhedral grains aligned in foliation direction	541.00	542.00	E5235874	1.00	<0.001
			542.00	542.00	E5235875 (Std)	0.00	8.52
			542.00	543.00	E5235876	1.00	0.01
			543.00	544.00	E5235877	1.00	0.00
			544.00	545.00	E5235878	1.00	0.00
			545.00	546.00	E5235879	1.00	0.00
			546.00	547.00	E5235880	1.00	0.00
			547.00	548.00	E5235881	1.00	0.00
			548.00	549.00	E5235882	1.00	0.00
			549.00	550.00	E5235883	1.00	0.00
			550.00	551.00	E5235884	1.00	0.00
			551.00	551.00	E5235886 (Bln)	0.00	<0.001
			551.00	552.00	E5235885	1.00	0.00
			552.00	553.00	E5235887	1.00	0.00
552.16	559.17	Bio07 **Biotisation 7**	553.00	554.00	E5235888	1.00	0.00
			554.00	555.00	E5235889	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Weak alteration (7% Bio) forming dark brown, subhedral to euhedral grains aligned in foliation	555.00	556.00	E5235890	1.00	0.01
		direction, locally grains Bo are clustered together in 0.5cm band or bordering veinlets Cb or along	556.00	557.00	E5235891	1.00	<0.001
		margins of mineralized stringers (Po, Py)	557.00	558.00	E5235892	1.00	0.00
			558.00	559.15	E5235893	1.15	<0.001
			558.00	559.15	E5235894 (Dbl)	1.15	0.00
558.37	558.51	VN;6.5 cm;Qz Sr Bo;;40°;Hm;	559.15	560.00	E5235895	0.85	0.00
		Veine 6.5 cm Quartz Séricite Biotite 40° Hématite	560.00	560.90	E5235896	0.90	0.00
		Vein 5-8cm Qz Sr tr Bo Hm, folded, pinched and swelled, locally branching into two segments,					
		oriented at 40°					
560.90	561.03	VN;1.5 cm;Qz;;30°;;	560.90	561.80	E5235897	0.90	0.13
		Veine 1.5 cm Quartz 30°					
		Vein 1-2cm Qz with clusters Sr, encasing fragments host rock, folded (thickest at nose), weakly					
		pinched along arms, oriented at 30°					
561.03	561.35	VN;5 cm;Cb Qz;;30°;Potr;					
		Veine 5 cm Carbonate Quartz 30° Pyrrhotine tr					
		Two veins 3-7cm Cb (pale orange color) Qz, few fragments host rock, folded (thickest at nose),					
		pinched, oriented at 30°, trace Po stringers along margins					
561.35	561.60	VN;1 cm;Cb Cl;;30°;Pytr;	561.80	563.00	E5235898	1.20	0.02
		Veine 1 cm Carbonate Chlorite 30° Pyrite tr					
		Vein 1cm Cb with stringers Cl, folded (very swelled up to 7cm), oriented at 30°, trace Py stringers					
		along margins					
561.82	562.20	VN;1 cm;Cb Qz;;40°;Po02;	563.00	564.00	E5235899	1.00	0.00
		Veine 1 cm Carbonate Quartz 40° Pyrrhotine 2%	564.00	564.00	E5235900 (Std)	0.00	3.39
		Three parallel veins 0.5-1.5cm Cb Qz, folded, pinched and swelled, locally diffused margins,	564.00	565.00	E5235901	1.00	0.00
		oriented at 40°, 2% Po stringers and mm-clusters localized around periphery	565.00	566.00	E5235902	1.00	0.00
			566.00	567.00	E5235903	1.00	<0.001
			567.00	568.00	E5235904	1.00	0.00
567.23	567.47	Bio10	568.00	569.00	E5235905	1.00	0.00
		Biotisation 10	569.00	570.00	E5235906	1.00	0.00
		Moderate alteration (10% Bio) forming dark brown, mm to cm-sized, subhedral to euhedral grains,	570.00	571.00	E5235907	1.00	<0.001
		aligned in foliation direction along margins of veinlets Cb					
570.55	570.75	FRC	571.00	572.00	E5235908	1.00	<0.001
		Fracturé(e)	572.00	573.00	E5235909	1.00	0.02
		Weakly fractured zone	573.00	573.00	E5235911 (Bln)	0.00	0.00
			573.00	574.00	E5235910	1.00	0.00
			574.00	575.00	E5235912	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			575.00	576.00	E5235913	1.00	<0.001
			576.00	577.00	E5235914	1.00	0.00
			577.00	578.00	E5235915	1.00	0.01
577.48	577.72	VN;1.5 cm;Qz Cb;;50°;; **Veine 1.5 cm Quartz Carbonate 50°** Vein 1-2cm Qz with Cb along margins, folded, pinched and diffused margins, oriented at 50°, few adjacent veinlets of same composition along inferior margin (folded, pinched)	578.00	579.15	E5235916	1.15	0.00
578.84	579.12	VN;5.5 cm;Qz Cb Cl;;30°;; **Veine 5.5 cm Quartz Carbonate Chlorite 30°** Vein 1-10cm Qz with little Cb along margins and stringers Cl, folded (thickest at nose), pinched and swelled, diffused margins (especially around nose), oriented at 30°	579.15	580.05	E5235917	0.90	<0.001
			579.15	580.05	E5235918 (Dbl)	0.90	<0.001
579.45	579.75	VN;4.5 cm;Qz Cb Cl;;45°;; **Veine 4.5 cm Quartz Carbonate Chlorite 45°** Two veins 2-7cm Qz with Cb Cl along margins, folded and locally micro-folded, pinched and swelled, discontinuous (second), both oriented from 40-50°	580.05	581.00	E5235919	0.95	<0.001
			581.00	582.00	E5235920	1.00	0.00
			582.00	583.00	E5235921	1.00	0.00
			583.00	584.00	E5235922	1.00	<0.001
			584.00	585.00	E5235923	1.00	<0.001
			585.00	586.00	E5235924	1.00	0.00
			586.00	586.00	E5235925 (Std)	0.00	8.97
			586.00	587.00	E5235926	1.00	0.00
586.65	586.75	VN;2 cm;Cb Ep Qz;;40°;; **Veine 2 cm Carbonate Épidote Quartz 40°** Vein 1-3cm Cb encasing grains Ep tr Qz, folded, weakly pinched, branching into two segments, oriented at 40°					
587.00	607.00	I3A **Gabbro 35°** Gabbro, locally magnetic, fine-grained, dark grey in color Weakly sheared from 30-40°, 3% veinlets Cb Qz tr Ep, mainly following foliation, folded, pinched and swelled; tr-1% Py, Po stringers and mm-clusters (Po often found located with Py) Weakly Chloritized, some Biotized intervals	587.00	588.00	E5235927	1.00	0.00
			588.00	589.00	E5235928	1.00	0.00
			589.00	590.00	E5235929	1.00	0.00
			590.00	591.00	E5235930	1.00	0.00
590.38	590.48	VN;1 cm;Cb Ep;;40°;Py01; **Veine 1 cm Carbonate Épidote 40° Pyrite 1%** Vein 1cm Cb encasing grains Ep, folded, oriented at 40°, 1% Py stringers oxidized within body and around periphery	591.00	592.00	E5235931	1.00	0.00
			592.00	593.15	E5235932	1.15	<0.001
592.95	593.08	VN;2.5 cm;Ep Qz Cb Cl;;60°;Py03; **Veine 2.5 cm Épidote Quartz Carbonate Chlorite 60° Pyrite 3%** Vein 2.5cm Ep Qz little Cb with tr stringers Cl, folded, pinched, diffused margins (especially around nose), oriented at 60°, 3% Py stringers and mm-clusters	593.15	594.00	E5235933	0.85	0.00
			594.00	595.00	E5235934	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
594.27	594.52	VN;18 cm;Ep Qz Cb Cl;;50°;Py04; **Veine 18 cm Épidote Quartz Carbonate Chlorite 50° Pyrite 4%** Vein (faint) 18cm composed of several veinlets Ep Qz little Cb Cl, folded, pinched and swelled, many discontinuous, diffused margins, oriented at 50°, containing 4% Py mm-clusters and stringers	595.00	595.00	E5235936 (Bln)	0.00	0.00
			595.00	596.00	E5235935	1.00	0.00
			596.00	597.00	E5235937	1.00	0.00
596.32	596.62	VN;5.5 cm;Qz Cb Ep Cl;;50°;Py02; **Veine 5.5 cm Quartz Carbonate Épidote Chlorite 50° Pyrite 2%** Vein 3-8cm Qz Cb little Ep with Cl bordering margins, folded, pinched and swelled, diffused margins around nose, oriented at 50°. containing 2% Py disseminated and stringers, adjacent veinlet Cb Cl, folded surrounded by Py mm-clusters	597.00	598.00	E5235938	1.00	<0.001
597.55	597.62	VN;1.5 cm;Qz Ep Cb;;50°;Py01; **Veine 1.5 cm Quartz Épidote Carbonate 50° Pyrite 1%** Vein 1-2cm Qz Ep tr stringers Cb, folded, pinched along arms, oriented at 50°, 1% Py stringers along margins	598.00	599.00	E5235939	1.00	0.00
			599.00	600.00	E5235940	1.00	0.00
			600.00	601.00	E5235941	1.00	0.00
			601.00	602.00	E5235942	1.00	<0.001
			602.00	603.00	E5235943	1.00	<0.001
			602.00	603.00	E5235944 (Dbl)	1.00	0.00
			603.00	604.00	E5235945	1.00	<0.001
			604.00	605.00	E5235946	1.00	0.00
			605.00	606.00	E5235947	1.00	<0.001
			606.00	607.00	E5235948	1.00	<0.001
607.00	645.00	I3A; MAG **Gabbro 40°; Magnétique** Gabbro, magnetic (locally non-magnetic), fine-grained with localized stringers Cb and tr grains Qb, dark green-grey color Weakly sheared at 40° (some zones where shearing is more pronounced), 2-3% veinlets Cb Qz tr Ep Cl, folded and micro- folded, pinched and swelled, some cross-cutting, diffused margins; Tr-1% Py, Po stringers and mm-clusters Weakly Chloritized, several fractured zones	607.00	608.00	E5235949	1.00	<0.001
			608.00	608.00	E5235950 (Std)	0.00	3.49
			608.00	609.00	E5235951	1.00	<0.001
			609.00	610.20	E5235952	1.20	0.00
609.78	610.20	VL;7%;Cb Qz Ep;;;Py01; **Veinule(s) 7% Carbonate Quartz Épidote Pyrite 1%** 7% veinlets Cb Qz Ep, folded, pinched and swelled, many cross-cutting, very diffused margins (locally surrounded by halo Epi), 1% Py mm-clusters contained in veinlets	610.20	611.00	E5235953	0.80	0.00
			611.00	612.00	E5235954	1.00	<0.001
			612.00	613.00	E5235955	1.00	0.00
612.80	612.88	VN;1 cm;Cb Qz Ep;;40°;Py02; **Veine 1 cm Carbonate Quartz Épidote 40° Pyrite 2%** Vein 1cm Cb Qz Ep, folded, pinched and swelled, diffused margins around nose, oriented at 40°, 2% Po stringers around margins	613.00	614.00	E5235956	1.00	0.00
613.72	613.77	VN;1.5 cm;Cb;;70°;; **Veine 1.5 cm Carbonate 70°** Vein 1.5cm Cb, pinched and diffused margins, oriented at 70°	614.00	615.00	E5235957	1.00	0.00
			615.00	616.00	E5235958	1.00	<0.001

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			616.00	617.00	E5235959	1.00	<0.001
			617.00	618.00	E5235960	1.00	<0.001
			618.00	619.00	E5235961	1.00	0.00
618.03	618.25	VL;10%;Cb Ep Cl Qz;;;Potr;	619.00	620.00	E5235962	1.00	<0.001
		Veinule(s) 10% Carbonate Épidote Chlorite Quartz Pyrrhotine tr					
		10% veinlets Cb Ep with stringers Cl tr Qz, folded and micro-folded, closely packed, diffused margins, trace Po mm-clusters					
619.60	620.00	VL;15%;Cb Qz Cl;;50°;Py01;	620.00	620.00	E5235964 (Bln)	0.00	0.00
		Veinule(s) 15% Carbonate Quartz Chlorite 50° Pyrite 1%	620.00	621.00	E5235963	1.00	0.00
		15% veinlets/ stringers Cb Qz little Cl along margins, folded, pinched and swelled, locally diffused margins, oriented at 50°, 1% Py stringers around periphery	621.00	622.00	E5235965	1.00	0.00
			622.00	623.00	E5235966	1.00	0.00
622.33	622.65	VL;20%;Qz Cb Cl;;40°;Py01;					
		Veinule(s) 20% Quartz Carbonate Chlorite 40° Pyrite 1%					
		20% veinlets/ vein (up to 5cm) Qz Cb with many stringers Cl, folded, weakly pinched and swelled, oriented at 40°, 1% Py stringers along margins					
622.65	622.80	VN;1 cm;Cb;;;Po02 Py01;	623.00	624.00	E5235967	1.00	0.00
		Veine 1 cm Carbonate Pyrrhotine 2% Pyrite 1%	624.00	625.00	E5235968	1.00	0.00
		Vein 1cm Cb, folded and micro-folded, very pinched and diffused margins, locally branching into two segments, variable orientation, 2% Po and 1% Py stringers and mm-clusters along margins	625.00	626.00	E5235969	1.00	0.00
			626.00	627.00	E5235970	1.00	<0.001
			627.00	628.00	E5235971	1.00	0.00
			628.00	629.00	E5235972	1.00	0.01
			629.00	630.00	E5235973	1.00	<0.001
			629.00	630.00	E5235974 (Dbl)	1.00	0.00
			630.00	630.00	E5235975 (Std)	0.00	7.20
			630.00	631.00	E5235976	1.00	0.00
630.65	630.83	VN;14 cm;Qz;;50°;;	631.00	632.00	E5235977	1.00	0.00
		Veine 14 cm Quartz 50°					
		Vein 14cm Qz (sterile), encasing trace fragments host rock, rounded margins, oriented at 50°					
631.62	631.68	VN;1 cm;Cb;;60°;;					
		Veine 1 cm Carbonate 60°					
		Vein 1cm Cb, few fragments host rock, folded, locally diffused margins, oriented at 60°					
632.00	632.25	VN;2 cm;Cb Ep;;50°;Po01;	632.00	633.00	E5235978	1.00	0.00
		Veine 2 cm Carbonate Épidote 50° Pyrrhotine 1%	633.00	634.00	E5235979	1.00	0.00
		Vein 1-3cm Cb tr Ep, encasing fragments host rock, folded and micro-folded, very deformed, pinched and swelled vein body, branching into three segments, overall oriented at 50°, 1% Po mm-clusters along margins					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
633.80	633.92	VN;2 cm;Cb;;50°;; **Veine 2 cm Carbonate 50°** Vein 2cm Cb, folded, pinched and diffused margins, branching into two segments, oriented at 50°, periphery surrounded by stringers Cb					
633.92	635.00	VL;8%;Cb;;50°;; **Veinule(s) 8% Carbonate 50°** 8% veinlets Cb, folded, weakly pinched and swelled, some discontinuous, diffused margins, oriented at 50°	634.00 635.00	635.00 636.05	E5235980 E5235981	1.00 1.05	0.01 0.01
635.42	635.52	FRC **Fracturé(e)** Weakly fractured zone					
636.05	636.18	FRC **Fracturé(e)** Strongly fractured zone	636.05	637.00	E5235982	0.95	0.00
636.18	636.33	VN;3 cm;Cb Qz Cl;;30°;Po02 Py02; **Veine 3 cm Carbonate Quartz Chlorite 30° Pyrrhotine 2% Pyrite 2%** Vein 3cm Cb with few clusters Qz, oriented at 30°, very discontinuous, superior margin surrounded by abundance of stringers Cb Cl containing 2% Po and 2% Py stringers and mm-clusters	637.00 637.00 638.00 639.00 640.00 641.00	637.00 638.00 639.00 640.00 641.00 642.00	E5235984 (Bln) E5235983 E5235985 E5235986 E5235987 E5235988	0.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 <0.001 <0.001 0.00
641.10	641.30	FRC **Fracturé(e)** Moderately fractured zone					
641.45	641.70	FRC **Fracturé(e)** Weakly fractured zone	642.00	643.00	E5235989	1.00	0.00
642.20	642.40	VN;4.5 cm;Cb Cl;;20°;Mt05; **Veine 4.5 cm Carbonate Chlorite 20° Magnétite 5%** Vein 2-7cm Cb with needle-like stringers Cl, folded (thickest at nose), pinched and swelled margins, discontinuous along fractured zone, oriented at 20°, containing ~5% Mt needle-like stringers					
642.40	642.60	FRC **Fracturé(e)** Moderately fractured zone					
642.95	643.00	FRC **Fracturé(e)** Strongly fractured zone	643.00 644.00	644.00 645.00	E5235990 E5235991	1.00 1.00	0.00 0.00
645.00	703.10	I3A; MAG; CS; CS++ **Gabbro 40°; Magnétique; Moyennement cisaillé(e); Fortement cisaillé(e)**	645.00 645.00	646.00 646.00	E5235992 E5235993 (Dbl)	1.00 1.00	0.01 0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro, strongly magnetic, fine to medium-grained with matrix containing tr grains Qb and many grains Ep (pinched), overall green to dark green in color Moderately to strongly sheared at 40° (CS++ starting at 690m), 2-4% veinlets Cb Qz tr Ep Cl, mainly following foliation, folded, pinched and swelled, some discontinuous; Tr-1% Py, Po stringers and mm-clusters Overall Chloritized with several Epidotized intervals (starting around 702m)	646.00	647.00	E5235994	1.00	0.00
646.20	646.45	FRC **Fracturé(e)** Weakly to moderately fractured interval	647.00	648.10	E5235995	1.10	0.03
647.85	648.08	VL;10%;Cb Qz Ep Cl;;30°;Py01; **Veinule(s) 10% Carbonate Quartz Épidote Chlorite 30° Pyrite 1%** 10% veinlets (faint) Cb encasing nodules Qz tr Ep and stringers Cl, folded, pinched and swelled (boudinée), oriented at 30°, containing 1% Py mm-clusters	648.10	649.20	E5235996	1.10	0.00
648.62	648.76	VN;1.5 cm;Qz Cb Cl;;40°;Pytr; **Veine 1.5 cm Quartz Carbonate Chlorite 40° Pyrite tr** Vein 1-1.5cm Qz with Cb Cl along margins, folded, weakly pinched, branching into two segments, oriented at 40°, adjacent veinlets Cb along superior margin, trace Py disseminated	649.20	650.20	E5235997	1.00	0.01
649.40	650.90	Bio **Biotisation** Moderate alteration (Bio) forming dark brown stringers within interstices surrounding 8-15% veinlets/veins Cb Qz Cl; also forming diffused halo across interval with 2% Py, tr Cp					
649.40	649.83	VL;15%;Cb Qz Cl;;40°;Py02; **Veinule(s) 15% Carbonate Quartz Chlorite 40° Pyrite 2%** 15% veinlets (faint) Cb Qz with stringers Cl, folded, pinched and swelled, closely packed with diffused margins, oriented at 40°, surrounded be alteration (Bio) and containing 2% Py mm-clusters					
649.83	650.90	VL;8%;Cb Qz Cl;;40°;Py01 Cptr; **Veinule(s) 8% Carbonate Quartz Chlorite 40° Pyrite 1% Chalcopyrite tr** 8% veinlets/ veins (up to 2cm) Cb Qz with few stringers Cl along margins, folded and locally very micro-folded, pinched and swelled, oriented at ~40°, surrounded by alteration (Bio) and 1% Py, tr Cp disseminated and mm-clusters	650.20 651.20 652.20 652.20 653.00 654.00	651.20 652.20 652.20 653.00 654.00 655.00	E5235998 E5235999 E5236000 (Std) E5236001 E5236002 E5236003	1.00 1.00 0.00 0.80 1.00 1.00	0.01 0.00 8.94 1.30 0.32 0.11
654.60	654.67	VN;1.5 cm;Qz Cb;;40°;Pytr; **Veine 1.5 cm Quartz Carbonate 40° Pyrite tr** Vein 1-2cm Qz Cb, folded, pinched and swelled (boudinée), locally discontinuous, oriented at 40°, margins surrounded by some stringers Cb Qz and tr Py stringers					
655.00	655.15	VN;2 cm;Cb Qz;;40°;; **Veine 2 cm Carbonate Quartz 40°** Vein 2cm composed of several veinlets Cb little Qz, folded, pinched and swelled, diffused margins, oriented at 40°, superior margin surrounded by several stringers Cb	655.00 656.00 657.00	656.00 657.00 658.00	E5236004 E5236005 E5236006	1.00 1.00 1.00	0.00 0.00 0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			658.00	659.00	E5236007	1.00	0.01
			659.00	660.00	E5236008	1.00	0.01
			660.00	661.00	E5236009	1.00	0.00
			661.00	662.00	E5236010	1.00	0.01
			662.00	662.00	E5236012 (Bln)	0.00	0.00
			662.00	663.00	E5236011	1.00	0.01
			663.00	664.00	E5236013	1.00	0.00
			664.00	665.00	E5236014	1.00	0.00
			665.00	666.00	E5236015	1.00	0.00
			666.00	667.00	E5236016	1.00	0.00
			667.00	668.00	E5236017	1.00	0.00
667.30	667.34	VN;1 cm;Cb;;;;	668.00	669.00	E5236018	1.00	0.01
		Veine 1 cm Carbonate					
		Vein 1cm Cb, encasing fragments host rock, locally pinched, vertical orientation					
668.65	668.73	VN;2.5 cm;Qz Cb Cl;;50°;Pytr;	669.00	670.00	E5236019	1.00	0.00
		Veine 2.5 cm Quartz Carbonate Chlorite 50° Pyrite tr	670.00	671.00	E5236020	1.00	0.00
		Vein 2.5cm Qz with Cb along margins with stringers Cl, folded (thickest at nose), diffused margins, oriented at 50°, trace Py disseminated					
670.20	670.40	FRC	671.00	672.00	E5236021	1.00	0.00
		Fracturé(e)	672.00	673.00	E5236022	1.00	0.00
		Weakly fractured zone	673.00	674.00	E5236023	1.00	0.00
			673.00	674.00	E5236024 (Dbl)	1.00	0.01
			674.00	674.00	E5236025 (Std)	0.00	3.33
			674.00	675.00	E5236026	1.00	0.00
674.27	674.38	VN;1 cm;Cb Cl;;40°;Py01;	675.00	676.00	E5236027	1.00	0.00
		Veine 1 cm Carbonate Chlorite 40° Pyrite 1%	676.00	677.00	E5236028	1.00	0.00
		Two veins 1cm Cb (first) and Cl (second), folded, cross-cutting, both oriented at 40°, margins surrounded by stringers Cb and 1% Py finely disseminated (second)					
676.70	676.80	VN;8 cm;Qz Cb Cl;;50°;Py01;	677.00	678.10	E5236029	1.10	0.00
		Veine 8 cm Quartz Carbonate Chlorite 50° Pyrite 1%					
		Vein 6-10cm Qz encased by Cb with stringers Cl, pinched and swelled (undulating margins), oriented at 50°, periphery surrounded by 1% Py disseminated					
677.56	678.08	VL;7%;Cb Qz Cl;;40°;Py01;	678.10	679.00	E5236030	0.90	0.00
		Veinule(s) 7% Carbonate Quartz Chlorite 40° Pyrite 1%					
		7% veinlets/ stringers/ vein (up to 4cm) Cb Qz tr Cl, folded, pinched and swelled, several discontinuous, few cross-cutting, overall oriented at 40°, 1% Py disseminated around periphery					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
678.70	679.00	VL;15%;Cb Qz Cl;;60°;Pytr; **Veinule(s) 15% Carbonate Quartz Chlorite 60° Pyrite tr** 15% veinlets/ veins (up to 2cm) Cb Qz tr Cl, folded and micro-folded, pinched and swelled, locally diffused margins, oriented ~60°, trace Py disseminated around periphery	679.00	680.00	E5236031	1.00	0.00
			680.00	681.00	E5236032	1.00	0.00
680.45	680.53	VN;5.5 cm;Qz Cb Cl;;60°;Pytr; **Veine 5.5 cm Quartz Carbonate Chlorite 60° Pyrite tr** Vein 5.5cm Qz Cb with localized clusters Cl, folded, weakly pinched, diffused margins, oriented at 60°, containing trace Py mm-clusters	681.00	682.00	E5236033	1.00	0.00
681.47	681.55	VN;5 cm;Cb Qz Cl;;65°;; **Veine 5 cm Carbonate Quartz Chlorite 65°** Vein 5cm Cb with Qz (focused in center) and stringers Cl, folded, weakly pinched and swelled, oriented at 65°	682.00	683.00	E5236034	1.00	0.00
			683.00	684.00	E5236035	1.00	0.00
			684.00	685.00	E5236036	1.00	0.00
			685.00	686.15	E5236037	1.15	0.00
685.05	686.10	VL;10%;Cb Qz Ep;;;Pytr; **Veinule(s) 10% Carbonate Quartz Épidote Pyrite tr** 10% veinlets/ veins (up to 3.5cm) Cb little Qz tr Ep, pinched and very swelled/ diffused, many discontinuous, overall horizontal orientation, trace Py disseminated around periphery	686.15	686.15	E5236039 (Bln)	0.00	0.00
			686.15	687.00	E5236038	0.85	0.00
			687.00	688.00	E5236040	1.00	0.00
			688.00	689.00	E5236041	1.00	0.02
688.15	688.40	VN;4.5 cm;Ep Cb Qz;;30°;; **Veine 4.5 cm Épidote Carbonate Quartz 30°** Vein (faint) 1-8cm Ep with veinlet Cb tr Qz along superior margin, folded (thickest at nose - very swelled), pinched along arms, oriented at 30°	689.00	690.00	E5236042	1.00	0.03
689.45	689.75	FRC **Fracturé(e)** Moderately fractured interval	690.00	691.00	E5236043	1.00	0.01
			691.00	692.00	E5236044	1.00	0.01
			692.00	693.00	E5236045	1.00	0.01
			693.00	694.00	E5236046	1.00	0.00
			693.00	694.00	E5236047 (Dbl)	1.00	0.01
			694.00	695.00	E5236048	1.00	0.01
			695.00	696.00	E5236049	1.00	0.00
			696.00	696.00	E5236050 (Std)	0.00	9.16
			696.00	697.00	E5236051	1.00	0.01
			697.00	698.00	E5236052	1.00	0.00
			698.00	699.00	E5236053	1.00	0.00
			699.00	700.00	E5236054	1.00	0.00
			700.00	701.00	E5236055	1.00	<0.001
			701.00	702.00	E5236056	1.00	0.00
701.38	701.53	VN;4 cm;Cb;;40°;;	702.00	703.00	E5236057	1.00	0.00

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Veine 4 cm Carbonate 40°					
			Vein 4cm composed of several stringers Cb, folded all-together (thickest at nose), oriented at 40°, disconnected veinlet folded around nose of fold					
702.10	707.75		Epi	703.00	704.00	E5236058	1.00	0.01
			Épidotisation					
			Weak to moderate alteration (Epi) pale green to pistachio green forming several distinct, well-foliated bands (1-6cm) containing stringers Cb; locally forming diffused halo across host rock					
703.10	796.00		I3A; CS	704.00	705.00	E5236059	1.00	0.01
			Gabbro 40°; Moyennement cisaillé(e)	705.00	706.00	E5236210	1.00	0.01
			Gabbro, non-magnetic, fine to medium-grained with matrix containing tr grains Qb and many grains Ep, overall green (with variations in shade due to Chl or Epi)	706.00	707.00	E5236211	1.00	0.03
			Overall moderately sheared at 40° (some zones where shearing is less or more pronounced, some massive zones), 3-5% veinlets Cb Qz Ep Cl tr Hm, mainly following foliation, folded and micro-folded, pinched and swelled, some discontinuous; Tr-1% Py, Po stringers and mm-clusters	707.00	708.00	E5236212	1.00	0.02
			Overall Chloritized with several Epidotized and Biotized intervals	708.00	709.05	E5236213	1.05	0.04
708.10	708.18		VN;2.5 cm;Qz Cb Cl;;50°;Py01;					
			Veine 2.5 cm Quartz Carbonate Chlorite 50° Pyrite 1%					
			Vein 2-3cm Qz with Cb Cl along margins, folded, oriented at 50°, 1% Py stringers along inferior margin					
708.70	709.00		VN;7 cm;Qz Cb Cl;;50°;Pytr;	709.05	709.05	E5236215 (Bln)	0.00	0.00
			Veine 7 cm Quartz Carbonate Chlorite 50° Pyrite tr	709.05	710.00	E5236214	0.95	0.01
			Vein 7cm Qz little Cb with clusters Cl, folded, pinched and swelled, both margins surrounded by 3% veinlets of same composition, all oriented at 50°, trace Py mm-clusters					
709.63	709.77		VN;1 cm;Cb Qz;;40°;Pytr;	710.00	711.00	E5236216	1.00	0.00
			Veine 1 cm Carbonate Quartz 40° Pyrite tr					
			Vein 1cm Cb with few clusters Qz, folded, oriented at 40°, margins surrounded by many faint stringers Cb and trace Py finely disseminated					
710.05	717.60		Bio10	711.00	712.00	E5236217	1.00	0.00
			Biotisation 10	712.00	713.00	E5236218	1.00	0.00
			Moderate to strong alteration (6-14% Bio) forming dark brown stringers (pinched and elongated) and subhedral to euhedral grains, all aligned in foliation direction; Biotization dispersed amid grains Mt [710.55-711.4, 713.7-714.2]	713.00	714.00	E5236219	1.00	0.00
713.28	713.36		VN;1 cm;Cb Qz Cl;;40°;;	714.00	715.00	E5236220	1.00	0.00
			Veine 1 cm Carbonate Quartz Chlorite 40°					
			Vein 1cm Cb little Qz and Cl along margins, folded, weakly pinched, oriented at 40°					
714.06	714.17		VN;4 cm;Cb;;50°;;	715.00	716.00	E5236221	1.00	0.00
			Veine 4 cm Carbonate 50°	715.00	716.00	E5236222 (Dbl)	1.00	0.00
			Vein 4cm composed of several veinlets Cb, folded, locally pinched, branching into two segments, oriented at 50°	716.00	717.00	E5236223	1.00	0.00
				717.00	718.00	E5236224	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			718.00	718.00	E5236225 (Std)	0.00	3.24
			718.00	719.00	E5236226	1.00	0.00
			719.00	720.00	E5236227	1.00	0.00
			720.00	721.00	E5236228	1.00	0.01
			721.00	722.00	E5236229	1.00	0.01
			722.00	723.00	E5236230	1.00	0.00
			723.00	724.00	E5236231	1.00	0.00
723.45	723.55	VN;3 cm;Cb;;40°;; **Veine 3 cm Carbonate 40°** Vein 2-4cm composed of several veinlets Cb, folded, weakly pinched, diffused margins, oriented at 40°	724.00	725.00	E5236232	1.00	0.01
			725.00	726.00	E5236233	1.00	0.00
			726.00	727.00	E5236234	1.00	0.00
			727.00	727.00	E5236236 (Bln)	0.00	<0.001
			727.00	728.00	E5236235	1.00	0.00
			728.00	729.00	E5236237	1.00	0.00
			729.00	730.00	E5236238	1.00	0.00
			730.00	731.00	E5236239	1.00	0.00
			731.00	731.95	E5236240	0.95	0.00
731.38	731.56	VN;6.5 cm;Qz Cl;;40°;; **Veine 6.5 cm Quartz Chlorite 40°** Vein 1-12cm Qz with 3cm band Cl, cross-cut by stringers Cb, folded (thickest at nose - very swelled), pinched along arms, branching into two segments, locally diffused around nose, oriented at 40°	731.95	733.00	E5236241	1.05	0.00
731.96	732.14	VN;3 cm;Cb Qz Ep;;;; **Veine 3 cm Carbonate Quartz Épidote** Two veins 1-5cm Cb Qz tr Ep, folded (first - thickest at nose), both pinched with locally diffused margins, oriented at 30° (first), vertical orientation (second)	733.00	734.00	E5236242	1.00	0.00
733.13	733.25	VN;2.5 cm;Ep Cl;;40°;; **Veine 2.5 cm Épidote Chlorite 40°** Vein (faint) 2.5cm Ep with Cl along margins, folded (thickest at nose), very diffused margins, oriented at 40°					
733.40	733.54	VN;2 cm;Cl Qz Cb;;30°;; **Veine 2 cm Chlorite Quartz Carbonate 30°** Vein 1.5-2.5cm Cl containing veinlet Qz Cb (boudinée) along superior margin, folded, oriented at 30°					
733.62	733.70	VN;3.5 cm;Cb Qz Ep;;50°;; **Veine 3.5 cm 50°** Vein 2-5cm Cb tr Qz Ep, very deformed vein body, pinched and swelled, diffused margins, oriented at ~50°	734.00	735.00	E5236243	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
734.12	734.22	VN;2.5 cm;Qz Cb Ep;;40°;; **Veine 2.5 cm Quartz Carbonate Épidote 40°** Vein 2-3cm Qz with Cb tr Ep along margins, encasing fragments host rock, folded, weakly pinched along arms, diffused around nose, oriented at 40°	735.00	736.00	E5236244	1.00	<0.001
735.73	735.81	VN;1 cm;Qz Cb Cl;;50°;Hm; **Veine 1 cm Quartz Carbonate Chlorite 50° Hématite** Vein 1cm Qz Cb tr Cl Hm, folded, pinched and swelled, margins surrounded by stringers Cb, oriented at 50°	736.00	737.00	E5236245	1.00	0.01
736.30	736.36	VN;1.5 cm;Qz Cb Cl;;60°;; **Veine 1.5 cm Quartz Carbonate Chlorite 60°** Vein 1.5cm Qz Cb tr stringers Cl, folded, pinched and swelled, oriented at 60°					
736.42	736.60	VN;11 cm;Qz Cl Cb;;50°;Hm; **Veine 11 cm Quartz Chlorite Carbonate 50° Hématite** Vein 10-12cm Qz with stringers Cl Cb tr Hm focused along margins, encasing fragments host rock, folded , weakly pinched and swelled margins, locally oxidized, oriented at 50°					
736.77	736.85	VN;3 cm;Cb Qz;;60°;; **Veine 3 cm Carbonate Quartz 60°** Vein 3cm Cb Qz, folded, pinched and swelled, branching into two segments, diffused margins, oriented at 60°	737.00	738.00	E5236246	1.00	0.01
737.15	738.00	VL;25%;Qz Cb Cl Bo;;60°;Hm Py01; **Veinule(s) 25% 60°** 25% veinlets/veins (up to 10cm) Qz Cb Cl little Hm Bo, encasing fragments host rock, folded, pinched and swelled, many discontinuous, overall oriented at 60°, local plastic deformation, 1% Py disseminated and stringers localized with Hm	738.00 738.00 739.00	739.00 739.00 740.00	E5236247 E5236248 (Dbl) E5236249	1.00 1.00 1.00	0.01 0.00 0.00
739.04	739.18	VN;3 cm;Cb Cl;;30°;Hm; **Veine 3 cm Carbonate Chlorite 30° Hématite** Vein 3cm Cb with Cl tr Hm along margins, folded, pinched and swelled, very diffused margins, disconnected segment along inferior margin, oriented at 30°					
739.57	739.71	VN;2.5 cm;Cb Cl;;30°;Py03; **Veine 2.5 cm Carbonate Chlorite 30° Pyrite 3%** Vein 1-4cm Cb wtih Cl along margins, folded (thickest at nose), very diffused, pinched and discontinuous at either end, oriented at 30°, containing 3% Py disseminated	740.00 740.00 741.00 742.00 743.00 744.00	740.00 741.00 742.00 743.00 744.00 745.00	E5236250 (Std) E5236251 E5236252 E5236253 E5236254 E5236255	0.00 1.00 1.00 1.00 1.00 1.00	7.57 0.01 0.01 0.01 0.01 0.02
744.50	744.65	VN;2 cm;Cb Qz Cl Ep;;40°;; **Veine 2 cm Carbonate Quartz Chlorite Épidote 40°** Vein 2cm Cb Qz tr Ep with stringers Cl along margins, folded, pinched and swelled (undulating margins) oriented at 40°	745.00 746.00	746.00 747.00	E5236256 E5236257	1.00 1.00	0.01 0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
746.62	746.68	VN;3.5 cm;Cb Qz;;70°;; **Veine 3.5 cm Carbonate Quartz 70°** Vein 3.5cm Cb Qz with stringers Cl and smoky Qz? (along superior margin), weakly folded, oriented at 70°	747.00	748.00	E5236258	1.00	0.02
747.92	748.00	VN;2 cm;Qz Ep Cb;;40°;Hm; **Veine 2 cm Quartz Épidote Carbonate 40° Hématite** Vein 2cm Qz Ep little Cb, folded, pinched and swelled, diffused margins, oriented at 40°, locally cross-cut by few stringers Qz Ep tr Hm	748.00 749.00 750.00	749.00 750.00 750.90	E5236259 E5236260 E5236261	1.00 1.00 0.90	0.01 0.01 0.01
750.90	751.15	VN;5 cm;Qz Cb Cl;;65°;Hm; **Veine 5 cm Quartz Carbonate Chlorite 65° Hématite** Two veins 2-8cm Qz Cb tr Cl Hm, folded (first - thickest at nose), pinched and swelled, discontinuous (second), oriented from 60-70°, adjacent veinlets Qz Cb (pinched, rounded, discontinuous)	750.90 752.00	752.00 753.00	E5236262 E5236263	1.10 1.00	0.00 0.01
752.10	752.28	VN;2.5 cm;Cb Qz;;65°;; **Veine 2.5 cm Carbonate Quartz 65°** Two veins 2-3cm Cb Qz tr stringers Cl, folded, weakly pinched, oriented from 60-70°	753.00	754.00	E5236264	1.00	0.16
753.40	753.60	VN;4 cm;Qz;;40°;Hm; **Veine 4 cm Quartz 40° Hématite** Vein 2-6cm Qz tr Hm, containing stringers host rock, folded (thickest at nose), pinched along margins, oriented at 40°	754.00	755.00	E5236265	1.00	0.00
754.33	754.37	VN;2 cm;Qz Cb Cl;;70°;; **Veine 2 cm Quartz Carbonate Chlorite 70°** Vein 2cm Qz little Cb with Cl along margins, weakly pinched, oriented at 70°	755.00 755.00	755.00 756.00	E5236267 (Bln) E5236266	0.00 1.00	<0.001 0.01
755.55	755.60	VN;2 cm;Cb Qz Cl;;75°;; **Veine 2 cm Carbonate Quartz Chlorite 75°** Vein 2cm Cb little Qz with Cl focused along superior margin, weakly pinched and swelled, oriented at 75°	756.00	757.00	E5236268	1.00	0.00
756.50	756.64	VN;4.5 cm;Cb Cl Qz;;50°;; **Veine 4.5 cm Carbonate Chlorite Quartz 50°** Vein 4-5cm Cb Cl little Qz, folded, pinched and swelled, oriented at 50°, adjacent veinlet of same composition (pinched, discontinuous, branching into two segments)					
757.00	757.47	VN;1.5 cm;Ep Cl;;;; **Veine 1.5 cm Épidote Chlorite** Vein 1-2cm Ep bordered by Cl, folded, pinched and swelled margins, horizontal orientation	757.00	758.00	E5236269	1.00	0.01
757.68	757.75	VN;2 cm;Qz Cb;;70°;; **Veine 2 cm Quartz Carbonate 70°** Vein 2cm Qz little Cb along margins, folded, weakly diffused margins, oriented at 70°	758.00 759.00 759.00	759.00 760.00 760.00	E5236270 E5236271 E5236272 (Dbl)	1.00 1.00 1.00	0.01 0.01 0.01
759.86	759.97	VN;2 cm;Cb Qz Cl;;70°;; **Veine 2 cm Carbonate Quartz Chlorite 70°**	760.00	761.00	E5236273	1.00	0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Two parallel veins 1-3cm Cb (first) and Qz with stringer Cl (second), folded, weakly pinched and swelled margins, oriented at 70°	761.00	762.00	E5236274	1.00	0.01
761.56	761.65	VN;2 cm;Qz Cb;;50°;Hm;	762.00	762.00	E5236275 (Std)	0.00	9.25
		Veine 2 cm Quartz Carbonate 50° Hématite	762.00	763.00	E5236276	1.00	0.01
		Vein 1-3cm Qz little Cb along margins, encasing fragments host rock, folded, locally pinched and swelled, branching into thin stringers Cb Qz tr Hm, oriented at 50°					
762.15	762.43	VN;1 cm;Cb Cl;;50°;Hm;	763.00	764.00	E5236277	1.00	0.00
		Veine 1 cm Carbonate Chlorite 50° Hématite					
		Vein 1-1.5cm Cb Hm tr Cl, folded, weakly pinched, vein body cross-cut by two folded veinlets Cb Hm					
763.10	763.23	VN;2 cm;Qz Ep Cb Cl;;45°;;	764.00	765.00	E5236278	1.00	0.00
		Veine 2 cm Quartz Épidote Carbonate Chlorite 45°					
		Three veins 1.5-2cm Qz Cl (first), Ep tr Cb (second) and Qz Cb (third), folded (first and second), pinched, diffused margins, oriented from 30-60°					
764.84	764.87	VN;1.5 cm;Qz Cb Cl;;70°;;	765.00	766.00	E5236279	1.00	0.00
		Veine 1.5 cm Quartz Carbonate Chlorite 70°					
		Vein 1.5cm Qz Cb with stringers Cl, folded, weakly pinched and swelled, oriented at 70°					
765.25	765.32	VN;2.5 cm;Qz Cb Cl;;70°;;	766.00	767.00	E5236280	1.00	0.01
		Veine 2.5 cm Quartz Carbonate Chlorite 70°					
		Vein 2.5cm Qz with stringers Cb Cl along margins, folded, locally diffused margins (around nose of fold), oriented at 70°					
766.40	766.87	VL;20%;Cb Qz Ep;;60°;Hm;	767.00	768.00	E5236281	1.00	0.01
		Veinule(s) 20% Carbonate Quartz Épidote 60° Hématite	768.00	769.00	E5236282	1.00	0.00
		20% veinlets/ veins (up to 4cm) Cb little Qz and local Ep tr Hm, folded (thickest at noses), pinched and swelled, locally rounded, discontinuous, oriented at -60°	769.00	770.00	E5236283	1.00	0.00
			770.00	771.00	E5236284	1.00	0.00
770.03	770.15	VN;2 cm;Qz Cb Cl;;60°;;	771.00	771.00	E5236286 (Bln)	0.00	0.00
		Veine 2 cm Quartz Carbonate Chlorite 60°	771.00	772.00	E5236285	1.00	0.00
		Three veins 1-3cm Qz Cb with few stringers Cl, folded, pinched and swelled, locally diffused margins, oriented at -60°, surrounded by thick halo (Chl)	772.00	773.00	E5236287	1.00	0.01
			773.00	774.00	E5236288	1.00	0.01
			774.00	775.00	E5236289	1.00	0.01
			775.00	776.00	E5236290	1.00	0.01
			776.00	776.75	E5236291	0.75	0.01
			776.75	778.00	E5236292	1.25	0.00
776.77	782.95	Bio12					
		Biotisation 12					
		Moderate alteration (10-15% Bio) forming dark brown stringers (pinched and elongated) aligned in foliation direction; locally closely packed creating dark grey color of host rock					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
777.25	777.35	VN;2.5 cm;Qz Cb;;40°;;	778.00	779.00	E5236293	1.00	0.02
		Veine 2.5 cm Quartz Carbonate 40°	778.00	779.00	E5236294 (Dbl)	1.00	0.02
		Two veins 2.5cm Qz Cb, folded (thickest at nose), pinched along arms, very diffused margins, oriented at ~40°					
778.30	778.38	VN;1 cm;Qz Cb;;40°;;	779.00	780.00	E5236295	1.00	0.02
		Veine 1 cm Quartz Carbonate 40°	780.00	781.00	E5236296	1.00	0.01
		Vein 1cm Qz Cb, folded, weakly pinched, oriented at 40°					
780.28	781.65	VL;12%;Cb Qz Bo;;45°;Pytr;	781.00	782.00	E5236297	1.00	0.01
		Veinule(s) 12% Carbonate Quartz Biotite 45° Pyrite tr	782.00	783.00	E5236298	1.00	0.16
		12% veinlets Cb Qz containing few stringers Bo, folded, pinched and swelled (some boudinée), rounded, discontinuous, weakly diffused margins, oriented from 40-50°, surrounded by alteration (Bio), local halo Chl and trace Py mm-clusters	783.00	784.00	E5236299	1.00	0.04
783.82	783.96	VN;2.5 cm;Qz Cb;;30°;;	784.00	784.00	E5236300 (Std)	0.00	3.58
		Veine 2.5 cm Quartz Carbonate 30°	784.00	785.00	E5236301	1.00	0.10
		Vein 2-2.5cm Qz little Cb, folded, pinched and swelled, diffused margins surrounded by few stringers Cb, oriented at 30°					
784.58	785.00	VL;20%;Cb Qz Ep;;30°;;	785.00	786.00	E5236302	1.00	0.02
		Veinule(s) 20% Carbonate Quartz Épidote 30°	786.00	787.00	E5236303	1.00	0.01
		20% veinlets/ veins (up to 2.5cm) Cb Qz Ep, folded, pinched and swelled, very diffused margins, oriented at 30°					
786.18	786.45	VN;15 cm;Cb Qz Cl Ep;;30°;;	787.00	788.00	E5236304	1.00	0.02
		Veine 15 cm Carbonate Quartz Chlorite Épidote 30°	788.00	789.00	E5236305	1.00	0.01
		Vein 15cm Cb Qz with stringers Cl tr Ep, folded (thickest at nose - very swelled), branching into three pinched segments (1-2cm each), oriented at 30°	789.00	790.00	E5236306	1.00	0.01
			790.00	791.00	E5236307	1.00	0.02
			791.00	792.00	E5236308	1.00	0.02
			792.00	793.00	E5236309	1.00	0.01
			793.00	794.00	E5236189	1.00	0.02
			794.00	795.00	E5236190	1.00	0.02
			795.00	795.85	E5236191	0.85	0.02
795.16	795.30	VN;1.5 cm;Qz Cb;;40°;Hm;					
		Veine 1.5 cm Quartz Carbonate 40° Hématite					
		Two veins 1.5cm Qz Cb tr Hm, folded, pinched and swelled (undulating margins), locally discontinuous, oriented from 30-50°					
795.53	795.78	VN;7 cm;Qz Cb Cl;;30°;;					
		Veine 7 cm Quartz Carbonate Chlorite 30°					
		Vein 2-12cm Qz Cb tr stringers Cl, folded (thickest at nose), branching into two pinched and swelled segments, diffused margins, oriented at 30°					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
795.85	796.25	VN;11 cm;Qz Cb Cl;;25°;Hm; **Veine 11 cm Quartz Carbonate Chlorite 25° Hématite** Vein 3-19cm Qz little Cb stringers Cl tr Hm, folded several times (thickest at noses), present in two pinched and swelled segments, oriented from 20-30°		795.85	795.85	E5236193 (Bln)	0.00	0.00
				795.85	797.00	E5236192	1.15	0.04
796.00	811.75	V3B **Basalte 40°** Basalt? trace magnetism, fine-grained, dark green-grey to green in color with few pale pink zones (Hem) Diffused contact with foliation defined at 40°; 5-10% veinlets Cb Qz Cl little Ep Hm, mainly following foliation, folded, pinched and swelled, some discontinuous, locally diffused margins; Trace Py disseminated and mm-clusters Overall Chloritized with local Biotized interval		797.00	798.00	E5236194	1.00	0.02
797.40	797.50	VN;3 cm;Cb Qz;;30°;; **Veine 3 cm Carbonate Quartz 30°** Vein 3cm composed of few veinlets Cb Qz, folded all-together, pinched and swelled, oriented at 30°						
797.80	797.88	VN;2 cm;Ep Qz Cb;;40°;; **Veine 2 cm Épidote Quartz Carbonate 40°** Vein 1-3cm Ep little Qz Cb, folded, pinched and swelled (boudinée), oriented at 40°		798.00	799.00	E5236195	1.00	0.02
				798.00	799.00	E5236196 (Dbl)	1.00	0.03
798.32	800.95	Bio15 **Biotisation 15** Moderate to strong alteration (10-20% Bio) forming dark brown stringers and mm-cm sized, subhedral to euhedral grains aligned in foliation direction along margins of 10-20% veinlets Cb Qz tr Hm		799.00	800.00	E5236197	1.00	0.00
				800.00	801.00	E5236198	1.00	0.02
				803.00	804.15	E5236199	1.15	0.01
803.50	803.98	Hem **Hématisation** Weak alteration (Hem) pale pink forming faint bands along margins of veinlets Cb Qz						
803.98	804.08	VN;3.5 cm;Cb Cl;;;Hm; **Veine 3.5 cm Carbonate Chlorite Hématite** Vein 3.5cm Cb Cl Hm, folded, pinched, branching into two segments, oriented at 50°						
804.08	806.70	VL;8%;Cb Ep Qz;;55°;Hm Cptr; **Veinule(s) 8% Carbonate Épidote Quartz 55° Hématite Chalcopyrite tr** 8% veinlets/ veins (up to 3cm) Cb Ep little Qz Hm, folded and locally micro-folded, pinched and swelled, diffused margins, few cross-cutting, oriented from 50-60°, trace Cp mm-cluster		811.00	811.00	E5236200 (Std)	0.00	8.92
				811.00	812.10	E5236201	1.10	0.00
811.05	811.75	Hem; Epi **Hématisation; Épidotisation** Moderate alteration (Hem, Epi) forming dark red and pale green bands (1-8cm); Hematized bands are larger and well-foliated, Epidotized bands are deformed, micro-folded						
811.75	821.00	I3A **Gabbro 50°** Gabbro, non-magnetic, fine to medium-grained with matrix containing many grains Ep, overall green in color						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Weakly sheared at 50° to massive, 3% veinlets Cb Qz Ep Cl tr Hm, folded and micro-folded, pinched and swelled, some discontinuous; Tr Py disseminated Overall Chloritized and Epidotized, some Hematized zones					
811.90	812.10	VN;12 cm;Qz Cb;;40°;Hm; **Veine 12 cm Quartz Carbonate 40° Hématite** Vein 12cm Qz (sterile) little Cb Hm along margins, very pinched and swelled (undulating) borders, oriented at ~40°	812.10 813.00	813.00 813.85	E5236202 E5236203	0.90 0.85	0.01 0.01
813.77	813.84	Hem **Hématisation** Strong alteration (Hem) dark red/ crimson forming several thin, vertical bands					
813.84	814.86	Hem; Epi **Hématisation; Épidotisation** Weak to moderate alteration (Hem, Epi) forming dark pink and pale green bands (1-2cm); overall well-foliated but some Epidotized bands are deformed and micro-folded	813.85 815.00 816.20 817.20	815.00 816.20 817.20 818.40	E5236204 E5236205 E5236206 E5236207	1.15 1.20 1.00 1.20	0.00 0.01 0.01 0.01
817.35	817.47	VN;5 cm;Cb;;;; **Veine 5 cm Carbonate** Nodule (faint) 5cm Cb, pinched and swelled, diffused margins, adjacent veinlet Cb	818.40 819.65	819.65 821.00	E5236208 E5236209	1.25 1.35	0.01 0.01
820.25	820.40	VN;4 cm;Qz Cb;;40°;; **Veine 4 cm Quartz Carbonate 40°** Vein 1-7cm Qz Cb, folded (thickest at nose - very swelled), pinched and diffused along arms, oriented at 40°					
821.00		**Fin du sondage** **Nombre d'échantillons : 361** **Nombre d'échantillons QAQC : 49** **Longueur totale échantillonnée : 383.75**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-186

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forages M.Rouillier
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 799.00 m

Mesuré UTM NAD 83 z18

Est	348 441.0
Nord	5 468 027.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	1.00	304.28°	-64.17°	Oui
Flexit	4.00	304.29°	-64.17°	Oui
Flexit	7.00	304.28°	-64.18°	Oui
Flexit	10.00	304.28°	-64.19°	Oui
Flexit	13.00	304.18°	-64.19°	Oui
Flexit	16.00	3.25°	-64.22°	Oui
Flexit	19.00	326.50°	-64.21°	Oui
Flexit	22.00	325.82°	-64.26°	Oui
Flexit	25.00	325.26°	-64.15°	Oui
Flexit	28.00	211.24°	-64.11°	Oui
Flexit	31.00	209.45°	-64.04°	Oui
Flexit	34.00	203.12°	-63.97°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	37.00	202.79°	-63.94°	Non
Flexit	40.00	202.75°	-63.91°	Non
Flexit	43.00	202.69°	-63.85°	Non
Flexit	46.00	202.70°	-63.82°	Non
Flexit	49.00	202.83°	-63.75°	Non
Flexit	52.00	202.86°	-63.71°	Non
Flexit	55.00	202.92°	-63.67°	Non
Flexit	58.00	202.98°	-63.58°	Non
Flexit	61.00	203.03°	-63.49°	Non
Flexit	64.00	203.21°	-63.41°	Non
Flexit	67.00	203.23°	-63.28°	Non
Flexit	70.00	203.19°	-63.20°	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-28

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-186

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail :
Date de description :

Foré par : Forages M.Rouillier
Décrit par : R. Salkhi

Collet

Azimut : 205.00°
Plongée : -65.00°
Longueur : 799.00 m

	Mesuré
Est	348 441.0
Nord	5 468 027.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	1.00	304.28°	-64.17°	Oui
Flexit	4.00	304.29°	-64.17°	Oui
Flexit	7.00	304.28°	-64.18°	Oui
Flexit	10.00	304.28°	-64.19°	Oui
Flexit	13.00	304.18°	-64.19°	Oui
Flexit	16.00	3.25°	-64.22°	Oui
Flexit	19.00	326.50°	-64.21°	Oui
Flexit	22.00	325.82°	-64.26°	Oui
Flexit	25.00	325.26°	-64.15°	Oui
Flexit	28.00	211.24°	-64.11°	Oui
Flexit	31.00	209.45°	-64.04°	Oui
Flexit	34.00	203.12°	-63.97°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	37.00	202.79°	-63.94°	Non
Flexit	40.00	202.75°	-63.91°	Non
Flexit	43.00	202.69°	-63.85°	Non
Flexit	46.00	202.70°	-63.82°	Non
Flexit	49.00	202.83°	-63.75°	Non
Flexit	52.00	202.86°	-63.71°	Non
Flexit	55.00	202.92°	-63.67°	Non
Flexit	58.00	202.98°	-63.58°	Non
Flexit	61.00	203.03°	-63.49°	Non
Flexit	64.00	203.21°	-63.41°	Non
Flexit	67.00	203.23°	-63.28°	Non
Flexit	70.00	203.19°	-63.20°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	73.00	203.54°	-63.09°	Non
Flexit	76.00	203.42°	-63.00°	Non
Flexit	79.00	203.63°	-62.90°	Non
Flexit	82.00	203.59°	-62.85°	Non
Flexit	85.00	203.73°	-62.85°	Non
Flexit	88.00	203.86°	-62.81°	Non
Flexit	91.00	203.96°	-62.75°	Non
Flexit	94.00	203.97°	-62.68°	Non
Flexit	97.00	204.11°	-62.67°	Non
Flexit	100.00	204.19°	-62.62°	Non
Flexit	103.00	204.12°	-62.52°	Non
Flexit	106.00	204.15°	-62.43°	Non
Flexit	109.00	204.22°	-62.35°	Non
Flexit	112.00	204.31°	-62.26°	Non
Flexit	115.00	204.22°	-62.22°	Non
Flexit	118.00	204.33°	-62.16°	Non
Flexit	121.00	204.40°	-62.08°	Non
Flexit	124.00	204.49°	-61.97°	Non
Flexit	127.00	204.46°	-61.88°	Non
Flexit	130.00	204.41°	-61.82°	Non
Flexit	133.00	204.49°	-61.77°	Non
Flexit	136.00	204.55°	-61.70°	Non
Flexit	139.00	204.56°	-61.65°	Non
Flexit	142.00	204.60°	-61.56°	Non
Flexit	145.00	204.58°	-61.56°	Non
Flexit	148.00	204.61°	-61.51°	Non
Flexit	151.00	204.63°	-61.49°	Non
Flexit	154.00	204.47°	-61.48°	Non
Flexit	157.00	204.66°	-61.35°	Non
Flexit	160.00	204.53°	-61.24°	Non
Flexit	163.00	204.55°	-61.10°	Non
Flexit	166.00	204.46°	-60.96°	Non
Flexit	169.00	204.46°	-60.82°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	172.00	204.36°	-60.69°	Non
Flexit	175.00	204.34°	-60.60°	Non
Flexit	178.00	204.36°	-60.45°	Non
Flexit	181.00	204.46°	-60.30°	Non
Flexit	184.00	204.38°	-60.19°	Non
Flexit	187.00	204.33°	-60.12°	Non
Flexit	190.00	204.25°	-60.03°	Non
Flexit	193.00	204.31°	-59.91°	Non
Flexit	196.00	204.32°	-59.87°	Non
Flexit	199.00	204.26°	-59.85°	Non
Flexit	202.00	204.31°	-59.77°	Non
Flexit	205.00	204.18°	-59.74°	Non
Flexit	208.00	204.25°	-59.67°	Non
Flexit	211.00	204.35°	-59.58°	Non
Flexit	214.00	204.35°	-59.49°	Non
Flexit	217.00	204.20°	-59.41°	Non
Flexit	220.00	204.19°	-59.33°	Non
Flexit	223.00	204.21°	-59.26°	Non
Flexit	226.00	204.31°	-59.19°	Non
Flexit	229.00	204.31°	-59.15°	Non
Flexit	232.00	204.34°	-59.12°	Non
Flexit	235.00	204.31°	-59.09°	Non
Flexit	238.00	204.30°	-59.06°	Non
Flexit	241.00	204.42°	-59.01°	Non
Flexit	244.00	204.40°	-58.98°	Non
Flexit	247.00	204.46°	-58.96°	Non
Flexit	250.00	204.49°	-58.95°	Non
Flexit	253.00	204.53°	-58.90°	Non
Flexit	256.00	204.48°	-58.89°	Non
Flexit	259.00	204.68°	-58.85°	Non
Flexit	262.00	204.58°	-58.80°	Non
Flexit	265.00	204.56°	-58.81°	Non
Flexit	268.00	204.71°	-58.77°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	271.00	204.70°	-58.72°	Non
Flexit	274.00	204.77°	-58.70°	Non
Flexit	277.00	204.71°	-58.64°	Non
Flexit	280.00	204.73°	-58.55°	Non
Flexit	283.00	204.73°	-58.54°	Non
Flexit	286.00	204.73°	-58.51°	Non
Flexit	289.00	204.89°	-58.42°	Non
Flexit	292.00	204.85°	-58.34°	Non
Flexit	295.00	204.83°	-58.27°	Non
Flexit	298.00	204.80°	-58.19°	Non
Flexit	301.00	204.61°	-58.16°	Non
Flexit	304.00	204.66°	-58.11°	Non
Flexit	307.00	204.70°	-58.04°	Non
Flexit	310.00	204.85°	-57.95°	Non
Flexit	313.00	204.73°	-57.92°	Non
Flexit	316.00	204.83°	-57.87°	Non
Flexit	319.00	204.77°	-57.80°	Non
Flexit	322.00	204.80°	-57.70°	Non
Flexit	325.00	204.83°	-57.58°	Non
Flexit	328.00	204.89°	-57.43°	Non
Flexit	331.00	204.70°	-57.30°	Non
Flexit	334.00	205.04°	-57.15°	Non
Flexit	337.00	205.00°	-56.86°	Non
Flexit	340.00	205.23°	-56.60°	Non
Flexit	343.00	205.30°	-56.41°	Non
Flexit	346.00	205.40°	-56.29°	Non
Flexit	349.00	205.55°	-56.18°	Non
Flexit	352.00	205.55°	-56.09°	Non
Flexit	355.00	205.73°	-55.98°	Non
Flexit	358.00	205.66°	-55.95°	Non
Flexit	361.00	205.78°	-55.80°	Non
Flexit	364.00	205.94°	-55.46°	Non
Flexit	367.00	206.14°	-55.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	370.00	206.37°	-54.78°	Non
Flexit	373.00	206.38°	-54.59°	Non
Flexit	376.00	206.50°	-54.37°	Non
Flexit	379.00	206.53°	-54.14°	Non
Flexit	382.00	206.77°	-53.98°	Non
Flexit	385.00	206.99°	-53.82°	Non
Flexit	388.00	207.02°	-53.73°	Non
Flexit	391.00	207.02°	-53.63°	Non
Flexit	394.00	207.15°	-53.45°	Non
Flexit	397.00	207.12°	-53.32°	Non
Flexit	400.00	207.29°	-53.14°	Non
Flexit	403.00	207.31°	-52.96°	Non
Flexit	406.00	207.24°	-52.83°	Non
Flexit	409.00	207.33°	-52.65°	Non
Flexit	412.00	207.26°	-52.58°	Non
Flexit	415.00	207.35°	-52.41°	Non
Flexit	418.00	207.35°	-52.24°	Non
Flexit	421.00	207.21°	-52.09°	Non
Flexit	424.00	207.06°	-51.88°	Non
Flexit	427.00	207.60°	-51.66°	Non
Flexit	430.00	207.15°	-51.47°	Non
Flexit	433.00	207.64°	-51.25°	Non
Flexit	436.00	206.84°	-50.92°	Non
Flexit	439.00	199.94°	-50.67°	Oui
Flexit	442.00	207.74°	-50.36°	Non
Flexit	445.00	207.52°	-50.12°	Non
Flexit	448.00	207.47°	-49.98°	Non
Flexit	451.00	206.96°	-49.54°	Non
Flexit	454.00	200.94°	-48.94°	Oui
Flexit	457.00	207.70°	-48.62°	Non
Flexit	460.00	206.66°	-48.34°	Non
Flexit	463.00	208.79°	-48.06°	Non
Flexit	466.00	208.80°	-47.56°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	469.00	208.86°	-47.05°	Non
Flexit	472.00	197.07°	-46.87°	Oui
Flexit	475.00	208.67°	-46.68°	Non
Flexit	478.00	209.14°	-46.53°	Non
Flexit	481.00	208.89°	-46.37°	Non
Flexit	484.00	209.01°	-46.19°	Non
Flexit	487.00	209.06°	-46.01°	Non
Flexit	490.00	208.92°	-45.89°	Non
Flexit	493.00	208.94°	-45.75°	Non
Flexit	496.00	208.87°	-45.62°	Non
Flexit	499.00	208.83°	-45.50°	Non
Flexit	502.00	208.83°	-45.35°	Non
Flexit	505.00	208.67°	-45.21°	Non
Flexit	508.00	208.71°	-45.07°	Non
Flexit	511.00	208.87°	-44.89°	Non
Flexit	514.00	209.06°	-44.75°	Non
Flexit	517.00	208.96°	-44.66°	Non
Flexit	520.00	208.96°	-44.50°	Non
Flexit	523.00	207.44°	-44.37°	Non
Flexit	526.00	208.80°	-44.28°	Non
Flexit	529.00	209.14°	-44.16°	Non
Flexit	532.00	208.84°	-44.12°	Non
Flexit	535.00	209.00°	-44.06°	Non
Flexit	538.00	209.15°	-44.02°	Non
Flexit	541.00	209.23°	-44.00°	Non
Flexit	544.00	209.30°	-43.91°	Non
Flexit	547.00	209.21°	-43.77°	Non
Flexit	550.00	209.39°	-43.56°	Non
Flexit	553.00	209.36°	-43.47°	Non
Flexit	556.00	209.46°	-43.36°	Non
Flexit	559.00	209.43°	-43.32°	Non
Flexit	562.00	209.38°	-43.15°	Non
Flexit	565.00	209.55°	-43.08°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	568.00	209.69°	-43.01°	Non
Flexit	571.00	209.95°	-42.92°	Non
Flexit	574.00	210.05°	-42.99°	Non
Flexit	577.00	210.02°	-42.91°	Non
Flexit	580.00	210.06°	-42.74°	Non
Flexit	583.00	210.17°	-42.60°	Non
Flexit	586.00	210.14°	-42.41°	Non
Flexit	589.00	210.04°	-42.26°	Non
Flexit	592.00	210.01°	-42.15°	Non
Flexit	595.00	210.09°	-41.97°	Non
Flexit	598.00	210.08°	-41.89°	Non
Flexit	601.00	210.03°	-41.79°	Non
Flexit	604.00	210.00°	-41.69°	Non
Flexit	607.00	209.98°	-41.57°	Non
Flexit	610.00	209.57°	-41.48°	Non
Flexit	613.00	209.37°	-41.35°	Non
Flexit	616.00	209.23°	-41.20°	Non
Flexit	619.00	209.60°	-40.99°	Non
Flexit	622.00	209.99°	-40.85°	Non
Flexit	625.00	209.53°	-40.70°	Non
Flexit	628.00	212.58°	-40.55°	Oui
Flexit	631.00	208.55°	-40.33°	Non
Flexit	634.00	197.62°	-40.10°	Oui
Flexit	637.00	211.12°	-39.78°	Oui
Flexit	640.00	210.10°	-39.50°	Oui
Flexit	643.00	204.08°	-39.31°	Oui
Flexit	646.00	206.70°	-39.12°	Oui
Flexit	649.00	208.87°	-38.93°	Non
Flexit	652.00	208.50°	-38.82°	Non
Flexit	655.00	207.16°	-38.70°	Non
Flexit	658.00	209.64°	-38.57°	Non
Flexit	661.00	207.12°	-38.45°	Non
Flexit	664.00	208.69°	-38.34°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	667.00	206.72°	-38.21°	Non
Flexit	670.00	208.96°	-38.07°	Non
Flexit	673.00	208.18°	-37.92°	Non
Flexit	676.00	208.64°	-37.73°	Non
Flexit	679.00	208.68°	-37.63°	Non
Flexit	682.00	209.31°	-37.49°	Non
Flexit	685.00	209.78°	-37.43°	Non
Flexit	688.00	207.55°	-37.32°	Non
Flexit	691.00	208.23°	-37.23°	Non
Flexit	694.00	204.90°	-37.11°	Oui
Flexit	697.00	209.57°	-36.97°	Non
Flexit	700.00	205.88°	-36.87°	Oui
Flexit	703.00	207.39°	-36.76°	Oui
Flexit	706.00	207.81°	-36.69°	Non
Flexit	709.00	209.14°	-36.61°	Non
Flexit	712.00	208.13°	-36.50°	Non
Flexit	715.00	208.14°	-36.40°	Non
Flexit	718.00	206.72°	-36.29°	Non
Flexit	721.00	206.36°	-36.14°	Non
Flexit (single shot)	724.00	205.80°	-36.50°	Oui
Flexit	724.00	205.06°	-36.04°	Oui
Flexit	727.00	205.10°	-35.94°	Oui
Flexit	730.00	206.74°	-35.73°	Non
Flexit	733.00	207.07°	-35.56°	Non
Flexit	736.00	207.64°	-35.42°	Non
Flexit	739.00	202.95°	-35.25°	Oui
Flexit	742.00	205.00°	-35.10°	Oui
Flexit	745.00	207.32°	-34.94°	Non
Flexit	748.00	207.70°	-34.81°	Non
Flexit	751.00	209.83°	-34.68°	Non
Flexit	754.00	210.56°	-34.53°	Non
Flexit	757.00	206.46°	-34.41°	Oui
Flexit	760.00	205.59°	-34.29°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	763.00	204.85°	-34.14°	Oui
Flexit	766.00	197.96°	-33.98°	Oui
Flexit	769.00	207.71°	-33.85°	Oui
Flexit	772.00	199.56°	-33.67°	Oui
Flexit	775.00	203.28°	-33.52°	Oui
Flexit (single shot)	775.00	206.80°	-33.70°	Non
Flexit	778.00	205.55°	-33.36°	Oui
Flexit	781.00	207.56°	-33.13°	Non
Flexit	784.00	207.19°	-32.84°	Non
Flexit	787.00	207.03°	-32.61°	Non
Flexit	790.00	206.80°	-32.38°	Non
Flexit	793.00	206.63°	-32.19°	Non
Flexit	796.00	206.57°	-31.89°	Non
Flexit (single shot)	799.00	207.90°	-31.70°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	24.80	MT						
		Mort terrain						
24.80	415.00	S3						
		Wacke						
		Fine to coarse-grained greywake, grey to brown, massive to slightly sheared,non-magnetic, crosscut by QZ-CB veins, veinlets and stockworks, which resulted to a local sericitization of host rock in contact with veins as well as in host rock fragments inside the veins, carbonatized and occasionally biotized, core is occasionally fractured and fragmented, 0-2% Py PO CP?						
108.00	111.00	BRY						
		Broyé(e)						
138.70	143.00	Bio30; Car10; Sil05						
		Biotisation 30; Carbonatisation 10; Silicification 5						
138.70	143.00	FO; CIS						
		Foliation 18°; Cisaillé(e)						
150.10	150.64	VN;27 cm;Qz Cb;;15°;Py01;						
		Veine 27 cm Quartz Carbonate 15° Pyrite 1%						
		Contains the host rock fragments as well as euhedral and up t0 0.7mm pyrite grains,						
152.24	152.84	VN;5 cm;Qz Cb;;;;						
		Veine 5 cm Quartz Carbonate						
		Contains the host rock fragments						
157.45	157.53	VN;7 cm;Qz Cb;;50°;;						
		Veine 7 cm Quartz Carbonate 50°						
173.60	175.00	SW;45%;Qz Cb;;;;						
		Stockwerk 45% Quartz Carbonate						
179.50	179.64	VN;4 cm;Qz Cb;;15°;;						
		Veine 4 cm Quartz Carbonate 15°						
		Contains host rock fragments						
180.19	180.26	VN;3 cm;Qz Cb;;30°;;						
		Veine 3 cm Quartz Carbonate 30°						
189.77	190.63	VN;66 cm;Qz Cb;;;;						
		Veine 66 cm Quartz Carbonate						
		Contains host rock fragments						
192.50	192.56	VN;5 cm;Qz Cb;;47°;;						
		Veine 5 cm Quartz Carbonate 47°						
215.95	216.66	SW;12%;Qz Cb Cl;;;;						
		Stockwerk 12% Quartz Carbonate Chlorite						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
232.00	232.31	VN;16 cm;Qz Cb;;50°;;					
		Veine 16 cm Quartz Carbonate 50°					
243.34	244.10	SW;80%;Qz Cb Cl;;;Py01;					
		Stockwerk 80% Quartz Carbonate Chlorite Pyrite 1%					
264.86	265.18	SW;50%;Qz Cb;;45°;;					
		Stockwerk 50% Quartz Carbonate 45°					
266.24	266.74	SW;50%;Qz Cb;;40°;Py01;					
		Stockwerk 50% Quartz Carbonate 40° Pyrite 1%					
267.88	268.23	VN;22 cm;Qz Cb;;50°;;					
		Veine 22 cm Quartz Carbonate 50°					
269.20	269.52	VN;19 cm;Qz Cb;;20°;;					
		Veine 19 cm Quartz Carbonate 20°					
269.90	270.00	SW;50%;Cb;;;;					
		Stockwerk 50% Carbonate					
271.22	271.50	SW;80%;Qz Cb;;;;					
		Stockwerk 80% Quartz Carbonate					
282.35	282.62	VN;20 cm;Qz Cb;;60°;;					
		Veine 20 cm Quartz Carbonate 60°					
294.26	294.78	VN;26 cm;Qz Cb Cl Bo;;34°;;					
		Veine 26 cm Quartz Carbonate Chlorite Biotite 34°					
317.06	317.23	VN;10 cm;Qz Cb;;45°;;					
		Veine 10 cm Quartz Carbonate 45°					
323.80	325.25	SW;15%;Qz Cb;;38°;;					
		Stockwerk 15% Quartz Carbonate 38°					
328.20	328.33	SW;50%;Qz Cb;;;;					
		Stockwerk 50% Quartz Carbonate					
328.95	329.70	VN;42 cm;Qz Cb;;;;					
		Veine 42 cm Quartz Carbonate					
353.14	353.46	SW;40%;Qz Cb Cl;;;;					
		Stockwerk 40% Quartz Carbonate Chlorite					
365.76	365.84	VN;5.5 cm;Qz Cb;;30°;;					
		Veine 5.5 cm Quartz Carbonate 30°					
368.55	368.70	VN;11 cm;Qz Cb;;70°;;					
		Veine 11 cm Quartz Carbonate 70°					
371.51	371.59	VN;6 cm;Qz Cb;;70°;;					
		Veine 6 cm Quartz Carbonate 70°					
386.38	386.55	VN;11 cm;Qz Cb;;35°;Py01;					
		Veine 11 cm Quartz Carbonate 35° Pyrite 1%					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
387.11	387.18	VN;7 cm;Qz Cb;;65°;;						
		Veine 7 cm Quartz Carbonate 65°						
388.11	388.17	VN;35 cm;Qz Cb;;;;						
		Veine 35 cm Quartz Carbonate						
388.57	388.65	SW;60%;Qz Cb;;;;						
		Stockwerk 60% Quartz Carbonate						
415.00	442.40	S3; S6; S6 GP						
		Wacke; Argilite; Argilite graphitique						
		Graphitic argillite to shale and greywacke, grey to black fine lamination, non-magnetic, micro-folds in shale; occasionally well pronounced foliation; crosscut by QZ-CB veins, veinlets and stockworks , which resulted in a local sericitization of host rock in contact with veins as well as in host rock fragments inside the veins, core is occasionally fractured and fragmented, 0-2% Py PO						
419.25	420.00	SW;20%;Qz Cb;;;;						
		Stockwerk 20% Quartz Carbonate						
426.00	430.50	SCH; BRY						
		Schisteux(se); Broyé(e)						
432.00	434.50	CNR						
		Carotte non récupérée						
439.00	440.00	BRY; SCH						
		Broyé(e); Schisteux(se)						
442.40	451.30	S6 GP						
		Argilite graphitique						
		Graphitic argillite to shale, grey to black fine lamination, micro-folds in shale, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced schistosity; crosscut by QZ-CB veinlets, occasionally the core is fragmented Sulphides: 5-10% rounded PY up to 2cm in size						
442.80	444.40	BRY; SCH						
		Broyé(e); Schisteux(se)						
451.30	454.35	S6; S3						
		Argilite; Wacke						
		Black to grey sheared and foliated fine lamination, non-magnetic, locally contains relatively pure graphite, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veinlets, tr-5% PY PO						
454.35	468.00	V3; V2; CS++						
		Volcanites mafiques 35°; Volcanites intermédiaires; Fortement cisaillé(e)						
		Black, green to brown, strongly sheared and foliated, non magnetic to magnetic, crosscut by PY PO bearing QZ-CB veins, veinlets and Stockworks; Sulphides: 0-6% PY PO (mainly PO)						
460.00	460.50	FO						
		Foliation 38°						
463.88	464.03	VN;11.5 cm;Qz Cb;;;;						
		Veine 11.5 cm Quartz Carbonate						

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
464.08	464.23	SW;80%;Qz Cb Bo;;;Py02 Po06; **Stockwerk 80%**						
468.00	525.50	V3; FIN; CS++ **Volcanites mafiques; Grains fins; Fortement cisaillé(e)** Basalt, black, green,grey to brown, fine-grained (locally contains strips rich in coarsae-grained biotite), slightly magnetic to non-magnetic, strongly sheared and foliated, the sequence is silicified, biotized, sericilized, chloritized, carbonatized, and crosscut by concordant and irregular QZ-CB veins and veinlets; Sulphides: tr-2% PY PO						
474.16	474.26	VN;9 cm;Qz Cb;;;; **Veine 9 cm Quartz Carbonate**						
498.10	499.10	SW;50%;Qz Cb Cl;;;; **Stockwerk 50% Quartz Carbonate Chlorite**						
503.00	503.50	FO **Foliation 35°**						
514.00	518.00	Sil30; Bio25; Chl15 **Silicification 30; Biotisation 25; Chloritisation 15**						
514.00	516.00	SW;35%;Qz Cb;;;; **Stockwerk 35% Quartz Carbonate**						
525.50	574.65	VS; CS++ **Roche volcano-sédimentaire; Fortement cisaillé(e)** Black, grey to brown, fine to medium-grained non-magnetic, strongly sheared and foliated, brown in zones with strong biotization; contains 8cm of graphitic argillite (528.13-528.21m), crosscut by QZ-CB Veins and veinlets; Sulphides: trace to 15% PY PO						
526.78	527.08	VN;13 cm;Qz Cb;;30°;; **Veine 13 cm Quartz Carbonate 30°**						
529.00	574.30	Bio25 **Biotisation 25**						
529.60	530.05	SW;10%;Qz Cb;;;Po15; **Stockwerk 10% Quartz Carbonate Pyrrhotine 15%**						
538.50	538.62	SW;90%;Qz Cb Cl;;;Po02 Py01; **Stockwerk 90% Quartz Carbonate Chlorite Pyrrhotine 2% Pyrite 1%**						
545.00	545.50	FO **Foliation 47°**		561.70	561.70	J718575 (Std)	0.00	3.51
				561.70	562.70	J718574	1.00	-0.01
561.80	567.50	SW;4%;Qz Cb;;;Py06; **Stockwerk 4% Quartz Carbonate Pyrite 6%**		562.70	563.70	J718576	1.00	-0.01
				563.70	564.70	J718577	1.00	0.01
				564.70	565.70	J718578	1.00	0.01
				565.70	566.20	J718579	0.50	0.01
				566.20	566.90	J718580	0.70	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
566.25	566.90	I3B; CS		566.90	568.00	J718581	1.10	0.01
		Diabase; Moyennement cisaillé(e)		568.00	569.00	J718582	1.00	-0.01
		Black, fine-grained, crosscut by QZ-CB veinlets, 4-6% fine to coarse-grained pyrite		568.00	569.00	J718583 (Dbl)	1.00	0.01
				569.00	569.80	J718584	0.80	-0.01
				574.00	574.80	J718585	0.80	0.01
574.34	574.65	SW;25%;Qz Cb Cl;;;Py02;						
		Stockwerk 25% Quartz Carbonate Chlorite Pyrite 2%						
574.65	623.70	I3A; CS		582.50	583.50	J718586	1.00	-0.01
		Gabbro; Moyennement cisaillé(e)		583.50	584.50	J718587	1.00	-0.01
		Dark-green to brown, fine to coarse-grained, non-magnetic; sheared to locally strongly sheard, silicified,		584.50	585.50	J718588	1.00	-0.01
		carbonatized, epidotized,biotized and locally strongly chloritized, saussuritization is common among		585.50	586.50	J718589	1.00	-0.01
		plagioclases; crosscut by QZ-CB-EP veins, veinlets and stockworks; Sulphides: 0-6% PY PO CP		586.50	586.50	J718591 (Bln)	0.00	-0.01
				586.50	587.50	J718590	1.00	-0.01
587.00	587.50	FO		587.50	588.40	J718592	0.90	0.02
		Foliation 40°		588.40	589.00	J718593	0.60	-0.01
				592.00	593.00	J718594	1.00	-0.01
				593.00	593.80	J718595	0.80	-0.01
				593.80	594.60	J718596	0.80	0.01
				606.50	607.10	J718597	0.60	-0.01
606.72	607.00	SW;25%;Qz Cb Cl;;;Py01;		607.10	608.00	J718598	0.90	-0.01
		Stockwerk 25% Quartz Carbonate Chlorite Pyrite 1%		608.00	608.00	J718600 (Std)	0.00	8.42
				608.00	609.00	J718599	1.00	0.01
				609.00	610.00	J718601	1.00	0.01
				610.00	611.00	J718602	1.00	-0.01
				611.00	611.50	J718603	0.50	-0.01
				611.50	612.30	J718604	0.80	-0.01
				612.30	613.00	J718605	0.70	0.01
				613.00	614.00	J718606	1.00	0.01
				614.00	615.00	J718607	1.00	-0.01
				615.00	615.50	J718608	0.50	-0.01
615.50	616.20	SW;13%;Qz Cb Ep;;;;		615.50	616.20	J718609	0.70	-0.01
		Stockwerk 13% Quartz Carbonate Épidote		616.20	617.10	J718610	0.90	-0.01
				616.20	617.10	J718611 (Dbl)	0.90	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			617.10	618.00	J718612	0.90	-0.01
617.20	617.50	FO **Foliation 58°**					
617.30	618.80	Bio30 **Biotisation 30**	618.00	618.70	J718613	0.70	-0.01
			618.70	619.40	J718614	0.70	-0.01
618.82	619.30	VN;46 cm;Qz Cb;;;; **Veine 46 cm Quartz Carbonate** Milky to transparent with green patches of chlorite	619.40	620.00	J718615	0.60	-0.01
			620.00	621.00	J718616	1.00	0.01
			621.00	622.00	J718617	1.00	-0.01
			622.00	622.00	J718619 (Bln)	0.00	-0.01
			622.00	623.00	J718618	1.00	-0.01
			623.00	624.00	J718620	1.00	-0.01
623.70	782.70	I3A; MAG; CS++ **Gabbro; Magnétique; Fortement cisaillé(e)** Dark-green to brown, fine to coarse-grained, occasionally contains coarse-grained blue eye QZ, magnetic; strongly sheard, silicified, carbonatized, epidotized,biotized and locally strongly chloritized, saussuritization is common among plagioclases; crosscut by QZ-CB veins, veinlets and stockworks; contains two major sheared and strongly biotized and silicified zones crosscut by PY, PO and CP bearing QZ-AK SW ; Sulphides: 0-10% PY PO CP	624.00	625.00	J718621	1.00	-0.01
			625.00	626.00	J718622	1.00	-0.01
			626.00	627.00	J718623	1.00	-0.01
			627.00	627.00	J718625 (Std)	0.00	7.66
			627.00	628.00	J718624	1.00	-0.01
			628.00	629.00	J718626	1.00	-0.01
			629.00	630.00	J718627	1.00	-0.01
			630.00	631.00	J718628	1.00	-0.01
			631.00	632.00	J718629	1.00	-0.01
			632.00	633.00	J718630	1.00	0.01
			633.00	633.80	J718631	0.80	-0.01
633.03	634.14	VN;10 cm;Qz Cb Cl;;;Py01 Po02 Cp02; **Veine 10 cm Quartz Carbonate Chlorite Pyrite 1% Pyrrhotine 2% Chalcopyrite 2%**	633.80	634.30	J718632	0.50	0.03
			634.30	635.00	J718633	0.70	0.01
			635.00	636.00	J718634	1.00	-0.01
			635.00	636.00	J718635 (Dbl)	1.00	-0.01
			636.00	637.00	J718636	1.00	-0.01
			637.00	638.00	J718637	1.00	-0.01
			638.00	639.00	J718638	1.00	-0.01
			639.00	640.00	J718639	1.00	0.01
			640.00	641.00	J718640	1.00	0.01
			641.00	642.00	J718641	1.00	-0.01
			642.00	642.00	J718643 (Bln)	0.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			642.00	643.00	J718642	1.00	-0.01
			643.00	644.00	J718644	1.00	-0.01
			644.00	645.00	J718645	1.00	-0.01
			645.00	646.00	J718646	1.00	-0.01
645.80	649.00	Bio25	646.00	647.00	J718647	1.00	-0.01
		Biotisation 25	647.00	648.00	J718648	1.00	-0.01
			648.00	648.00	J718650 (Std)	0.00	8.62
			648.00	649.00	J718649	1.00	-0.01
649.00	649.50	FO	649.00	650.00	J718651	1.00	0.01
		Foliation 45°	650.00	651.00	J718652	1.00	-0.01
			651.00	652.00	J718653	1.00	-0.01
			652.00	653.00	J718654	1.00	-0.01
			653.00	654.00	J718655	1.00	-0.01
			654.00	655.00	J718656	1.00	-0.01
654.79	654.84	VN;4 cm;Qz Cb;;75°;;	655.00	656.00	J718657	1.00	-0.01
		Veine 4 cm Quartz Carbonate 75°	655.00	656.00	J718658 (Dbl)	1.00	-0.01
			656.00	657.00	J718659	1.00	-0.01
			657.00	658.00	J718660	1.00	-0.01
			658.00	659.00	J718661	1.00	-0.01
			659.00	660.00	J718662	1.00	-0.01
			660.00	660.00	J718664 (Bln)	0.00	-0.01
			660.00	661.00	J718663	1.00	-0.01
			661.00	662.00	J718665	1.00	-0.01
661.74	661.84	SW;80%;Qz Cb Bo;;40°;;	662.00	663.00	J718666	1.00	0.01
		Stockwerk 80% Quartz Carbonate Biotite 40°	663.00	664.00	J718667	1.00	-0.01
			664.00	665.00	J718668	1.00	0.05
664.46	664.50	VN;3 cm;Qz Cb;;50°;;	665.00	666.00	J718669	1.00	0.03
		Veine 3 cm Quartz Carbonate 50°	666.00	667.00	J718670	1.00	-0.01
			667.00	668.00	J718671	1.00	0.01
			668.00	669.00	J718672	1.00	0.01
			669.00	670.00	J718673	1.00	-0.01
			670.00	670.00	J718675 (Std)	0.00	3.56
			670.00	671.00	J718674	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			671.00	672.00	J718676	1.00	0.01
			672.00	673.00	J718677	1.00	0.01
			673.00	674.00	J718678	1.00	0.01
			674.00	675.00	J718679	1.00	0.07
			675.00	676.00	J718680	1.00	0.01
			676.00	677.00	J718681	1.00	0.01
			677.00	678.00	J718682	1.00	-0.01
			678.00	679.00	J718683	1.00	-0.01
			678.00	679.00	J718684 (Dbl)	1.00	0.01
			679.00	680.00	J718685	1.00	0.01
			680.00	681.00	J718686	1.00	-0.01
			681.00	682.00	J718687	1.00	0.01
			682.00	683.00	J718688	1.00	0.01
			683.00	684.00	J718689	1.00	0.01
			684.00	685.00	J718690	1.00	0.02
685.00	686.00	FO **Foliation 47°**	685.00	685.00	J718692 (Bln)	0.00	-0.01
			685.00	686.00	J718691	1.00	0.01
			686.00	687.00	J718694	1.00	0.01
			687.00	688.00	J718695	1.00	-0.01
			688.00	689.00	J718696	1.00	-0.01
			689.00	690.00	J718697	1.00	0.04
			690.00	691.00	J718698	1.00	0.01
			691.00	691.00	J718700 (Std)	0.00	8.64
			691.00	692.00	J718699	1.00	0.01
			692.00	693.00	J718701	1.00	-0.01
			693.00	694.00	J718702	1.00	0.02
			694.00	695.00	J718703	1.00	-0.01
			695.00	696.00	J718704	1.00	0.01
			696.00	697.00	J718705	1.00	-0.01
			697.00	698.00	J718706	1.00	-0.01
			698.00	699.00	J718707	1.00	-0.01
			699.00	700.00	J718708	1.00	-0.01
			699.00	700.00	J718709 (Dbl)	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			700.00	701.00	J718710	1.00	0.01
			701.00	702.00	J718711	1.00	-0.01
			702.00	703.00	J718712	1.00	0.01
			703.00	703.80	J718713	0.80	-0.01
			703.80	704.30	J718714	0.50	1.57
703.95	704.06	I2; CS++	704.30	704.30	J718716 (Bln)	0.00	0.01
		Intrusif intermédiaire 40°; Fortement cisaillé(e)	704.30	705.30	J718715	1.00	0.01
		Brown to grey, GF, Magnetic, mainly albite and biotite, contains 5-10% PO	705.30	706.30	J718717	1.00	0.01
			706.30	707.30	J718718	1.00	0.01
			707.30	708.30	J718719	1.00	0.02
708.20	722.00	Bio30; Sil20	708.30	709.30	J718720	1.00	-0.01
		Biotisation 30; Silicification 20	709.30	710.30	J718721	1.00	-0.01
			710.30	711.30	J718722	1.00	0.02
711.00	713.40	SW;5%;Qz Ak;;;Py00.5 Po00.5 Cp00.5;	711.30	712.00	J718723	0.70	0.07
		Stockwerk 5% Quartz Ankérite Pyrite 0.5% Pyrrhotine 0.5% Chalcopyrite 0.5%	712.00	712.00	J718725 (Std)	0.00	7.80
			712.00	712.70	J718724	0.70	0.01
			712.70	713.50	J718726	0.80	0.02
			713.50	714.50	J718727	1.00	-0.01
			714.50	715.00	J718728	0.50	-0.01
			715.00	715.80	J718729	0.80	0.01
715.80	721.80	SW;7%;Qz Ak;;;Cp01 Py01 Po01;	715.80	716.50	J718730	0.70	0.18
		Stockwerk 7% Quartz Ankérite Chalcopyrite 1% Pyrite 1% Pyrrhotine 1%	716.50	717.50	J718731	1.00	0.02
			717.50	718.70	J718732	1.20	0.01
			717.50	718.70	J718733 (Dbl)	1.20	0.01
			718.70	719.40	J718734	0.70	0.01
			719.40	719.90	J718735	0.50	0.13
			719.90	720.90	J718736	1.00	0.51
			720.90	721.80	J718737	0.90	0.14
			721.80	722.80	J718738	1.00	0.03
			722.80	724.00	J718739	1.20	0.01
			724.00	725.00	J718740	1.00	0.01
			725.00	725.00	J718742 (Bln)	0.00	0.01
			725.00	726.00	J718741	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			726.00	727.00	J718743	1.00	0.01
			727.00	728.00	J718744	1.00	0.01
			728.00	729.00	J718745	1.00	0.01
			729.00	730.00	J718746	1.00	0.01
			730.00	731.00	J718747	1.00	0.01
			731.00	732.00	J718748	1.00	0.02
			732.00	732.00	J718750 (Std)	0.00	8.33
			732.00	733.00	J718749	1.00	0.01
733.00	734.00	FO **Foliation 57°**	733.00	734.00	J718751	1.00	0.03
			734.00	735.00	J718752	1.00	0.01
			735.00	736.00	J718753	1.00	0.01
			736.00	737.00	J718754	1.00	-0.01
			737.00	738.00	J718755	1.00	0.01
			738.00	739.00	J718756	1.00	0.04
			739.00	740.00	J718757	1.00	0.01
			739.00	740.00	J718758 (Dbl)	1.00	0.01
			740.00	741.00	J718759	1.00	-0.01
			741.00	742.00	J718760	1.00	0.01
742.00	757.20	Bio30; Sil30 **Biotisation 30; Silicification 30**	742.00	743.00	J718761	1.00	-0.01
			743.00	743.50	J718762	0.50	0.05
			743.50	744.10	J718763	0.60	0.17
743.59	743.95	VN;27 cm;Qz Ak;;35°;Py03 Po02; **Veine 27 cm Quartz Ankérite 35° Pyrite 3% Pyrrhotine 2%**	744.10	744.80	J718764	0.70	0.03
			744.80	746.00	J718765	1.20	0.01
			746.00	746.00	J718767 (Bln)	0.00	0.01
			746.00	746.50	J718766	0.50	0.04
746.20	749.00	SW;35%;Qz Ak;;;Po04 Py03; **Stockwerk 35% Quartz Ankérite Pyrrhotine 4% Pyrite 3%**	746.50	747.40	J718768	0.90	0.34
			747.40	748.30	J718769	0.90	0.79
			748.30	749.00	J718770	0.70	0.15
			749.00	750.00	J718771	1.00	0.06
749.30	751.30	SW;8%;Qz Ak;;;Po00.5 Py00.5; **Stockwerk 8% Quartz Ankérite Pyrrhotine 0.5% Pyrite 0.5%**	750.00	751.00	J718772	1.00	0.12
			751.00	752.00	J718773	1.00	-0.01
752.00	754.25	SW;18%;Qz Ak;;;Py02 Po04; **Stockwerk 18% Quartz Ankérite Pyrite 2% Pyrrhotine 4%**	752.00	752.00	J718775 (Std)	0.00	1.25
			752.00	752.80	J718774	0.80	0.30

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			752.80	753.70	J718776	0.90	0.22
			753.70	754.10	J718777	0.40	-0.01
			754.10	755.10	J718778	1.00	0.20
754.30	754.95	VN;38 cm;Qz Ak;;;Py03 Po01; **Veine 38 cm Quartz Ankérite Pyrite 3% Pyrrhotine 1%**	755.10	756.00	J718779	0.90	0.16
755.40	757.20	SW;18%;Qz Ak;;;Po02 Py02; **Stockwerk 18% Quartz Ankérite Pyrrhotine 2% Pyrite 2%**	756.00	756.50	J718780	0.50	0.01
			756.50	757.00	J718781	0.50	0.15
			757.00	758.00	J718782	1.00	0.02
757.20	774.50	Bio20; Chl20 **Biotisation 20; Chloritisation 20**	758.00	759.00	J718783	1.00	0.01
			759.00	760.00	J718784	1.00	-0.01
			760.00	761.00	J718785	1.00	0.01
			760.00	761.00	J718786 (Dbl)	1.00	0.01
			761.00	762.00	J718787	1.00	-0.01
			762.00	763.00	J718788	1.00	-0.01
			763.00	764.00	J718789	1.00	0.03
			764.00	765.00	J718790	1.00	-0.01
			765.00	765.00	J718792 (Bln)	0.00	0.01
			765.00	766.00	J718791	1.00	-0.01
			766.00	767.00	J718793	1.00	0.01
			767.00	768.00	J718794	1.00	-0.01
			768.00	769.00	J718795	1.00	0.02
			769.00	770.00	J718796	1.00	0.01
			770.00	771.00	J718797	1.00	0.01
			771.00	772.00	J718798	1.00	0.01
			772.00	772.00	J718800 (Std)	0.00	7.77
			772.00	772.60	J718799	0.60	0.03
			772.60	773.20	J718801	0.60	0.06
			773.20	774.20	J718802	1.00	0.02
			774.20	775.00	J718803	0.80	0.01
			775.00	776.00	J718804	1.00	0.01
			776.00	777.00	J718805	1.00	0.01
			777.00	778.00	J718806	1.00	0.02
			778.00	779.00	J718807	1.00	0.02

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				778.00	779.00	J718808 (Dbl)	1.00	0.01
				779.00	780.00	J718809	1.00	0.01
				780.00	780.90	J718810	0.90	0.21
780.90	781.75		SW;12%;Qz Cb Bo;;;Py02; **Stockwerk 12% Quartz Carbonate Biotite Pyrite 2%**	780.90	782.00	J718811	1.10	0.02
781.81	781.89		VN;5 cm;Qz Cb;;45°;Py01; **Veine 5 cm Quartz Carbonate 45° Pyrite 1%**	782.00	782.70	J718812	0.70	0.04
782.70	799.00		I3A; MAS **Gabbro; Roche massive** Green to grey, fine to coarse-grained, non-magnetic; massive to slightly sheared, locally epidotized, saussuritization is common among plagioclases; crosscut by irregular QZ-CB veinlets; Sulphides: trace to 1% PY PO	782.70	784.00	J718813	1.30	0.01
799.00			**Fin du sondage** **Nombre d'échantillons : 210** **Nombre d'échantillons QAQC : 29** **Longueur totale échantillonnée : 195.50**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-187

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-10-23
Au : 2010-10-26

Section : 1500 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-05-30

Foré par : Forage Bourassa
Décrit par : Sophia Yee

Collet

Azimut : 205.00°
Plongée : -55.00°
Longueur : 465.00 m

Mesuré UTM NAD83 Z18

Est	348 554.0
Nord	5 467 650.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	6.00	354.75°	-55.37°	Oui
Flexit	9.00	354.58°	-55.46°	Oui
Flexit	12.00	19.06°	-55.46°	Oui
Flexit	15.00	356.71°	-55.81°	Oui
Flexit	18.00	338.94°	-56.17°	Oui
Flexit	24.00	7.21°	-56.08°	Oui
Flexit	27.00	305.97°	-56.39°	Oui
Flexit	33.00	222.55°	-56.62°	Oui
Flexit	36.00	340.05°	-56.77°	Oui
Flexit	39.00	40.64°	-56.25°	Oui
Flexit	42.00	10.07°	-56.20°	Oui
Flexit	45.00	197.31°	-56.56°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	48.00	200.50°	-56.06°	Non
Flexit	51.00	198.71°	-56.15°	Non
Flexit	54.00	198.56°	-55.40°	Non
Flexit (single shot)	57.00	198.50°	-55.70°	Oui
Flexit	57.00	198.19°	-55.59°	Non
Flexit	60.00	198.45°	-55.25°	Non
Flexit	63.00	199.86°	-54.48°	Non
Flexit	66.00	194.65°	-54.36°	Oui
Flexit	69.00	197.26°	-54.59°	Non
Flexit	72.00	199.39°	-53.77°	Non
Flexit	75.00	196.27°	-53.85°	Non
Flexit	78.00	199.54°	[illegible]	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-28

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

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-187

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-10-23
Au : 2010-10-26

Section : 1500 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-05-30

Foré par : Forage Bourassa
Décrit par : Sophia Yee

Collet

Azimut : 205.00°
Plongée : -55.00°
Longueur : 465.00 m

	Mesuré
Est	348 554.0
Nord	5 467 650.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	6.00	354.75°	-55.37°	Oui
Flexit	9.00	354.58°	-55.46°	Oui
Flexit	12.00	19.06°	-55.46°	Oui
Flexit	15.00	356.71°	-55.81°	Oui
Flexit	18.00	338.94°	-56.17°	Oui
Flexit	24.00	7.21°	-56.08°	Oui
Flexit	27.00	305.97°	-56.39°	Oui
Flexit	33.00	222.55°	-56.62°	Oui
Flexit	36.00	340.05°	-56.77°	Oui
Flexit	39.00	40.64°	-56.25°	Oui
Flexit	42.00	10.07°	-56.20°	Oui
Flexit	45.00	197.31°	-56.56°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	48.00	200.50°	-56.06°	Non
Flexit	51.00	198.71°	-56.15°	Non
Flexit	54.00	198.56°	-55.40°	Non
Flexit (single shot)	57.00	198.50°	-55.70°	Oui
Flexit	57.00	198.19°	-55.59°	Non
Flexit	60.00	198.45°	-55.25°	Non
Flexit	63.00	199.86°	-54.48°	Non
Flexit	66.00	194.65°	-54.36°	Oui
Flexit	69.00	197.26°	-54.59°	Non
Flexit	72.00	199.39°	-53.77°	Non
Flexit	75.00	196.27°	-53.85°	Non
Flexit	78.00	199.54°	-53.35°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	81.00	199.54°	-52.96°	Non
Flexit	84.00	194.99°	-53.23°	Oui
Flexit	87.00	197.88°	-53.13°	Non
Flexit	90.00	195.73°	-52.95°	Non
Flexit	93.00	199.92°	-52.38°	Non
Flexit	96.00	195.89°	-52.51°	Non
Flexit	99.00	194.74°	-52.50°	Non
Flexit	102.00	198.97°	-52.55°	Non
Flexit	105.00	200.47°	-51.97°	Non
Flexit	108.00	197.49°	-52.50°	Non
Flexit (single shot)	108.00	198.50°	-52.30°	Oui
Flexit	111.00	196.96°	-52.04°	Non
Flexit	114.00	191.74°	-52.26°	Oui
Flexit	117.00	194.38°	-51.65°	Non
Flexit	120.00	195.63°	-51.69°	Non
Flexit	123.00	197.27°	-51.45°	Non
Flexit	126.00	191.51°	-51.78°	Non
Flexit	129.00	196.31°	-51.54°	Non
Flexit	132.00	194.22°	-51.75°	Non
Flexit	135.00	195.71°	-51.32°	Non
Flexit	138.00	199.47°	-51.64°	Non
Flexit	141.00	195.31°	-51.37°	Non
Flexit	144.00	198.10°	-51.59°	Non
Flexit	147.00	198.87°	-51.18°	Non
Flexit	150.00	193.98°	-51.51°	Oui
Flexit	153.00	200.14°	-51.27°	Non
Flexit	156.00	196.93°	-50.83°	Non
Flexit (single shot)	159.00	195.30°	-51.30°	Oui
Flexit	159.00	197.12°	-51.19°	Non
Flexit	162.00	196.37°	-50.95°	Non
Flexit	165.00	198.99°	-51.14°	Non
Flexit	168.00	195.59°	-51.16°	Non
Flexit	171.00	197.39°	-50.67°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	193.65°	-50.76°	Oui
Flexit	177.00	193.48°	-50.76°	Non
Flexit	180.00	194.15°	-57.14°	Non
Flexit	183.00	193.66°	-50.38°	Non
Flexit	186.00	196.01°	-50.73°	Non
Flexit	189.00	195.04°	-50.67°	Non
Flexit	192.00	196.14°	-50.03°	Non
Flexit	195.00	195.64°	-50.19°	Non
Flexit	198.00	193.88°	-50.31°	Non
Flexit	201.00	192.13°	-50.39°	Non
Flexit	204.00	196.93°	-50.39°	Non
Flexit	207.00	197.91°	-49.85°	Non
Flexit	210.00	197.90°	-51.66°	Non
Flexit (single shot)	210.00	196.50°	-50.00°	Oui
Flexit	213.00	196.00°	-50.28°	Non
Flexit	216.00	194.59°	-50.16°	Non
Flexit	219.00	194.89°	-49.61°	Non
Flexit	222.00	196.93°	-49.79°	Non
Flexit	225.00	198.46°	-50.08°	Non
Flexit	228.00	199.69°	-49.87°	Non
Flexit	231.00	195.18°	-49.51°	Oui
Flexit	234.00	202.43°	-49.82°	Oui
Flexit	237.00	199.65°	-49.30°	Non
Flexit	240.00	198.12°	-49.78°	Non
Flexit	243.00	192.55°	-49.17°	Oui
Flexit	246.00	196.27°	-49.67°	Non
Flexit	249.00	200.15°	-49.06°	Non
Flexit	252.00	200.92°	-49.39°	Non
Flexit	255.00	197.70°	-48.99°	Non
Flexit	258.00	196.70°	-48.98°	Non
Flexit	261.00	189.19°	-49.16°	Oui
Flexit (single shot)	261.00	195.60°	-48.80°	Non
Flexit	264.00	195.96°	-49.28°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	267.00	197.66°	-48.69°	Non
Flexit	270.00	197.58°	-48.83°	Non
Flexit	273.00	195.99°	-48.48°	Non
Flexit	276.00	194.55°	-48.72°	Non
Flexit	279.00	195.17°	-48.64°	Non
Flexit	282.00	197.47°	-48.11°	Non
Flexit	285.00	196.89°	-48.33°	Non
Flexit	288.00	194.58°	-48.04°	Non
Flexit	291.00	197.04°	-47.65°	Non
Flexit	294.00	195.52°	-48.02°	Non
Flexit	297.00	195.99°	-47.92°	Non
Flexit	300.00	193.95°	-47.69°	Non
Flexit	303.00	197.32°	-47.48°	Non
Flexit	306.00	197.73°	-47.18°	Non
Flexit	309.00	196.64°	-47.02°	Non
Flexit	312.00	197.43°	-47.09°	Non
Flexit (single shot)	312.00	197.40°	-47.20°	Oui
Flexit	315.00	197.30°	-47.07°	Non
Flexit	318.00	197.33°	-46.92°	Non
Flexit	321.00	194.88°	-46.77°	Non
Flexit	324.00	196.47°	-46.50°	Non
Flexit	327.00	194.31°	-46.93°	Non
Flexit	330.00	193.89°	-46.86°	Non
Flexit	333.00	194.45°	-46.60°	Non
Flexit	336.00	197.50°	-46.41°	Non
Flexit	339.00	195.63°	-46.18°	Non
Flexit	342.00	194.69°	-46.29°	Non
Flexit	345.00	197.01°	-45.82°	Non
Flexit	348.00	195.83°	-45.92°	Non
Flexit	351.00	198.24°	-45.89°	Non
Flexit	354.00	198.46°	-45.64°	Non
Flexit	357.00	198.30°	-45.51°	Non
Flexit	360.00	196.12°	-45.63°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	363.00	195.61°	-45.77°	Non
Flexit (single shot)	363.00	197.50°	-45.50°	Oui
Flexit	366.00	198.04°	-45.71°	Non
Flexit	369.00	198.71°	-45.36°	Non
Flexit	372.00	198.75°	-45.24°	Non
Flexit	375.00	195.71°	-45.33°	Non
Flexit	378.00	195.75°	-45.26°	Non
Flexit	381.00	198.33°	-44.80°	Non
Flexit	384.00	196.25°	-44.92°	Non
Flexit	387.00	195.86°	-44.90°	Non
Flexit	390.00	198.88°	-44.40°	Non
Flexit	393.00	195.45°	-44.34°	Non
Flexit	396.00	196.57°	-43.72°	Non
Flexit	399.00	198.42°	-42.76°	Non
Flexit	402.00	195.97°	-42.40°	Non
Flexit	405.00	195.50°	-42.26°	Non
Flexit	408.00	197.99°	-42.00°	Non
Flexit	411.00	195.53°	-41.97°	Non
Flexit	414.00	196.10°	-41.43°	Non
Flexit (single shot)	414.00	195.20°	-41.80°	Oui
Flexit	417.00	195.26°	-41.47°	Non
Flexit	420.00	196.54°	-41.33°	Non
Flexit	423.00	195.13°	-41.20°	Non
Flexit	426.00	197.99°	-40.70°	Non
Flexit	429.00	195.59°	-40.78°	Non
Flexit	432.00	198.10°	-40.58°	Non
Flexit	435.00	196.63°	-40.87°	Non
Flexit	438.00	195.55°	-40.55°	Non
Flexit	441.00	195.52°	-40.45°	Non
Flexit	444.00	195.88°	-40.52°	Non
Flexit	447.00	195.13°	-40.37°	Non
Flexit	450.00	195.68°	-40.14°	Non
Flexit	453.00	196.37°	-39.89°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	456.00	196.79°	-39.70°	Non
Flexit	459.00	197.99°	-39.92°	Non
Flexit	462.00	146.43°	-48.45°	Oui
Flexit	465.00	289.55°	-31.87°	Oui

Type	Profondeur	Azimut	Plongée	Invalide

De	À	Description	Analyse: De	Analyse: À	Analyse: Numéro	Analyse: Longueur	Analyse: Au synthèse (g/t)
0.00	45.00	MT					
		Mort terrain					
		Overburden					
45.00	255.20	I3A; MAG; CS					
		Gabbro 45°; Magnétique; Moyennement cisaillé(e)					
		Gabbro, medium to very fine-grained with dispersed grains Qb, magnetic often with visible grains Mt (locally magnetic 71.0-81.0, 132.0-139.0), overall to dark green-grey to olive green in color					
		Moderately to strongly sheared at 40-50°; 3-5% veinlets Cb Qz tr Ep Bo Hm, folded, mainly following foliation, discontinuous, pinched and swelled, diffused margins, tr-1% Py and Po stringers and disseminated					
		Various Silicified, Biotized, Carbonitized and Epidotized zones; several fractured zones					
45.00	45.40	FRC					
		Fracturé(e)					
		Weakly fractured host rock (boulders of overburden)					
45.45	46.23	Epi	45.45	45.45	J130000 (Std)	0.00	8.55
		Épidotisation	45.45	46.45	J130001	1.00	0.01
		Weak to moderate alteration (Epi) pale green forming intermittent halo around three veins 3-5cm Qz Cb Ep Tl and few veinlets Cb Qz					
45.45	45.63	VN;5 cm;Qz Tl Cb Cl;;40°;;					
		Veine 5 cm Quartz Tourmaline Carbonate Chlorite 40°					
		Vein 5cm Qz with clusters Tl and little Cb stringer Cl, folded (thickest at nose), pinched and discontinuous, slightly diffused margins, oriented ~40°, surrounded by halo Epi					
45.92	46.05	VN;3 cm;Qz Ep Cb Cl;;40°;Pytr;					
		Veine 3 cm Quartz Épidote Carbonate Chlorite 40° Pyrite tr					
		Vein 3cm Qz Ep little Cb stringers Cl, folded, pinched and swelled arms, oriented at 40°, surrounded by halo Epi, trace Py disseminated around periphery					
46.05	46.23	VN;3 cm;Cb Qz Ep Cl;;30°;;	46.45	47.45	J130002	1.00	-0.01
		Veine 3 cm Carbonate Quartz Épidote Chlorite 30°					
		Vein 3cm Cb little Qz Ep and stringers Cl, folded (thickest at nose, diffused), pinched along arms, locally discontinuous, few stringers disconnected from margins, oriented ~30°, surrounded by alteration (Epi)					
46.75	47.02	VN;4 cm;Cb Tl Qz Ep;;;;					
		Veine 4 cm Carbonate Tourmaline Quartz Épidote					
		Vein 4cm Cb Tl Qz little Ep, roughly folded, branching into several segments, pinched and swelled, locally discontinuous, sub-vertical orientation (main body; branching segments oriented ~50°)					
47.20	47.25	FRC					
		Fracturé(e)					
		Strongly fractured zone					
47.25	47.38	VN;3 cm;Qz Cb Cl;;;;	48.50	49.50	J130003	1.00	-0.01
		Veine 3 cm Quartz Carbonate Chlorite					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 3cm Qz Cb few stringers Cl, present in two horizontal segments located on top of one another (2cm apart), pinched, discontinuous along fractured surface					
48.65	48.95	VN;22 cm;Ep Qz Cb;;40°;; **Veine 22 cm Épidote Quartz Carbonate 40°** Vein 22cm composed of several veinlets Ep Qz little Cb, folded all together, locally pinched and swelled, oriented at 40°	49.50	50.60	J130004	1.10	-0.01
49.53	49.62	VN;5 cm;Ep Qz Cb;;60°;Py01; **Veine 5 cm Épidote Quartz Carbonate 60° Pyrite 1%** Vein 5cm Ep Qz little Cb, pinched, diffused margins, oriented at 60°, 1% Py disseminated around periphery					
49.62	49.70	VN;3 cm;Qz Ep Cb;;40°;Py01; **Veine 3 cm Quartz Épidote Carbonate 40° Pyrite 1%** Vein 3cm Qz Ep little Cb, weakly pinched, oriented at 40°, 1% Py stringers along margins					
49.70	64.65	Epi **Épidotisation** Weak alteration (Epi) pale green forming faint envelope diffused across host rock					
50.60	50.75	VN;3.5 cm;Ep Qz Cb;;;Pytr; **Veine 3.5 cm Épidote Quartz Carbonate Pyrite tr** Vein 2-5cm Ep Qz cross-cut by stringers Cb (some also surrounding margins, folded, swelled, locally discontinuous, surrounded by halo Epi and trace Py disseminated	50.60	51.60	J130005	1.00	-0.01
52.12	52.28	VN;3 cm;Cb;;40°;; **Veine 3 cm Carbonate 40°** Vein (faint) 3cm Cb, folded, pinching into several segments, oriented at 40° across fractured surface, surrounded by alteration (Epi)					
52.68	53.20	VL;7%;Cb;;50°;; **Veinule(s) 7% Carbonate 50°** 7% veinlets Cb, folded, pinched and discontinuous, locally diffused margins, oriented at 50°, surrounded by alteration (Epi)	53.60	54.65	J130006	1.05	0.01
53.68	53.77	VN;1 cm;Cb Ep;;50°;; **Veine 1 cm Carbonate Épidote 50°** Vein 1-1.5.cm Cb Ep, folded, slightly pinched and swelled, oriented at 50°, surrounded by alteration (Epi)					
54.40	54.65	VN;2.5 cm;Qz Tl Cb;;;Py01; **Veine 2.5 cm Quartz Tourmaline Carbonate Pyrite 1%** Vein 2-3cm Qz Tl little Cb, very deformed, present in several segments, many rounded and discontinuous, 1% Py stringers, fractured along superior margin, surrounded by alteration (Epi)					
54.60	54.65	FRC **Fracturé(e)** Moderately fractured zone					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
54.65	54.95	VN;1.5 cm;Qz Ep Cb;;35°;Py01; **Veine 1.5 cm Quartz Épidote Carbonate 35° Pyrite 1%** Two parallel veins 1-2cm Qz Ep little Cb, folded (thickest at nose), pinched and swelled, oriented at 35°, 1% Py disseminated around periphery, surrounded by alteration (Epi)	54.65 58.00	55.65 59.00	J130007 J130008	1.00 1.00	-0.01 -0.01
58.38	58.75	VN;4 cm;Cb Qz Tl Cl Ep;;;; **Veine 4 cm Carbonate Quartz Tourmaline Chlorite Épidote** Nodule 4cm Cb Qz Tl, pinching into several segments, horizontal orientation, surrounded by few veinlets Cb Qz little Cl tr Ep, folded	59.00	60.00	J130009	1.00	-0.01
59.08	59.23	VN;1.5 cm;Cb;;40°;; **Veine 1.5 cm Carbonate 40°** Vein (faint) 1.5cm Cb, folded, weakly pinched, oriented at 40° along fractured surface					
59.23	59.34	VN;3 cm;Cb;;40°;; **Veine 3 cm Carbonate 40°** Vein (faint) 3cm Cb, folded, weakly pinched, diffused margins (surrounded by many stringers and nodules Cb), oriented at 40° along fractured surface					
59.70	59.77	FRC **Fracturé(e)** Strongly fractured zone					
60.72	60.84	VN;2 cm;Cb;;50°;; **Veine 2 cm Carbonate 50°** Vein 2cm Cb, folded, few stringers pinched along margins, oriented at 50° along fractured surface					
61.25	61.30	FRC **Fracturé(e)** Strongly fractured zone					
62.93	63.05	VN;2.5 cm;Cb;;40°;; **Veine 2.5 cm Carbonate 40°** Vein (faint) 2.5cm composed of few veinlets Cb, folded, pinched and discontinuous, oriented at 40° along fractured surface					
64.08	64.20	FRC **Fracturé(e)** Weakly to moderately fractured zone	64.65	65.65	J130010	1.00	-0.01
64.90	64.97	VN;1 cm;Qz Cb;;50°;; **Veine 1 cm Quartz Carbonate 50°** Vein 1cm Qz little Cb along margins, folded, cross-cut by faint, folded vein 1cm Cb, oriented at 50° along fractured surface	65.65	66.80	J130011	1.15	-0.01
66.80	67.23	VL;10%;Cb Qb;;40°;Pytr; **Veinule(s) 10% Carbonate Quartz bleu 40° Pyrite tr** 10% veinlets/ veins (faint, up to 3cm) Cb, surrounded by many grains Qb, folded, pinched and swelled, diffused margins, oriented at 40°, trace Py disseminated	66.80 67.85	67.85 69.00	J130012 J130013	1.05 1.15	-0.01 -0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
67.90	69.00	Bio20 **Biotisation 20** Moderate alteration (~20% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction	70.90	72.00	J130014	1.10	-0.01
70.92	73.85	Bio15 **Biotisation 15** Moderate alteration (15% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction					
71.25	71.37	FRC **Fracturé(e)** Moderately to strongly fractured zone					
71.60	71.80	VN;3.5 cm;Qz Cb Qb;;50°;Pytr Potr; **Veine 3.5 cm Quartz Carbonate Quartz bleu 50° Pyrite tr Pyrrhotine tr** Two nodules 2-5cm Qz little Cb, rounded (first) and elongated (second), surrounded by many veinlets Cb, pinched, diffused margins and grains Qb, trace Py and Po stringers	72.00	73.00	J130015	1.00	-0.01
72.67	72.94	VN;2 cm;Cb;;30°;Py01; **Veine 2 cm Carbonate 30° Pyrite 1%** Vein 2cm Cb, pinched and swelled, discontinuous, surrounded by few stringers Cb pinched, all oriented at 30°, 1% Py stringers					
72.94	73.03	VN;2 cm;Cb;;;; **Veine 2 cm Carbonate** Vein 2cm Cb, few fragments host rock, undulating margins, forking into two segments (one discontinuous along fractured surface), vertical orientation	73.00	73.85	J130016	0.85	-0.01
73.85	87.00	Car **Carbonatisation** Moderate to strong alteration (Car) greyish-white forming faint veil across dark grey host rock	75.00	76.00	J130017	1.00	-0.01
75.05	75.22	VN;2 cm;Cb Qz;;40°;; **Veine 2 cm Carbonate Quartz 40°** Vein 1-3cm composed of several veinlets Cb little Qz, folded, pinched, diffused margins with overlapping boundaries, discontinuous, oriented at 40°	76.00 76.00	77.20 77.20	J130018 J130019 (Dbl)	1.20 1.20	-0.01 -0.01
76.13	76.28	VN;11 cm;Qz Cl;;70°;; **Veine 11 cm Quartz Chlorite 70°** Vein 11cm Qz with stringers Cl (infilling fractures), fragments of host rock, discontinuous along fractured surface, oriented at 70°					
76.28	77.20	VL;6%;Cb;;50°;; **Veinule(s) 6% Carbonate 50°** 6% veinlets Cb, folded, pinched and discontinuous, diffused margins, locally micro-folded, oriented at 50°					
78.28	78.36	FRC **Fracturé(e)**	79.00	80.00	J130020	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Moderately fractured zone					
79.40	79.68	VN;1.5 cm;Cb;;40°;Pytr;	80.00	81.00	J130021	1.00	0.01
		Veine 1.5 cm Carbonate 40° Pyrite tr					
		Vein 1.5cm Cb, folded, surrounded by several veinlets/ stringers Cb, diffused margins, all oriented at 40°, trace Py stringers					
80.35	80.55	FRC					
		Fracturé(e)					
		Strongly fractured zone					
83.05	83.10	FRC	83.10	83.10	J130023 (Bln)	0.00	-0.01
		Fracturé(e)	83.10	84.10	J130022	1.00	0.01
		Strongly fractured zone					
83.46	83.56	VN;2.5 cm;Cb;;50°;;	85.00	86.00	J130024	1.00	-0.01
		Veine 2.5 cm Carbonate 50°					
		Vein 2.5cm Cb, folded (thickest at nose), pinched and locally swelled, oriented at 50°					
86.00	86.10	VN;1.5 cm;Cb;;45°;;	86.00	86.00	J130025 (Std)	0.00	7.67
		Veine 1.5 cm Carbonate 45°	86.00	87.00	J130026	1.00	-0.01
		Vein 1.5cm Cb, slightly pinched, discontinuous along fractured surface, oriented at 45°					
86.38	86.53	VN;6 cm;Ep Qz Cb;;30°;Pytr;					
		Veine 6 cm Épidote Quartz Carbonate 30° Pyrite tr					
		Vein 6cm Ep Qz little Cb, fragments host rock, folded, discontinuous along fractured surface, surrounded by few veinlets Cb, oriented at 30°, trace Py around periphery					
86.53	87.00	FRC	87.00	88.00	J130027	1.00	-0.01
		Fracturé(e)					
		Weakly fractured zone of rounded core					
87.08	87.25	VN;5.5 cm;Cb Qz Ep;;40°;Pytr Potr;					
		Veine 5.5 cm Carbonate Quartz Épidote 40° Pyrite tr Pyrrhotine tr					
		Vein 3-8cm Cb Qz nodules Ep encased by Cb, stringers host rock, folded (thickest at nose, surrounded by nodules at inferior contact), oriented at 40° along fractured surface, trace Py and Po stringers within interstices					
87.25	88.38	VL;8%;Cb Cl;;40°;;	88.00	89.00	J130028	1.00	-0.01
		Veinule(s) 8% Carbonate Chlorite 40°					
		8% veinlets Cb few stringers Cl, folded, pinched, discontinuous, diffused margins, oriented at 40°					
88.38	88.64	VN;10 cm;Cb Qz Cl;;40°;Potr;	89.00	90.00	J130029	1.00	-0.01
		Veine 10 cm Carbonate Quartz Chlorite 40° Pyrrhotine tr					
		Vein 5-15cm Cb Qz stringers Cl, fragments host rock, folded (thickest at one nose), branching into two segments (at thinner nose), locally discontinuous, oriented at 40°, trace Po stringers within interstices					
89.05	89.15	VN;2.5 cm;Qz Cb;;60°;Py01;					
		Veine 2.5 cm Quartz Carbonate 60° Pyrite 1%					
		Vein 2-2.5cm Qz Cb, folded (thickest at one nose), pinched, branching into two segments (at					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		thinner nose), oriented at 60°, 1% Py stringers focused along superior margin					
89.68	89.78	VN;5 cm;Cb Qz;;40°;Py01 Po01; **Veine 5 cm Carbonate Quartz 40° Pyrite 1% Pyrrhotine 1%** Vein (faint) 5cm composed of abundance of stringers/ micro-nodules Cb Qz, bounded by veinlet Cb along inferior margin, oriented at 40°, 1% Py and Po stringers					
89.78	89.86	VN;2 cm;Qz Cb Ep;;50°;Py01 Potr; **Veine 2 cm Quartz Carbonate Épidote 50° Pyrite 1% Pyrrhotine tr** Vein 1.5-2cm Qz Cb tr Ep, folded (thickest at nose), slightly pinched along arms, oriented at 50°, 1% Py and tr Po around periphery	90.00	90.85	J130030	0.85	-0.01
90.32	90.56	VN;7 cm;Cb Qz Tl;;50°;Pytr Potr; **Veine 7 cm Carbonate Quartz Tourmaline 50° Pyrite tr Pyrrhotine tr** Vein 7cm Cb Qz clusters Tl, folded (thickest at nose), pinched and swelled, discontinuous, branching into two segments at nose of fold, oriented at 50°, trace Py and Po surrounding margins					
90.77	90.85	FRC **Fracturé(e)** Moderately fractured zone					
90.85	91.30	VN;1.5 cm;Cb;;45°;Py02; **Veine 1.5 cm Carbonate 45° Pyrite 2%** Two veins 1-2cm Cb, folded, pinched and swelled, diffused margins (first), 20cm apart with single veinlet Cb cross-cutting through both, oriented from 40-50°, 2% Py stringers between both veins	90.85 94.50	91.80 95.55	J130031 J130032	0.95 1.05	-0.01 -0.01
95.08	95.55	FRC **Fracturé(e)** Weakly to strongly fractured zone	95.55 96.45	96.45 97.65	J130033 J130034	0.90 1.20	0.01 -0.01
96.96	97.10	VN;1 cm;Cb;;50°;Pytr; **Veine 1 cm Carbonate 50° Pyrite tr** Vein 1cm Cb, folded, pinched and swelled, nose of fold surrounded by two parallel veinlets Cb, oriented at 50° along fractured surface, trace Py around periphery					
97.45	97.53	VN;1 cm;Cb;;50°;; **Veine 1 cm Carbonate 50°**. Vein 1cm Cb, folded, pinched and swelled, discontinuous, few parallel veinlets Cb along interior of nose, oriented at 50°	97.65	98.90	J130035	1.25	-0.01
98.00	98.92	Bio20 **Biotisation 20** Moderate alteration (20% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction. Locally forming sheen across host rock					
98.90	99.07	VN;2 cm;Qz Cb;;40°;Pytr; **Veine 2 cm Quartz Carbonate 40° Pyrite tr** Vein 1-3cm Qz Cb, folded (swelled at one nose), pinched and discontinuous along arms, oriented at 40°, trace Py surrounding periphery	98.90 98.90	99.90 99.90	J130036 J130037 (Dbl)	1.00 1.00	-0.01 -0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
99.20	99.35	VN;1 cm;Cb;;35°;Po01 Pytr; **Veine 1 cm Carbonate 35° Pyrrhotine 1% Pyrite tr** Vein 1cm Cb, folded, few parallel veinlets Cb along interior of nose, oriented at 35°, 1% Po and tr Py stringers within veinlets	99.90	101.00	J130038	1.10	-0.01
			101.00	102.00	J130039	1.00	-0.01
101.54	101.66	VN;2.5 cm;Cb Qz;;40°;Pytr; **Veine 2.5 cm Carbonate Quartz 40° Pyrite tr** Vein 1-4cm Cb cross-cut by few stringers Qz, folded (thickest at nose, rounded), pinched arms locally branching into two segments, locally micro-folded, oriented at 40°, trace Py stringers	102.00	103.00	J130040	1.00	-0.01
			103.00	103.00	J130042 (Bln)	0.00	-0.01
			103.00	104.00	J130041	1.00	0.02
103.48	103.68	VN;1.5 cm;Cb;;40°;; **Veine 1.5 cm Carbonate 40°** Two parallel veins 1-2cm Cb, folded, pinched and swelled, oriented at 40°, few stringers Cb located between the veins					
105.40	108.65	Bio17 **Biotisation 17** Moderate alteration (15-20% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction. Locally forming sheen across host rock	105.40	106.40	J130043	1.00	0.01
			106.40	107.50	J130044	1.10	-0.01
107.50	108.17	VL;5%;Cb;;;Pytr; **Veinule(s) 5% Carbonate Pyrite tr** 5% veinlets Cb, folded, locally rounded, pinched with diffused margins, variable orientation (locally horizontal), trace Py disseminated	107.50	108.65	J130045	1.15	-0.01
			108.65	109.65	J130046	1.00	-0.01
			109.65	110.65	J130047	1.00	-0.01
110.30	110.50	VN;1.5 cm;Cb Qz;;40°;Pytr; **Veine 1.5 cm Carbonate Quartz 40° Pyrite tr** Vein 1-2cm Cb Qz, folded (thickest at nose), pinched and swelled along arms, diffused margins, oriented at 40°, trace Py stringers around periphery	110.65	111.65	J130048	1.00	-0.01
111.25	113.95	Bio15 **Biotisation 15** Moderate alteration (15% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction	111.65	112.65	J130049	1.00	-0.01
112.43	112.58	VN;3.5 cm;Qz Cb Ep;;40°;Py01; **Veine 3.5 cm Quartz Carbonate Épidote 40° Pyrite 1%** Vein 3-4cm Qz Cb (in stringers) encasing grains Ep, folded (thickest at nose), branching into two segments at nose, oriented at 40°, 1% Py stringers between interstices	112.65	112.65	J130050 (Std)	0.00	8.75
			112.65	113.70	J130051	1.05	-0.01
115.20	115.30	VN;1.5 cm;Cb;;50°;Pytr; **Veine 1.5 cm Carbonate 50° Pyrite tr** Vein 1-2cm Cb, pinched, diffused margins, branching into two segments, oriented at 50°, trace Py stringers	117.00	118.00	J130052	1.00	-0.01
			118.00	119.00	J130053	1.00	-0.01
			119.00	120.00	J130054	1.00	-0.01
121.60	121.65	FRC **Fracturé(e)** Strongly fractured zone	124.00	125.05	J130055	1.05	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
125.05	125.50	FRC	125.05	126.00	J130056	0.95	-0.01
		Fracturé(e)	126.00	127.00	J130057	1.00	-0.01
		Weakly fractured interval of rounded core					
126.80	126.88	FRC					
		Fracturé(e)					
		Moderately fractured zone					
126.80	126.95	VN;7 cm;Qz Cb;;50°;Py01;	127.00	128.00	J130058	1.00	0.02
		Veine 7 cm Quartz Carbonate 50° Pyrite 1%					
		Vein 7cm Qz little Cb, fragments of host rock, folded (thickest at nose), branching into several pinched and discontinuous veinlets along arms of fold, oriented at 50° and fractured along inferior contact, 1% Py stringers and disseminated					
127.05	127.23	VN;7 cm;Cb Qz;;40°;Pytr;					
		Veine 7 cm Carbonate Quartz 40° Pyrite tr					
		Vein 7cm composed of several veinlets Cb Qz, folded (thickest at nose), pinched, diffused margins, oriented at 40°, trace Py stringers					
127.23	127.40	VN;5 cm;Qz Cb Cl;;50°;Pytr Potr;	128.00	128.00	J130060 (Bln)	0.00	-0.01
		Veine 5 cm Quartz Carbonate Chlorite 50° Pyrite tr Pyrrhotine tr	128.00	129.15	J130059	1.15	-0.01
		Vein 5cm Qz little Cb and stringers Cl, folded (thickest at nose), branching into two segments at nose, oriented at 50°, trace Py and Po stringers					
128.50	128.68	VN;2.5 cm;Cb;;35°;Potr;					
		Veine 2.5 cm Carbonate 35° Pyrrhotine tr					
		Vein 1-4cm Cb, folded (thickest at nose), composed of highly micro-folded stringers (leading to undulating arms), oriented at 35°, parallel folded veinlet Cb, trace Po disseminated					
128.95	129.15	VL;10%;Cb Tl;;40°;;	129.15	130.30	J130061	1.15	-0.01
		Veinule(s) 10% Carbonate Tourmaline 40°					
		10% veinlets/ veins Cb Tl? little Qz, folded (thickest at nose ~2cm), pinched, oriented at 40°					
129.52	129.70	VL;15%;Cb;;30°;Pytr;					
		Veinule(s) 15% Carbonate 30° Pyrite tr					
		15% veinlets/ veins Cb, folded, pinched and swelled, few discontinuous, diffused margins, oriented at 30°, trace Py disseminated					
130.20	130.32	VN;1.5 cm;Cb Qz Ep;;40°;;	130.30	131.30	J130062	1.00	0.01
		Veine 1.5 cm Carbonate Quartz Épidote 40°					
		Vein 1-2cm Cb Qz Ep, folded (thickest at nose), pinched, diffused margins, oriented at 40° along fractured surface					
130.55	130.95	VL;5;Cb Qz;;50°;;	131.30	132.30	J130063	1.00	-0.01
		Veinule(s) 5 Carbonate Quartz 50°					
		5% veinlets Cb trace Qz, folded (thickest at nose), pinched, very diffused margins (overlapping boundaries), locally discontinuous, oriented at 50°					
131.95	132.05	VN;1 cm;Cb;;40°;;					
		Veine 1 cm Carbonate 40°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 1cm Cb, pinched and discontinuous, oriented at 40° across fractured surface					
134.20	134.50	FRC	135.40	136.40	J130064	1.00	-0.01
		Fracturé(e)					
		Weakly fractured zone					
135.98	136.15	VN;6 cm;Cb;;40°;;					
		Veine 6 cm Carbonate 40°					
		Vein 1-6cm Cb, folded (thickest at nose), very diffused and swelled, pinched along arms, oriented at 40°					
136.40	136.65	VN;2.5 cm;Cb Qz Cl;;50°;Pytr;	136.40	137.50	J130065	1.10	-0.01
		Veine 2.5 cm Carbonate Quartz Chlorite 50° Pyrite tr					
		Two parallel veins 2-3cm Cb (first) and Qz Cb (second) with Cl infilling between them, folded (thickest at nose), branching into two segments, diffused margins, oriented at 50°, trace Py stringers					
137.50	137.90	VL;5%;Cb;;40°;;	137.50	138.50	J130066	1.00	-0.01
		Veinule(s) 5% Carbonate 40°	143.00	144.00	J130067	1.00	-0.01
		5% veinlets Cb, folded, pinched, diffused margins, many discontinuous, oriented at 40°					
143.40	143.58	VN;2 cm;Cb Ep Qz;;40°;;	144.00	145.00	J130068	1.00	-0.01
		Veine 2 cm Carbonate Épidote Quartz 40°					
		Vein 1-3cm Cb Ep little Qz, stringers host rock, folded (thickest at nose), pinched, diffused margins, deformed veinlet (faint) Cb Ep adjacent to nose of fold, oriented at 40°					
144.45	144.58	VN;1 cm;Cb;;40°;;					
		Veine 1 cm Carbonate 40°					
		Vein 1cm Cb (faint), folded, pinched along arms, locally diffused margins, oriented at 40°					
149.20	149.30	FRC	150.00	151.00	J130069	1.00	-0.01
		Fracturé(e)	150.00	151.00	J130070 (Dbl)	1.00	-0.01
		Weakly fractured zone					
150.35	150.54	VN;1.5 cm;Cb;;35°;;					
		Veine 1.5 cm Carbonate 35°					
		Vein 1-2cm Cb, folded, very diffused margins, branching into two segments at one end, locally discontinuous, oriented at 35°					
150.68	150.80	VN;1 cm;Cb;;50°;;	151.00	152.00	J130071	1.00	-0.01
		Veine 1 cm Carbonate 50°					
		Vein 1-1.5cm Cb, folded, pinched and swelled (swelled where arm branches into two segments, diffused margins, oriented ~50°					
151.22	151.35	VN;1.5 cm;Cb Qz Cl;;40°;;	152.00	153.00	J130072	1.00	-0.01
		Veine 1.5 cm Carbonate Quartz Chlorite 40°					
		Vein 1-2cm Cb Qz little Cl, folded (thickest at nose), pinched along arms, oriented at 40° along fractured surface					
152.38	152.50	FRC	153.00	153.70	J130073	0.70	-0.01
		Fracturé(e)					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Moderately fractured zone					
153.40	153.67	VN;2 cm;Cb Qz;;40°;;					
		Veine 2 cm Carbonate Quartz 40°					
		Vein 1-3cm composed of several linked segments (bordeline stockwork) Cb little Qz, overall folded, pinched and swelled, diffused margins, locally discontinuous, oriented ~40°					
153.67	154.35	VL;8%;Cb Qz;;;;	153.70	154.75	J130074	1.05	-0.01
		Veinule(s) 8% Carbonate Quartz					
		8% veinlets/ veins Cb little Qz, folded, pinched and swelled, diffused margins, many discontinuous, variable orientation (some oriented at 40°, others horizontal)					
155.85	156.00	FRC	158.00	158.00	J130075 (Std)	0.00	3.49
		Fracturé(e)	158.00	159.00	J130076	1.00	-0.01
		Strongly fractured zone					
158.55	158.65	VN;1 cm;Qz Cb;;40°;;	159.00	160.00	J130077	1.00	-0.01
		Veine 1 cm Quartz Carbonate 40°					
		Vein 1cm Qz little Cb, folded, weakly pinched, oriented at 40°, adjacent folded veinlets Cb, discontinuous					
159.25	159.38	VN;2 cm;Cb Qz;;40°;Py01;	160.00	160.90	J130078	0.90	-0.01
		Veine 2 cm Carbonate Quartz 40° Pyrite 1%					
		Vein 2-3cm Cb Qz, folded (thickest at nose), very diffused margins, oriented at 40°, 1% Py stringers					
160.90	161.45	VN;40 cm;Qz Cb Cl Bo;;40°;Hm Py01 Po01;	160.90	162.00	J130079	1.10	0.15
		Veine 40 cm Quartz Carbonate Chlorite Biotite 40° Hématite Pyrite 1% Pyrrhotine 1%	162.00	163.00	J130080	1.00	-0.01
		Vein (faint) 40cm Qz Cb Cl (infilling between segments) few Bo and Hm grains (bordering Cl area), overall folded, very swelled, discontinuous in several segments, 1% Py and Po stringers	163.00	164.00	J130081	1.00	0.01
163.10	163.50	VN;3 cm;Qz Cb;;40°;Hm Py01;	164.00	164.95	J130082	0.95	0.01
		Veine 3 cm Quartz Carbonate 40° Hématite Pyrite 1%	164.95	166.00	J130083	1.05	0.01
		Vein 3cm Qz Cb trace Hm, folded (thickest at nose), weakly pinched, diffused margins, adjacent folded veinlets Cb, all oriented at 40°, 1% Py stringers within interstices					
164.96	165.35	VN;5 cm;Cb Qz;;40°;Pytr;	168.00	168.00	J130085 (Bln)	0.00	0.01
		Veine 5 cm Carbonate Quartz 40° Pyrite tr	168.00	169.00	J130084	1.00	0.01
		Three parallel veins 2-8cm Cb Qz (either Cb encasing grains Qz or stringers Cb through body Qz), folded (thickest at noses), pinched, two veins attached by segment, adjacent folded veinlet, all oriented at 40°, trace Py disseminated					
168.75	168.85	VN;2 cm;Cb Ep;;40°;;	169.00	170.00	J130086	1.00	-0.01
		Veine 2 cm Carbonate Épidote 40°					
		Vein outline 2cm composed of many nodules Cb Ep, overall folded, locally pinched and swelled, oriented at 40°					
170.38	170.50	FRC					
		Fracturé(e)					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Weakly to moderately fractured zone					
171.00	171.10	VN;5 cm;Ep Qz Cb;;50°;; **Veine 5 cm Épidote Quartz Carbonate 50°** Vein 5cm Ep Qz little Cb, folded, very pinched (where Cb is concentrated) and swelled, locally oxidized along margins, oriented at 50°					
171.30	171.50	VN;2.5 cm;Cb Cl;;50°;; **Veine 2.5 cm Carbonate Chlorite 50°** Vein 2.5cm Cb with stringers Cl, weakly folded, very pinched and swelled, diffused margins, branching into several discontinuous segments, oriented at 50° across fractured surface					
172.55	173.20	VL;10%;Cb Qz;;40°;; **Veinule(s) 10% Carbonate Quartz 40°** 10% veinlets Cb Qz, folded, pinched and swelled, few discontinuous, some diffused margins, locally closely packed, oriented at 40°	172.55	173.60	J130087	1.05	-0.01
173.20	173.60	VN;6 cm;Qz Cb Cl Ep;;30°;Pytr; **Veine 6 cm Quartz Carbonate Chlorite Épidote 30° Pyrite tr** Two parallel veins 2-10cm Qz Cb Cl with grains Ep (bordering Cl area), folded together (thickest at both noses), pinched and discontinuous arms (first), oriented at 30°, trace Py stringers	173.60	174.60	J130088	1.00	0.01
174.35	174.60	VN;1 cm;Cb Ep;;50°;; **Veine 1 cm Carbonate Épidote 50°** Three parallel veins 0.5-2cm Cb Ep, folded, weakly pinched and swelled, locally discontinuous along arms, diffused margins (third) oriented at 50°	174.60	175.60	J130089	1.00	-0.01
174.75	174.83	VN;3 cm;Cb Qz;;50°;; **Veine 3 cm Carbonate Quartz 50°** Vein 3cm composed of three veinlets Cb Qz, folded (veinlets closely packed at one nose, and spaced out at other), locally discontinuous, oriented at 50°					
174.97	175.05	VN;1 cm;Cb Ep;;40°;; **Veine 1 cm Carbonate Épidote 40°** Vein 1cm Cb local Ep, folded (thickest at one nose), slightly pinched along arms, oriented at 40°					
175.75	175.85	VN;1.5 cm;Cb Qz;;40°;; **Veine 1.5 cm Carbonate Quartz 40°** Vein 1-2cm Cb Qz, folded (thickest at one nose with rounded/ deformed margins), very pinched along arms, oriented at 40°	177.00	178.00	J130090	1.00	-0.01
177.40	177.75	VN;2.5 cm;Cb Qz;;40°;; **Veine 2.5 cm Carbonate Quartz 40°** Vein 1-4cm Cb Qz, folded (thickest at nose), pinched along arms, diffused margins, two adjacent veinlets (faint) Cb Qz, discontinuous, all oriented at 40°	181.00	182.00	J130091	1.00	0.01
181.60	181.88	VL;8%;Cb Qz Ep;;50°;Pytr; **Veinule(s) 8% Carbonate Quartz Épidote 50° Pyrite tr** 8% veinlets/ veins Cb Qz little Ep, folded, pinched, local diffused margins, local boudinage (veinlet Cb encasing Ep) oriented at 50°, trace Py stringers	182.00	183.00	J130092	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
182.73	182.93	VN;2 cm;Cb Cl;;30°;Hm; **Veine 2 cm Carbonate Chlorite 30° Hématite** Two parallel veins 1-3cm Cb encased by stringers Cl (infilling fractures around periphery) containing trace grains Hm, folded and very micro-folded, pinched and swelled along arms, locally discontinuous, oriented at ~30°					
183.65	183.70	FRC **Fracturé(e)** Strongly fractured zone	185.00	186.00	J130093	1.00	0.02
185.18	185.23	FRC **Fracturé(e)** Strongly fractured zone					
185.23	185.40	VN;1 cm;Cb;;30°;; **Veine 1 cm Carbonate 30°** Two parallel veins 1-1.5cm Cb, folded, very pinched and swelled margins, branching into two segments (first), locally discontinuous (second), fractured along inferior contact, oriented ~30°					
185.50	185.55	FRC **Fracturé(e)** Strongly fractured zone					
187.82	187.95	FRC **Fracturé(e)** Weakly to moderate fractured zone	190.00 190.00 190.95	190.95 190.95 192.00	J130094 J130095 (Dbl) J130096	0.95 0.95 1.05	-0.01 -0.01 -0.01
190.98	191.18	VN;2.5 cm;Qz Cb;;40°;Py01; **Veine 2.5 cm Quartz Carbonate 40° Pyrite 1%** Vein 2-3cm Qz Cb, folded (thickest at nose), locally discontinuous, adjacent folded veinlets Cb, all pinched and swelled and oriented at 40°, 1% Py disseminated					
193.60	196.80	Car **Carbonatisation** Moderate to strong alteration (Car) whitish-grey composed of pinched micro-stringers Cb within matrix forming faint veil across host rock	195.00 196.00	196.00 197.05	J130097 J130098	1.00 1.05	-0.01 0.01
196.05	196.25	VN;1 cm;Qz Cb Ep;;40°;Py01; **Veine 1 cm Quartz Carbonate Épidote 40° Pyrite 1%** Three parallel veins 1-2cm Qz Cb with Ep concentrated in first two, folded (thickest at nose), pinched and swelled, disconnected veinlets Cb along margins, oriented at 40°, 1% Py stringers (third), locally oxidized					
196.80	197.05	VL;10%;Cb;;40°;Py03 Po03; **Veinule(s) 10% Carbonate 40° Pyrite 3% Pyrrhotine 3%** 10% veinlets/ veins Cb, folded, discontinuous, branching into two segments, locally diffused margins, oriented at 40°, 3% Py and Po stringers focused in diffused halo of veinlets	197.05	198.00	J130099	0.95	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
197.37	197.50	VN;2 cm;Cb Qz;;40°;Py02 Po02; **Veine 2 cm Carbonate Quartz 40° Pyrite 2% Pyrrhotine 2%** Vein 2cm Cb little Qz, folded, locally swelled at junction where it branches into two segments, adjacent thin veinlets Cb, all oriented at 40°, 2% Py and Po contained within vein					
198.85	198.94	VN;2 cm;Qz Cb;;40°;; **Veine 2 cm Quartz Carbonate 40°** Vein 2cm Qz Cb, folded (thickest at nose), weakly pinched along arms, diffused margins, oriented at 40°					
199.30	199.60	FRC **Fracturé(e)** Weakly fractured interval	200.30 200.30	200.30 201.25	J130100 (Std) J130101	0.00 0.95	3.39 -0.01
200.90	201.00	FRC **Fracturé(e)** Weakly to moderately fractured zone					
201.20	201.25	FRC **Fracturé(e)** Weakly to moderately fractured zone					
201.25	202.13	VL;7%;Cb Qz;;40°;Pytr; **Veinule(s) 7% Carbonate Quartz 40° Pyrite tr** 7% veinlets/ veins Cb little Qz, folded, pinched and swelled, very diffused margins, locally discontinuous, oriented at 40°, trace Py stringers	201.25	202.25	J130102	1.00	0.01
202.25	202.33	FRC **Fracturé(e)** Moderately to strongly fractured zone	202.25	203.25	J130103	1.00	-0.01
202.88	202.98	VN;1.5 cm;Cb Qz;;40°;Py01; **Veine 1.5 cm Carbonate Quartz 40° Pyrite 1%** Vein 1.5cm Cb Qz, folded, slightly pinched, oriented at 40° along fractured surface, 1% Py stringers	203.25 205.50	204.25 206.50	J130104 J130105	1.00 1.00	0.01 -0.01
205.95	206.20	VN;3 cm;Cb Qz;;50°;Py01; **Veine 3 cm Carbonate Quartz 50° Pyrite 1%** Vein 3cm Cb Qz, folded, diffused margins, adjacent folded veinlets Cb, all oriented at 50°, 1% Py stringers within interstices	206.50	207.50	J130106	1.00	0.06
206.70	216.25	Car **Carbonatisation** Moderate to strong alteration (Car) whitish-grey composed of pinched micro-stringers Cb within matrix forming faint veil across host rock					
206.90	207.03	VN;3 cm;Cb Qz;;40°;Pytr; **Veine 3 cm Carbonate Quartz 40° Pyrite tr** Vein 3cm Cb little Qz, folded, locally pinched, adjacent folded veinlet Cb, both oriented at 40°, trace Py finely disseminated within vein					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
207.03	207.40	VL;10%;Cb Qz;;40°;;	207.50	208.50	J130107	1.00	0.01
		Veinule(s) 10% Carbonate Quartz 40°	208.50	209.55	J130108	1.05	0.04
		10% veinlets/ veins Cb little Qz, folded, weakly pinched and swelled, local diffused margins, oriented at 40°					
209.55	209.85	VL;15%;Cb Qz;;40°;Py02 Potr;	209.55	210.55	J130109	1.00	-0.01
		Veinule(s) 15% Carbonate Quartz 40° Pyrite 2% Pyrrhotine tr					
		15% veinlets/ veins Cb little Qz, folded, closely packed with overlapping boundaries, oriented at 40°, 2% Py and trace Po stringers					
210.45	210.55	FRC	210.55	211.50	J130110	0.95	-0.01
		Fracturé(e)					
		Strongly fractured zone					
211.02	211.15	VN;7.5 cm;Qz Cl Cb;;40°;Py01;	211.50	211.50	J130112 (Bln)	0.00	-0.01
		Veine 7.5 cm Quartz Chlorite Carbonate 40° Pyrite 1%	211.50	212.55	J130111	1.05	-0.01
		Vein 7-8cm composed of clusters Qz and stringers Cl surrounded by faint Cb outline, folded (thickest at noses), locally pinched and swelled, oriented at 40°, 1% Py stringers					
211.53	211.64	VN;3 cm;Cb Qz;;50°;Py01 Po01;	212.55	213.55	J130113	1.00	0.01
		Veine 3 cm Carbonate Quartz 50° Pyrite 1% Pyrrhotine 1%	213.55	214.55	J130114	1.00	0.01
		Vein 2-4cm Cb Qz, folded, pinched and swelled, branching into two segments, locally discontinuous along arms, oriented at 50°, 1% Py and Po stringers					
216.70	216.80	FRC	217.00	217.95	J130115	0.95	-0.01
		Fracturé(e)	217.95	219.00	J130116	1.05	0.10
		Moderately to strongly fractured zone					
217.96	218.38	VN;2.5 cm;Qz Cb Cl;;40°;Pytr;					
		Veine 2.5 cm Quartz Carbonate Chlorite 40° Pyrite tr					
		Vein 1-4cm Qz little Cb, containing fragments of Chloritized host rock, folded and highly micro-folded vein body, pinched and swelled, locally discontinuous, adjacent folded veinlets/ veins (up to 2cm), overall orientation ~40°, trace Py stringers					
218.52	218.67	VN;1.5 cm;Qz Cb Cl;;40°;Potr;	219.00	220.00	J130117	1.00	0.07
		Veine 1.5 cm Quartz Carbonate Chlorite 40° Pyrrhotine tr					
		Vein 1-2cm Qz little Cb, containing fragments of Chloritized host rock, folded, pinched and swelled, locally micro-folded margins, oriented at 40°, trace Po stringers					
219.27	219.37	VN;3 cm;Qz Cb Cl;;40°;Pytr Potr;					
		Veine 3 cm Quartz Carbonate Chlorite 40° Pyrite tr Pyrrhotine tr					
		Vein 3cm Qz little Cb and stringers Cl, folded (thickest at nose), pinched and swelled, few adjacent folded veinlets Cb, oriented at 40°, trace Py and Po stringers around periphery					
220.00	220.15	VN;2.5 cm;Qz Cb;;30°;Py01;	220.00	221.00	J130118	1.00	0.05
		Veine 2.5 cm Quartz Carbonate 30° Pyrite 1%	221.00	222.10	J130119	1.10	0.01
		Vein 2-3cm Qz Cb, containing fragments host rock, deformed, locally swelled, pinched and discontinuous at margins, oriented at ~30°, 1% Py stringers around periphery					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
221.68	236.00	I3A; MAG; CS++ **Gabbro 40°; Magnétique; Fortement cisaillé(e)** Gabbro, fine to medium-grained with matrix containing higher proportion grains Qb, magnetic (locally magnetic in Biotized zones), overall to dark green-olive green Overall strongly sheared at 40° (some moderate zones); 5% veinlets Cb Qz tr Bo Ep, mainly following foliation, folded, discontinuous, very pinched, diffused margins, 1-2% Py and Po stringers and disseminated Biotized intervals where many grains Qb are present and highest mineralization; several fractured zones					
221.68	222.10	VN;20 cm;Qz Cb Cl;;40°;Pytr; **Veine 20 cm Quartz Carbonate Chlorite 40° Pyrite tr** Vein ~20cm Qz little Cb, containing fragments Chloritized host rock, folded, pinched, locally discontinuous (fractured across length), surrounded by many folded veinlets Qz, oriented 40°, trace Py stringers within interstices					
221.90	221.95	FRC **Fracturé(e)** Strongly fractured zone	222.10	223.10	J130120	1.00	0.01
			223.10	224.10	J130121	1.00	0.02
223.72	224.02	VN;2 cm;Qz Cb Bo;;40°;Pytr; **Veine 2 cm Quartz Carbonate Biotite 40° Pyrite tr** Two parallel veins ~2cm composed of several veinlets Qz Cb local Bo, folded, locally pinched and discontinuous, oriented at 40°, trace Py disseminated	224.10	225.10	J130122	1.00	0.03
			225.10	226.10	J130123	1.00	0.01
			225.10	226.10	J130124 (Dbl)	1.00	0.01
			226.10	226.10	J130125 (Std)	0.00	7.52
			226.10	226.75	J130126	0.65	0.03
226.50	226.55	FRC **Fracturé(e)** Strongly fractured zone					
226.65	226.75	FRC **Fracturé(e)** Strongly fractured zone					
226.75	227.70	Bio25 **Biotisation 25** Moderate to strong alteration (~25% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction; [227.3-227.55] dense/ continuous envelope of Biotization with Py stringers bordering margins of band					
226.75	227.70	VN;7.5 cm;Cb Bo Qz Cl;;40°;Py05 Potr; **Veine 7.5 cm Carbonate Biotite Quartz Chlorite 40° Pyrite 5% Pyrrhotine tr** Vein ~5-10cm Cb Qz with Bo infilling between clusters, trace Cl, overall folded and forming many discontinuous segments, pinched and swelled, locally discontinuous, oriented ~40°, 5% Py and trace Po stringers	226.75	227.70	J130127	0.95	0.06
			227.70	228.80	J130128	1.10	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
228.40	228.82	VN;17 cm;Qz Cb Cl;;40°;Py03; **Veine 17 cm Quartz Carbonate Chlorite 40° Pyrite 3%** Vein 17cm Qz Cb, containing Chloritized fragments of host rock, folded (thickest at nose), pinched and swelled, locally discontinuous, diffused margins, oriented at 40°, 3% Py stringers within interstices and around periphery	228.80	229.75	J130129	0.95	0.34
229.10	229.40	VN;2 cm;Cb Qz;;40°;Pytr; **Veine 2 cm Carbonate Quartz 40° Pyrite tr** Two parallel vein 1-3cm Cb Qz, folded (thickest and most diffused at nose), pinched and swelled, locally discontinuous, oriented at 40°, trace Py around periphery					
229.75	236.00	Bio15 **Biotisation 15** Moderate alteration (15% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction, associated with 10-15% thin veinlets Cb, pinched, very well-foliated	229.75 230.85	230.85 231.85	J130130 J130131	1.10 1.00	0.01 0.01
229.75	235.55	CIS; FRC **Cisaillé(e); Fracturé(e)** Strongly sheared host rock with several fractured zones: [230.0-230.05]: strongly fractured [230.85-231.0]: weakly to moderately fractured [231.65-231.72]: strongly fractured [232.0-232.18]: weakly fractured [232.38-232.65]: strongly fractured [235.5-235.75]: moderately fractured					
231.55	231.65	VN;3 cm;Qz Cb;;30°;Py02; **Veine 3 cm Quartz Carbonate 30° Pyrite 2%** Vein 2-4cm Qz with Cb along margins, containing stringers host rock through center of vein body, folded (thickest at nose), pinched along arms, oriented at 30°, 2% Py stringers and clusters					
231.72	231.85	VN;1.5 cm;Qz Cb;;50°;; **Veine 1.5 cm Quartz Carbonate 50°** Vein 1-1.5 Qz little Cb, stringer of host rock, folded (thickest at nose), locally diffused margins, oriented at 50° across fractured surface	231.85 232.85 233.75	232.85 233.75 235.00	J130132 J130133 J130134	1.00 0.90 1.25	0.01 -0.01 0.01
233.90	234.12	VN;5.5 cm;Qz Ep;;50°;Py02; **Veine 5.5 cm Quartz Épidote 50° Pyrite 2%** Vein 3-8cm Qz Ep (focused along inferior margin) with many stringers Cb, folded (thickest at nose), very diffused margins, oriented at 50°, 2% Py stringers and disseminated					
234.12	234.38	VL;10%;Cb;;45°;Pytr; **Veinule(s) 10% Carbonate 45° Pyrite tr** 10% veinlets Cb, folded, pinched and swelled, diffused margins, locally micro-folded, locally discontinuous, oriented at 40-50°, trace Py disseminated					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
235.00	235.23	VN;1 cm;Cb Qz;;40°;;	235.00	236.00	J130135	1.00	0.01
		Veine 1 cm Carbonate Quartz 40°	236.00	237.25	J130136	1.25	0.05
		Vein 1cm Cb trace Qz, fragments host rock, folded, pinched, few adjacent folded veinlets Cb, all oriented at 40°					
236.78	237.25	VL;6%;Cb Qz Bo;;40°;Pytr;	237.25	238.25	J130137	1.00	0.04
		Veinule(s) 6% Carbonate Quartz Biotite 40° Pyrite tr					
		6% veinlets Cb Qz with clusters Bo surrounding margins, folded, pinched and swelled, discontinuous, locally branching into several segments, oriented at 40°, trace Py disseminated around periphery					
237.72	237.97	VL;8%;Cb;;50°;Pytr;					
		Veinule(s) 8% Carbonate 50°					
		8% veinlets/ veins Cb, folded, pinched and swelled, many discontinuous, diffused margins, oriented at 50°, trace Py stringers around periphery					
238.12	238.28	VN;2 cm;Cb Qz Bo;;40°;Pytr;	238.25	238.25	J130139 (Bln)	0.00	-0.01
		Veine 2 cm Carbonate Quartz Biotite 40°	238.25	239.50	J130138	1.25	0.06
		Vein 2cm Cb little Qz, with cluster of Bo grains around margins, folded (thickest at nose - surrounded by pinched stringers Cb), diffused margins, oriented at 40°, trace Py stringers					
238.88	239.00	VN;1.5 cm;Cb Qz Bo;;40°;Pytr;					
		Veine 1.5 cm Carbonate Quartz Biotite 40° Pyrite tr					
		Vein 1.5cm composed of several veinlets/ nodules Cb Qz with grains Bo surrounding periphery, folded, pinched, locally discontinuous, oriented at 40°, trace Py stringers					
239.07	239.50	VL;5%;Cb Qz;;50°;Pytr;	239.50	240.50	J130140	1.00	0.03
		Veinule(s) 5% Carbonate Quartz 50° Pyrite tr					
		5% veinlets/ veins Cb little Qz, folded and micro-folded, pinched and swelled, diffused margins, locally branching into two segments, overall oriented at 50°, trace Py around periphery					
239.65	239.90	VN;3 cm;Qz Cb Cl Bo;;50°;Py03;	240.50	241.50	J130141	1.00	0.02
		Veine 3 cm Quartz Carbonate Chlorite Biotite 50° Pyrite 3%					
		Vein 2.5-3.5cm Qz little stringers Cb Cl and grains Bo along margins, folded (branching into several segments at nose), very pinched, disconnected folded veinlets along margins, overall orientation at 50°, 3% Py stringers along superior border					
240.52	240.58	VN;3.5 cm;Qz Cb;;60°;Py01;					
		Veine 3.5 cm Quartz Carbonate 60° Pyrite 1%					
		Vein 3.5cm Qz little Cb, trace stringers host rock, weakly pinched and swelled along margins, oriented at 60° along fractured surface, 1% Py elongated mm-clusters					
240.75	241.00	VN;2.5 cm;Cb Qz Cl;;40°;Cp01;	244.00	245.00	J130142	1.00	0.02
		Veine 2.5 cm Carbonate Quartz Chlorite 40° Chalcopyrite 1%					
		Vein (faint) 1-4cm Cb Qz stringers Cl, folded (thickest at nose), pinched along arms, diffused margins, oriented at 40°, 1% Cp stringers through center					
244.15	244.23	VN;3 cm;Cb Qz;;;Pytr;	247.00	247.95	J130143	0.95	0.01
		Veine 3 cm Carbonate Quartz Pyrite tr					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 2-4cm Cb Qz, containing fragments host rock, pinched and very swelled, undulating margins with diffused/ frayed boundaries, trace Py stringers around peripheries					
247.18	247.40	VN;4 cm;Cb Qz Cl;;;Cp01; **Veine 4 cm Carbonate Quartz Chlorite Chalcopyrite 1%** Vein 1-7cm Cb Qz with stringers Cl, present in several segments, pinched and swelled, rounded with locally diffused margins, discontinuous, orientation varying from 50° to horizontal, 1% Cp disseminated and mm-clusters					
247.92	248.18	VL;12%;Qz Cb;;40°;Py01; **Veinule(s) 12% Quartz Carbonate 40°** 12% veinlets Qz Cb, trace fragments host rock, folded, pinched and swelled (locally very swelled, rounded), oriented at 40°, 1% Py stringers around periphery	247.95 249.00 249.00	249.00 250.00 250.00	J130144 J130145 J130146 (Dbl)	1.05 1.00 1.00	-0.01 -0.01 -0.01
249.10	249.23	VN;2.5 cm;Cb Qz;;40°;Py01; **Veine 2.5 cm Carbonate Quartz 40° Pyrite 1%** Vein 2-3cm Cb little Qz, folded (thickest at nose), pinched, diffused margins, adjacent micro-folded veinlet Cb Qz, vein oriented at 40°, 1% Py around periphery					
251.20	251.25	FRC **Fracturé(e)** Strongly fractured zone	254.00 255.00	255.00 256.00	J130147 J130148	1.00 1.00	-0.01 -0.01
255.20	319.80	I3A; CS **Gabbro 45°; Moyennement cisaillé(e)** Gabbro, coarse to fine-grained (progressive) with many grains Qb and foliated stringers Sr Ak, non-magnetic (transitional, local magnetism until 260.0), pale olive green to light green-grey in color Moderately to strongly sheared at 40-50° (stronger shearing until ~265.0); 1-2% veinlets Cb little Qz tr Ep, mainly following foliation, few micro-folded, pinched, swelled or discontinuous; localized faint zones of stringers Cb or Sr, diffused, closely packed, forming veil over host rock, tr-1% Py, Cp stringers and disseminated Various Silicified, Biotized, Epidotized, Chloritized and Sericitized zones; some fractured zones	256.00 257.00 257.00	257.00 257.00 258.00	J130149 J130150 (Std) J130151	1.00 0.00 1.00	-0.01 7.31 -0.01
255.20	262.65	Bio12; Chl **Biotisation 12; Chloritisation** Moderate alteration (10-15% Bio) forming dark brown, pinched and elongated grains well-foliated following foliation direction; weak alteration (Chl) dark green forming envelope across host rock with local halo around veinlets and veins Cb Qz					
257.64	257.75	VN;2 cm;Cb Qz Ep;;50°;; **Veine 2 cm Carbonate Quartz Épidote 50°** Vein 2cm Cb Qz trace Ep, few fragments host rock, folded (thickest at nose), pinched along arms, surrounded by halo Cl, adjacent folded veinlet Cb, both oriented at 50°					
257.80	257.88	VN;1 cm;Ep Qz Cb;;40°;Py01; **Veine 1 cm Épidote Quartz Carbonate 40° Pyrite 1%** Vein 1-1.5cm Ep Qz little Cb encasing margins, folded (thickest at nose - swelled and boudinée), very pinched along arms, oriented at 40°, 1% Py disseminated around periphery	260.00	260.80	J130152	0.80	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
260.46	260.62	VN;3.5 cm;Ep Cb;;50°;Pytr; **Veine 3.5 cm Épidote Carbonate 50° Pyrite tr** Two veins (faint) 2-5cm Ep cross-cut by stringers Cb, weakly folded (thickest at nose), pinched and swelled, oriented at 50°, trace Py mm-clusters	260.80	262.00	J130153	1.20	-0.01
260.95	261.08	VN;2 cm;Qz Cb Cl;;30°;; **Veine 2 cm Quartz Carbonate Chlorite 30°** Vein 1-3cm Qz with grains encased by stringers Cl, Cb along margins, tightly folded (very swelled at nose), oriented at 30° along fractured surface					
261.28	261.44	VN;1.5 cm;Cb Qz Ep;;40°;Cptr; **Veine 1.5 cm Carbonate Quartz Épidote 40° Chalcopyrite tr** Vein 1-2cm Cb Qz trace Ep, folded (thickest at one nose), very micro-folded arms, diffused margins, oriented at 40°, trace Cp stringers and disseminated	262.00	263.00	J130154	1.00	0.04
262.35	262.45	VN;2.5 cm;Cb Qz;;40°;Py01 Cp01; **Veine 2.5 cm Carbonate Quartz 40° Pyrite 1% Chalcopyrite 1%** Vein 2.5cm Cb Qz, folded, branching into three pinched and swelled segments, oriented at 40°, 1% Py and Cp finely disseminated and stringers					
262.52	262.65	VN;1 cm;Qz Cb;;40°;Pytr Cptr; **Veine 1 cm Quartz Carbonate 40° Pyrite tr Chalcopyrite tr** Three parallel veins 0.5-1cm Qz Cb, folded, pinched and swelled, diffused margins, oriented at 40°, trace Py and Cp fine stringers					
263.65	263.90	FRC **Fracturé(e)** Moderately fractured zone	264.00	265.00	J130155	1.00	0.23
264.40	264.50	VN;1.5 cm;Qz Cb;;50°;Py02; **Veine 1.5 cm Quartz Carbonate 50° Pyrite 2%** Vein 1.5cm Qz Cb, trace fragments host rock, folded, pinched, oriented at 50°, 2% Py mm-clusters around periphery					
264.80	264.88	VN;1.5 cm;Qz Cb;;60°;Py01; **Veine 1.5 cm Quartz Carbonate 60° Pyrite 1%** Vein 1.5cm Qz little Cb along margins, trace stringers host rock, folded, locally pinched and swelled, oriented at 60°, 1% Py mm-clusters around margins	265.00	266.00	J130156	1.00	-0.01
265.15	265.62	VL;8%;Cb Qz;;40°;; **Veinule(s) 8% Carbonate Quartz 40°** 8% veinlets/ veins Cb little Qz, folded, pinched and swelled, locally very diffused margins and discontinuous, oriented at 40°	266.00 266.00	267.00 267.00	J130157 J130158 (Dbl)	1.00 1.00	0.01 -0.01
266.20	266.36	VN;2 cm;Qz Cb Cl;;50°;Py02; **Veine 2 cm Quartz Carbonate Chlorite 50° Pyrite 2%** Vein 2cm Qz Cb little stringers Cl, folded, weakly pinched, adjacent elongated nodule of same composition, oriented at 50°, 2% Py stringers within nodule					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
266.46	266.60	VN;1.5 cm;Qz Cb Cl;;40°;Py03; **Veine 1.5 cm Quartz Carbonate Chlorite 40° Pyrite 3%** Vein (faint) 1-2cm Qz Cb stringers Cl, folded, weakly pinched, oriented at 40°, surrounded by faint halo Cb and 3% Py around periphery	269.00	270.05	J130159	1.05	0.01
269.15	269.50	VN;1 cm;Qz;;;Py01; **Veine 1 cm Quartz Pyrite 1%** Vein 1cm Qz, pinched and swelled, very micro-folded, locally branching into two segments, sub-vertical orientation, 1% Py around periphery					
269.96	270.04	VN;4 cm;Pg Qz Cl;;70°;Py01; **Veine 4 cm Plagioclase Quartz Chlorite 70° Pyrite 1%** Vein 4cm Pg with many stringers Qz and few Cl, weakly folded, local diffused margins at nose, oriented at 70° across fractured surface, 1% Py mm to cm-clusters and around periphery	270.05	271.00	J130160	0.95	0.02
270.25	270.35	VN;2.5 cm;Qz Cb Cl;;50°;Py02; **Veine 2.5 cm Quartz Carbonate Chlorite 50° Pyrite 2%** Vein 2-3cm Qz Cb with few stringers Cl, weakly folded, locally pinched and swelled, oriented at 50°, 2% Py mm-clusters within vein body	271.00	272.00	J130161	1.00	0.01
271.30	271.33	VN;1 cm;Qz;;;; **Veine 1 cm Quartz** Vein 1cm Qz, stringers host rock, slightly pinched, vertical orientation, located across fractured surface					
274.44	274.56	VN;5 cm;Qz Cb Cl;;40°;Pytr; **Veine 5 cm Quartz Carbonate Chlorite 40° Pyrite tr** Vein 5cm Qz Cb with few stringers Cl, folded (thickest at nose), pinched along arms, locally discontinuous, oriented at 40°, trace Py mm-clusters	274.75	275.75	J130162	1.00	-0.01
274.93	275.07	VN;3 cm;Qz Cb Cl;;40°;; **Veine 3 cm Quartz Carbonate Chlorite 40°** Vein 2-4cm Qz with little Cb and stringers Cl, (stringers Ak surrounding margins), folded (thickest at nose), pinched and swelled, oriented at 40°					
275.16	275.23	VN;2 cm;Qz Cb;;50°;; **Veine 2 cm Quartz Carbonate 50°** Vein 2cm Qz little Cb, (stringers Ak surrounding margins), folded, pinched and swelled, oriented at 50° across fractured surface					
275.40	275.53	VN;1 cm;Qz Cb Cl;;35°;Pytr; **Veine 1 cm Quartz Carbonate Chlorite 35° Pyrite tr** Vein 1cm Qz Cb few Cl stringers, (stringers Ak surrounding margins), pinched and swelled, micro-folded, branching into two segments, oriented at 30-40°, trace Py around periphery					
276.45	276.55	VN;1.5 cm;Qz Cb;;50°;Py01; **Veine 1.5 cm Quartz Carbonate 50° Pyrite 1%** Vein 1-2cm Qz Cb, folded, weakly pinched, slightly diffused margins, oriented at 50°, 1% Py stringers and mm-clusters	277.00	277.75	J130163	0.75	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
277.75	278.60	Hem **Hématisation** Weak to moderate alteration (Hem) pale pink-red in color forming diffused envelope/ bands across interval containing three veins 2-10cm Qz Cb Cl Hm, locally stronger around margins of veins	277.75	278.75	J130164	1.00	0.07
277.75	278.00	VN;8 cm;Qz Cb Cl;;;Hm Py01; **Veine 8 cm Quartz Carbonate Chlorite Hématite Pyrite 1%** Vein/ Nodule 8cm Qz Cb stringers Cl trace Hm, rounded and elongated, surrounded by alteration (Hem) and 1% Py stringers					
278.20	278.30	VN;3 cm;Qz Cb Cl;;40°;Hm Pytr; **Veine 3 cm Quartz Carbonate Chlorite 40° Hématite Pyrite tr** Vein 2-4cm Qz little Cb and trace Cl Hm along margins, folded (thickest at nose), oriented at 40°, surrounded by alteration (Hem) and trace Py mm-clusters					
278.30	278.60	VN;10 cm;Qz Cb Cl;;50°;Hm Py01 Cptr; **Veine 10 cm Quartz Carbonate Chlorite 50° Hématite Pyrite 1% Chalcopyrite tr** Vein 10cm Qz Hm Cb with many stringers Cl, folded (swelled at nose), oriented at 50°, adjacent connected nodule (6cm) of same composition, surrounded by alteration (Hem) and plastic deformation, 1% Py and trace Cp within and surrounding vein body	278.75	279.60	J130165	0.85	0.02
279.60	279.80	VN;8 cm;Qz Tl Cb Cl;;50°;Hm Pytr; **Veine 8 cm Quartz Tourmaline Carbonate Chlorite 50° Hématite Pyrite tr** Vein 8cm Qz stringers Tl little Cb Cl along margins, localized Hm, folded (larger segment), pinched and swelled, locally micro-folded, branching into two segments, oriented at 50°, trace Py disseminated around periphery	279.60	280.60	J130166	1.00	0.24
279.80	280.45	VN;16 cm;Qz Cb Tl Cl;;;Hm Py03; **Veine 16 cm Quartz Carbonate Tourmaline Chlorite Hématite Pyrite 3%** Vein 7-25cm Qz Cb with bands (1cm) Hm focused along margins, stringers Tl Cl, fragments host rock, vaguely folded, pinched and swelled, locally rounded, discontinuous along interval, adjacent veinlets Qz surrounded by halos Hm, 3% Py stringers and disseminated within vein body or interstices	280.60	281.60	J130167	1.00	0.01
281.58	281.68	VN;2 cm;Qz Cb Cl;;50°;Py02; **Veine 2 cm Quartz Carbonate Chlorite 50° Pyrite 2%** Vein 2cm Qz Cb trace Cl, folded (locally swelled at nose), oriented at 50°, 2% Py disseminated within vein body or fractured surface	281.60	282.60	J130168	1.00	0.03
281.75	281.82	VN;2 cm;Qz;;40°;; **Veine 2 cm Quartz 40°** Vein 2cm Qz, folded, weakly pinched and swelled margins, oriented at 40°					
282.48	282.53	VN;1 cm;Qz;;70°;; **Veine 1 cm Quartz 70°** Vein 1cm Qz with stringers Cb, slightly pinched and swelled, faulted twice across length, oriented at 70°	282.60 282.60	282.60 283.60	J130170 (Bln) J130169	0.00 1.00	-0.01 14.60

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
282.93	283.30	VN;1.5 cm;Qz Cb Cl;;45°;Hm Pytr; **Veine 1.5 cm Quartz Carbonate Chlorite 45° Hématite Pyrite tr** Three parallel veins 1-2cm Qz Cb Hm trace Cl stringers, folded, pinched and swelled, locally branching into two segments, locally discontinuous, oriented at 40-50°, trace Py within vein bodies					
283.38	283.50	VN;2 cm;Qz Cb;;;Hm; **Veine 2 cm Quartz Carbonate Hématite** Vein 1-3cm composed of three nodules Qz Hm little Cb, trace fragments host rock, pinched and swelled, discontinuous	283.60 284.60	284.60 285.70	J130479 J130480	1.00 1.10	0.06 0.06
285.53	285.70	VN;2.5 cm;Qz Cb Cl;;50°;Pytr; **Veine 2.5 cm Quartz Carbonate Chlorite 50° Pyrite tr** Vein 1-4cm Qz little Cb and stringers Cl, folded and micro-folded, pinched, oriented at 50°, trace Py around periphery	285.70 287.75	286.70 288.75	J130481 J130171	1.00 1.00	0.02 0.01
288.00	288.10	VN;1.5 cm;Qz Cb;;50°;Hm Py02; **Veine 1.5 cm Quartz Carbonate 50° Hématite Pyrite 2%** Vein 1-2cm Qz (smoky) with stringers Cb trace Hm, folded, discontinuous along fractured surface, oriented at 50°, 2% Py mm-clusters	288.75	289.75	J130172	1.00	0.02
289.22	289.28	VN;4 cm;Qz Tl Cl;;;; **Veine 4 cm Quartz Tourmaline Chlorite** Vein 4cm Qz with Tl angular fragments along margins, trace Cl, weakly pinched and swelled borders, vertical orientation					
289.38	289.57	VN;1 cm;Qz Cl;;;Py01; **Veine 1 cm Quartz Chlorite Pyrite 1%** Vein 1cm Qz (locally smoky) with stringers Cl encasing margins, folded and micro-folded, very pinched, locally deformed and discontinuous, 1% Py euhedral mm-clusters					
289.65	289.75	VN;4 cm;Qz Tl;;;Py03; **Veine 4 cm Quartz Tourmaline Pyrite 3%** Vein 4cm Qz with local clusters, stringers and needles Tl, trace fragments host rock, pinched and swelled, disconnected micro-folded veinlet along inferior margin, vertical orientation, 3% Py euhedral mm-clusters	289.75	291.00	J130173	1.25	0.02
290.05	290.22	VN;3 cm;Qz Cb Cl;;50°;Py01 Cptr; **Veine 3 cm Quartz Carbonate Chlorite 50° Pyrite 1% Chalcopyrite tr** Vein 1-5cm Qz Cb trace stringers Cl, (many stringers Ak around periphery), folded (thickest at nose), very pinched and swelled, branching into two segments, diffused margins, oriented at 50°, 1% Py mm-clusters and tr Cp					
290.30	290.75	VL;20%;Qz Cb Cl;;40°;Hm Py01; **Veinule(s) 20% Quartz Carbonate Chlorite 40° Hématite Pyrite 1%** 20% veinlets/ veins Qz Cb Hm few stringers Cl, folded, pinched and swelled, diffused margins, oriented at 40°, 1% Py euhedral mm-clusters					
291.55	293.05	Ser **Séricitisation**	292.00	293.05	J130174	1.05	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Moderate alteration (Ser) very pale yellow-beige forming diffused envelope across host rock					
292.30	292.48	FRC					
		Fracturé(e)					
		Strongly fractured vein 18cm Qz Tl Cb					
292.30	292.48	VN;18 cm;Qz Tl Cb;;;;					
		Veine 18 cm Quartz Tourmaline Carbonate					
		Vein 18cm Qz with angular fragments and needles Tl Cb focused along margins, vertical orientation, very fractured across length					
292.80	293.05	VN;5.5 cm;Qz Fp Cl Cb;;50°;Py01;					
		Veine 5.5 cm Quartz Feldspath (alcalin) Chlorite Carbonate 50° Pyrite 1%					
		Vein 5-6cm Qz encased by thick (0.5-2cm) margins of Fp trace stringers Cl Cb, folded and locally micro-folded, pinched, branching into several segments, discontinuous, oriented at 50° (main body), 1% Py finely disseminated and euhedral mm-clusters					
293.05	294.55	Hem; Ser	293.05	293.05	J130175 (Std)	0.00	7.53
		Hématisation; Séricitisation	293.05	294.25	J130176	1.20	0.03
		Weak alteration (Hem, Ser) pale pink-red to beige in color forming diffused envelope; Hematization focused within pinched grains and around margins of four veins 1-8cm Qz Cb Cl Hm contained within interval					
293.45	293.70	VN;2 cm;Qz Cb Cl;;40°;Hm Pytr;					
		Veine 2 cm Quartz Carbonate Chlorite 40° Hématite Pyrite tr					
		Two parallel veins 1-3cm Qz stringers Cb Cl with Hm along margins, folded, weakly pinched and swelled, diffused margins, adjacent veinlet of same composition, all oriented at 40°, surrounded by alteration (Hem, Ser) and trace Py					
293.70	294.25	VN;4.5 cm;Qz Cb Cl;;;Hm Py01;					
		Veine 4.5 cm Quartz Carbonate Chlorite Hématite Pyrite 1%					
		Vein 1-8cm Qz few stringers Cb Cl and Hm along margins, folded, locally micro-folded and -faulted, present in several pinched and swelled segments, discontinuous across interval, sub-horizontal to 40° orientation, surrounded by alteration (Hem, Ser) and 1% Py disseminated					
294.25	294.32	VN;3 cm;Qz Cb Tl;;60°;;	294.25	295.20	J130177	0.95	0.02
		Veine 3 cm Quartz Carbonate Tourmaline 60°					
		Vein 3cm Qz trace needles Tl and Cb along margins, folded, weakly pinched margins, oriented at 60°, surrounded by alteration (Hem, Ser)					
294.55	297.00	Ser					
		Séricitisation					
		Moderate alteration (Ser) very pale yellow-beige forming diffused envelope across host rock					
294.56	294.70	VN;2 cm;Qz Tl;;75°;Cptr;	295.20	296.20	J130178	1.00	0.04
		Veine 2 cm Quartz Tourmaline 75° Chalcopyrite tr					
		Two adjacent veins 1-3cm Qz trace Tl needles, fragment 1cm of Chloritized host rock (first vein), pinched and swelled (first), micro-faulted (second), oriented at 70-80°, surrounded by halo Ser, trace Cp cluster					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
295.45	296.08	VL;5%;Qz Cb Cl;;70°;Hm; **Veinule(s) 5% Quartz Carbonate Chlorite 70° Hématite** 5% veinlets/ veins (up to 2cm) Qz little Hm (faint rose color) Cb and trace stringers Cl, folded, pinched and swelled, local micro-folded margins, variable orientation ~60-80°, surrounded by alteration (Ser)	296.20	297.20	J130179	1.00	0.01
296.35	296.55	VL;15%;Qz Cb;;;Hm Py01; **Veinule(s) 15% Quartz Carbonate Hématite Pyrite 1%** 15% veinlets/ veins Qz Hm trace Cb, pinched and swelled, locally cross-cutting, diffused margins, oriented at 40-50°, surrounded by alteration (Ser) and 1% Py disseminated					
296.95	297.08	FRC **Fracturé(e)** Weakly to moderately fractured zone	297.20	298.20	J130180	1.00	0.01
297.40	297.60	Ser; Hem **Séricitisation; Hématisation** Strong alteration (Ser, little Hem) pale brown with reddish hue forming thick, dense halo around few veinlets Qz Cb Cl, 1% Py stringers and mm-clusters					
297.60	302.55	Ser **Séricitisation** Weak to moderate alteration (Ser) very pale yellow-beige forming diffused envelope across host rock	298.20	299.35	J130181	1.15	0.03
298.28	298.35	FRC **Fracturé(e)** Strongly fractured vein 1cm Qz Cl Cb					
298.28	298.35	VN;1 cm;Qz Cl Cb;;60°;; **Veine 1 cm Quartz Chlorite Carbonate 60°** Vein 1cm Qz stringers Cl and little Cb along margins, pinched, oriented at 60°, discontinuous due to strongly fractured zone	299.35 299.35	299.35 300.25	J130183 (Bln) J130182	0.00 0.90	-0.01 0.02
299.55	299.67	VN;3.5 cm;Qz Cb Cl;;40°;Hm Py01; **Veine 3.5 cm Quartz Carbonate Chlorite 40° Hématite Pyrite 1%** Vein (faint) 3.5cm Qz Hm little Cb and stringers Cl, folded, pinched along arms, oriented at 40°, surrounded by alteration (Ser) and 1% Py disseminated					
299.90	300.00	VN;2 cm;Qz Cl;;50°;Py01; **Veine 2 cm Quartz Chlorite 50° Pyrite 1%** Vein 2cm Qz trace stringers Cl, folded, pinched and swelled margins, oriented at 50°, 1% Py stringers along margins, surrounded by alteration (Ser)	302.00	303.00	J130184	1.00	0.02
302.55	302.60	VN;1 cm;Qz Tl Cb Cl;;70°;Hm Py15; **Veine 1 cm Quartz Tourmaline Carbonate Chlorite 70° Hématite Pyrite 15%** Vein 1cm Qz Tl little Cb and stringers Cl Hm along margins, pinched and swelled, oriented at 70°, 15% Py euhedral mm-clusters with overlapping grain boundaries	303.00 304.00 306.00	304.00 305.00 307.00	J130185 J130186 J130187	1.00 1.00 1.00	0.01 -0.01 0.04

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
306.23	306.30	VN;1.5 cm;Cb Qz Cl;;50°;Py01 Cptr; **Veine 1.5 cm Carbonate Quartz Chlorite 50° Pyrite 1% Chalcopyrite tr** Vein 1-2cm Cb Qz few stringers Cl, folded (swelled at nose with attached veinlet Cb), pinched along arms, oriented at 50°, 1% Py and trace Cp disseminated					
306.50	306.57	VN;2 cm;Cb Qz Cl;;40°;Hm Py01; **Veine 2 cm Carbonate Quartz Chlorite 40° Hématite Pyrite 1%** Vein 1.5-2cm composed of some veinlets Cb Hm little Qz and stringers Cl, folded all-together, diffused halo around inferior margin, oriented at 40°, 1% Py mm-clusters and disseminated					
306.87	307.00	VL;20%;Cb;;50°;Py01; **Veinule(s) 20% Carbonate 50° Pyrite 1%** 20% veinlets/ stringers (local stockwork) Cb encased by Hm, cross-cutting grains Ep little Qz, pinched, swelled, discontinuous, overall orientation ~50°, 1% Py mm-clusters	307.00	308.10	J130188	1.10	-0.01
307.60	307.78	VN;1 cm;Cb;;30°;; **Veine 1 cm Carbonate 30°** Two veins 1cm Cb, folded, locally pinched and swelled, discontinuous (first), margins surrounded by stringers Cb, both oriented at ~30°					
307.86	308.10	VN;1 cm;Cb;;;Pytr;	308.10	309.00	J130189	0.90	-0.01
		Veine 1 cm Carbonate Pyrite tr	308.10	309.00	J130190 (Dbl)	0.90	-0.01
		Vein 1-1.5cm Cb, folded with micro-folded and swelled arms, diffused margins, two veinlets pinching from nose of fold, few stringers Cb cross-cutting arms, horizontal to sub-horizontal orientation, trace Py around periphery					
308.52	308.70	VN;1 cm;Cb;;20°;Pytr; **Veine 1 cm Carbonate 20° Pyrite tr** Vein 1-3cm Cb, folded (thickest at nose, very diffused margin), weakly micro-folded and pinched along arms, oriented at 20°, trace Py mm-clusters around periphery					
308.75	308.83	VN;2 cm;Cb Qz Cl;;70°;Pytr; **Veine 2 cm Carbonate Quartz Chlorite 70° Pyrite tr** Vein 2cm Cb Qz stringers Cl, pinched and swelled margins, micro-folded veinlet Cb attached to superior margin, oriented at 70°, trace Py mm-clusters					
308.83	308.87	VN;3 cm;Cb Ep Qz;;50°;Hm Pytr; **Veine 3 cm Carbonate Épidote Quartz 50° Hématite Pyrite tr** Vein 3cm Cb encasing many grains Ep little Qz trace Hm, oriented at 50°, trace Py mm-clusters					
309.80	310.35	VL;10%;Cb Qz;;50°;Hm; **Veinule(s) 10% Carbonate Quartz 50° Hématite** 10% veinlets Cb Qz trace Hm, folded, pinched and swelled, locally diffused margins, many discontinuous, oriented at 50°					
310.62	310.77	VN;3 cm;Cb;;;; **Veine 3 cm Carbonate** Two nodules 1-5cm Cb, rounded margins, very discontinuous, very pinched and diffused margins, adjacent vein 1cm Cb	312.00	312.80	J130191	0.80	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
312.15	312.18	VN;1 cm;Cb Qz;;;Hm; **Veine 1 cm Carbonate Quartz Hématite** Vein 1cm Cb Hm little Qz (pale purple color), diffused margins, few veinlets Cb cutting across vein body, vertical orientation	312.80	313.80	J130192	1.00	0.02
313.00	313.73	VL;15%;Cb Qz;;50°;; **Veinule(s) 15% Carbonate Quartz 50°** 15% veinlets/ stringers Cb Qz, folded, pinched and diffused margins, locally discontinuous, some veinlets branching into two segments, oriented at 50°	313.80	314.65	J130193	0.85	0.02
313.90	314.18	VL;20%;Qz Cb Cl;;40°;Hm Py01; **Veinule(s) 20% Quartz Carbonate Chlorite 40° Hématite Pyrite 1%** 20% veinlets/ veins Qz Cb little Cl trace Hm, pinched and swelled, diffused margins, few cross-cutting, oriented at 40°, 1% Py stringers					
314.45	314.65	VN;2 cm;Cb Qz;;50°;Py02; **Veine 2 cm Carbonate Quartz 50° Pyrite 2%** Vein 2cm Cb Qz, folded (thickest at nose), pinched and diffused along arms, adjacent veinlets Cb, discontinuous and diffused, all oriented at 50°, 2% Py stringers around periphery					
314.65	317.45	I3A; MAS **Gabbro; Roche massive** Gabbro, fine-grained containing abundance of elongated grains Ep (concentrated at center of interval, locally sheared), olive green in color Diffused contact; overall massive with local shearing at 40-50°, 3% veinlets Cb Ep Qz, following shearing direction, pinched, locally swelled with diffused margins, trace Py mm-clusters	314.65	315.60	J130194	0.95	0.02
316.95	317.08	VN;2 cm;Cb;;50°;; **Veine 2 cm Carbonate 50°** Vein 2cm Cb, folded, pinched, very diffused margins, oriented at 50°, attached horizontal segment along superior margin					
317.23	317.85	VL;8%;Cb Qz;;50°;Pytr; **Veinule(s) 8% Carbonate Quartz 50° Pyrite tr** 8% veinlets Cb little Qz, folded, pinched and swelled, discontinuous, few micro-folded, oriented at 50°, trace Py disseminated	317.45	318.40	J130195	0.95	-0.01
317.85	317.95	VN;2 cm;Qz Cb Cl;;50°;; **Veine 2 cm Quartz Carbonate Chlorite 50°** Vein 1.5-2.5cm Qz Cb stringer Cl, folded, weakly pinched and swelled margins, adjacent veinlet Qz Cb, discontinuous, both oriented at 50°					
318.10	318.25	VN;3.5 cm;Cb Qz;;30°;; **Veine 3.5 cm Carbonate Quartz 30°** Vein 3-4cm Cb Qz, containing fragments host rock, folded (thickest at nose, swelled), diffused margins, oriented at 30°					
318.40	318.73	VN;2.5 cm;Qz Cb Cl;;;Py01; **Veine 2.5 cm Quartz Carbonate Chlorite Pyrite 1%**	318.40	319.45	J130196	1.05	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			Vein 1-4cm Qz Cb trace Cl, fragments host rock, very pinched and swelled, branching into several folded and micro-folded segments, locally discontinuous, variable orientation, 1% Py stringers around periphery					
319.80	325.05		I3A; MAS **Gabbro; Roche massive** Gabbro, fine-grained containing abundance of elongated grains Ep and trace Qb, olive green in color Diffused contact; overall massive with local shearing at 40-50°, 1-2% veinlets Cb Ep Qz, mainly following shearing direction, pinched, few cross-cutting, trace Py mm-clusters and disseminated	322.20	323.20	J130197	1.00	0.01
	322.55	322.72	VN;3.5 cm;Cb;;;; **Veine 3.5 cm Carbonate** Vein 3.5cm Cb, pinched and swelled, very diffused margins, vertical orientation, few veinlets Cb adjacent to superior margin					
	322.84	323.18	VN;3 cm;Cb;;20°;; **Veine 3 cm Carbonate 20°** Vein 3cm Cb, tightly folded, locally pinched and swelled, oriented at 20°, nose of fold surrounded by several swelled and discontinuous veinlets Cb	323.20 324.20 325.00 325.00	324.20 325.00 325.00 326.00	J130198 J130199 J130200 (Std) J130201	1.00 0.80 0.00 1.00	0.01 -0.01 3.47 0.02
325.05	337.60		I3A; V3B; CS **Gabbro; Basalte; Moyennement cisaillé(e)** Gabbro with Basalt tendency*, fine-grained, weakly magnetic (local stronger magnetism), variable color from dark grey-green to olive green Moderately sheared at 40°; 3-5% veinlets Cb Ep Qz mainly folded following shearing direction, some pinched and swelled, discontinuous, trace micro-folded *From [325.05-328.45] host rock is strictly Gabbro with abundance of elongated grains Ep (some with diffused margins); [328.45 onwards] intermittent zones of Gabbro and Basalt apparent due to sharp color change					
	325.05	325.30	Hem **Hématisation** Weak alteration (Hem) dark reddish-pink forming halo across elongated veinlets/ stringers Cb					
	326.40	327.50	VL;7%;Cb Qz;;60°;; **Veinule(s) 7% Carbonate Quartz 60°** 7% veinlets Cb trace Qz, folded, pinched and swelled, locally discontinuous, branching into several segments, oriented at 60°	327.50	328.35	J130202	0.85	0.01
	327.60	327.90	VN;3 cm;Ep Qz Cb;;40°;; **Veine 3 cm Épidote Quartz Carbonate 40°** Vein 2-4cm Ep Qz little Cb, folded (thickest at nose), pinched and swelled, oriented at 40°, few adjacent folded veinlets of same composition around periphery					
	328.35	329.35	VL;8%;Cb Ep Qz;;50°;Hm Cptr; **Veinule(s) 8% Carbonate Épidote Quartz 50° Hématite Chalcopyrite tr**	328.35 329.35	329.35 330.40	J130203 J130204	1.00 1.05	0.01 -0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		8% veinlets/ vein [328.53-328.63; Cb Qz 2cm] and nodules Cb Ep Qz tr Hm, folded and micro-folded, pinched and swelled, few discontinuous, overall oriented at 50° with many cross-cutting (first half of interval), trace Cp stringers in vein					
329.60	329.65	FRC **Fracturé(e)** Strongly fractured zone	330.40	331.40	J130205	1.00	-0.01
331.00	331.20	VN;2.5 cm;Cb;;40°;; **Veine 2.5 cm Carbonate 40°** Vein 2.5cm composed of several veinlets Cb, folded all together, pinched and swelled, surrounded by disconnected veinlets, all oriented at 40°	331.40	332.40	J130206	1.00	-0.01
331.85	332.05	VN;2 cm;Cb;;50°;; **Veine 2 cm Carbonate 50°** Vein 2cm Cb, folded, swelled at nose, surrounded by many pinched and discontinuous veinlets Cb, all oriented at 50°					
332.40	334.00	Chl **Chloritisation** Moderate alteration (Chl) pale olive green in color forming continuous envelope across host rock					
332.65	332.80	VN;5.5 cm;Sr Cb Cl;;40°;; **Veine 5.5 cm Séricite Carbonate Chlorite 40°** Vein 5.5cm composed of few branching veinlets Sr Cb with stringers Cl, folded all together, pinched and swelled, all oriented at 40°					
335.20	346.00	Chl **Chloritisation** Moderate alteration (Chl) pale olive green in color forming continuous envelope across host rock					
335.37	335.50	VN;1 cm;Cb;;40°;; **Veine 1 cm Carbonate 40°** Vein 1cm Cb, extremely micro-folded, locally discontinuous, cross-cut by few thinner veinlets Cb, oriented at 40°					
335.50	335.70	VN;1.5 cm;Cb Sr Cl;;40°;; **Veine 1.5 cm Carbonate Séricite Chlorite 40°** Two veins 1-1.5cm Cb (first) Sr with stringers Cl (second), both folded and cross-cutting one another, pinched and swelled arms, oriented from 30-50°	336.55	337.60	J130207	1.05	-0.01
336.90	337.00	VN;1.5 cm;Sr Cl Cb;;40°;; **Veine 1.5 cm Séricite Chlorite Carbonate 40°** Vein 1.5cm Sr with stringers Cl trace Cb, folded, pinched, locally micro-folded at nose, oriented at 40°					
337.00	337.15	VN;5 cm;Ep Qz Cb;;40°;; **Veine 5 cm Épidote Quartz Carbonate 40°** Vein 5cm Ep Qz with few stringers Cb, folded, branching into two segments, pinched and swelled (especially at nose), oriented at 40°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
337.60	465.00	I3A; CS **Gabbro 45°; Moyennement cisaillé(e)** Gabbro, very fine to medium-grained containing grains Qb and trace stringers Sr (beige), weakly magnetic, pale olive green-grey color (often associated with Chl); zones of Bio darker grey-green color Moderately sheared at 40-50°; 3-5% veinlets Cb Qz Ep overall or within zone of Chl and 7-12% veinlets Cb tr Qz within Bio zones, overall veinlets folded or micro-folded, pinched and swelled, some discontinuous, few cross-cutting; 1-2% Py, tr to 1% Cp and Po mm-clusters and stringers contained within Biotized zones [360.85-367.05], [383.15-386.62], [434.6-435.9]: Interesting zones where shearing is more pronounced, more Biotization focused around margins of many veins Qz Cb Cl, higher % sulphides (Py, Cp, Po)					
339.98	340.20	VN;2 cm;Qz Sr Cb Ep;;40°;; **Veine 2 cm Quartz Séricite Carbonate Épidote 40°** Two parallel veins 1.5-2cm Qz Sr Cb trace Ep, folded, pinched and swelled (especially at nose), oriented at 40°, few thin veinlets Cb surrounding margins of veins					
341.10	342.00	VL;6%;Cb Qz Sr;;40°;; **Veinule(s) 6% Carbonate Quartz Séricite 40°** 6% veinlets and nodules Cb Qz Sr, folded, pinched and swelled, some with diffused margins, locally discontinuous, oriented at 40°	342.00	343.00	J130208	1.00	-0.01
342.55	342.93	VN;14 cm;Qz Cb;;;Hm; **Veine 14 cm Quartz Carbonate Hématite** Vein 8-20cm Qz with Cb mainly along margins trace Hm, fragments host rock, folded (thickest at noses), very pinched and swelled (undulating margins), locally cross-cut by thin veinlets Cb Hm, horizontal orientation	343.00	344.00	J130209	1.00	-0.01
343.05	343.15	VN;4.5 cm;Qz Cb Cl;;;; **Veine 4.5 cm Quartz Carbonate Chlorite** Vein 3-6cm Qz Cb with few stringers Cl, locally folded and deformed, pinched and swelled (pinching to veinlet size at superior margin)					
343.40	343.70	VL;20%;Qz Sr Cb;;40°;; **Veinule(s) 20% Quartz Séricite Carbonate 40°** 20% veinlets/ veins (1-3cm) Qz Sr little Cb, folded, pinched and swelled, diffused margins with overlapping boundaries, oriented at 40°					
344.63	344.75	VN;1.5 cm;Cb Qz Sr;;40°;; **Veine 1.5 cm Carbonate Quartz Séricite 40°** Vein 1.5cm Cb Qz tr Sr, folded, locally swelled and branching into two segments at nose, discontinuous along one arm, oriented at 40°					
345.30	346.82	VL;5%;Cb Qz;;40°;Potr; **Veinule(s) 5% Carbonate Quartz 40° Pyrrhotine tr** 5% veinlets Cb Qz, folded, pinched and swelled, locally diffused margins, many discontinuous,					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		varying in thickness, all oriented at 40°, trace Py stringers					
346.00	348.15	Chl; Bio12	347.00	348.15	J130210	1.15	-0.01
		Chloritisation; Biotisation 12					
		Moderate alteration (Chl) pale olive green in color forming continuous envelope across host rock; moderate alteration (10-15% Bio) dark brown, appearing as subhedral grains often pinched and elongated, alligned in shearing direction					
348.15	349.15	Bio15					
		Biotisation 15					
		Moderate alteration (10-20% Bio) dark brown, appearing as subhedral to euhedral grains, few pinched, alligned in shearing direction with 2% Po and tr Py stringers					
348.15	350.43	VL;10%;Cb Qz;;40°;Po01 Pytr;	348.15	349.15	J130211	1.00	-0.01
		Veinule(s) 10% Carbonate Quartz 40° Pyrrhotine 1% Pyrite tr	349.15	350.15	J130212	1.00	-0.01
		8-12% veinlets Cb tr Qz, folded and locally micro-folded, pinched and swelled, locally branching into two segments, some discontinuous, all oriented at 40°, 1-2% Po and tr Py stringers across interval					
350.43	350.57	VN;3 cm;Qz Cb;;40°;;					
		Veine 3 cm Quartz Carbonate 40°					
		Vein 3cm Qz with little Cb focused along margins, folded, weakly pinched and swelled, few adjacent thin veinlets Cb, also folded, all oriented at 40°					
350.57	354.70	VL;12%;Cb Qz;;40°;;					
		Veinule(s) 12% Carbonate Quartz 40°					
		10-15% veinlets/ veins Cb tr Qz, folded and micro-folded, pinched and swelled, diffused margins, many branching into several segments, some discontinuous, overall oriented at 40°					
352.86	353.83	Bio10					
		Biotisation 10					
		Moderate alteration (10% Bio) dark brown, appearing as subhedral to euhedral grains, many pinched and elongated, alligned in shearing direction					
355.47	360.85	Bio15					
		Biotisation 15					
		Moderate alteration (15% Bio) dark brown, appearing as subhedral to euhedral grains, many pinched and elongated, alligned in shearing direction (local zone where grains are clustered together forming two bands 1-2cm)					
355.47	355.57	VN;3.5 cm;Cb Qz;;40°;Hm;					
		Veine 3.5 cm Carbonate Quartz 40° Hématite					
		Vein 3.5cm Cb Qz tr Hm, folded (thickest at nose), pinched and swelled, very diffused margins, oriented at 40°					
355.75	355.92	VN;4 cm;Cb Qz Cl;;40°;Hm;	356.50	356.50	J130214 (Bln)	0.00	-0.01
		Veine 4 cm Carbonate Quartz Chlorite 40° Hématite	356.50	357.45	J130213	0.95	0.01
		Vein 4cm composed of several veinlets Cb Qz Cl tr Hm, folded all together, pinched and diffused margins, oriented at 40°, trace Py mm-cluster					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
356.70	356.93	VN;2.5 cm;Qz Cb;;50°;Hm Py01; **Veine 2.5 cm Quartz Carbonate 50° Hématite Pyrite 1%** Two parallel veins 2-3cm Qz Cb tr Hm, folded, pinched and swelled, very diffused margins, oriented at 50°, several veinlets Cb surrounding margins of both veins, 1% Py mm-clusters and stringers					
357.43	357.57	VN;3 cm;Cb Qz;;40°;Hm Pytr; **Veine 3 cm Carbonate Quartz 40° Hématite Pyrite tr** Vein (faint) 3cm Cb Qz tr Hm, folded, pinched and swelled, very diffused margins (creating halo-like appearance around margins), oriented at 40°, trace Py disseminated	357.45	358.55	J130215	1.10	0.01
357.75	358.25	VL;10%;Cb Qz;;;Pytr; **Veinule(s) 10% Carbonate Quartz Pyrite tr** 10% veinlets Cb Qz, folded and micro-folded, pinched and swelled, diffused margins, branching into two or more segments, some cross-cutting, trace Py disseminated	358.55	359.55	J130216	1.00	0.01
358.80	360.40	VL;7%;Cb Qz;;50°;; **Veinule(s) 7% Carbonate Quartz 50°** 7% veinlets Cb Qz, folded, pinched and swelled, few discontinuous, locally micro-folded with diffused margins, overall veinlets uniformly spaced apart, oriented at 50°	359.55 360.55	360.55 361.55	J130217 J130218	1.00 1.00	0.01 0.17
360.85	362.83	Bio12 **Biotisation 12** Moderate alteration (10-15% Bio) dark brown, appearing as elongated stringers between interstices of veins and less frequently forming subhedral grains, alligned in shearing direction					
360.85	361.25	VN;10 cm;Qz Cb Cl;;40°;Py02; **Veine 10 cm Quartz Carbonate Chlorite 40° Pyrite 2%** Vein 10cm Qz tr Cb Cl, folded, pinched and swelled, adjacent veins/ veinlets of same composition, oriented at 40°, 2% Py mm-clusters within Biotization					
361.25	361.50	VN;8 cm;Qz Cb Cl;;40°;Pytr; **Veine 8 cm Quartz Carbonate Chlorite 40° Pyrite tr** Vein 8cm Qz Cb little Cl, folded, pinched and swelled, very diffused margins, encased by Biotization, oriented at 40°, trace Py around periphery	361.55 361.55	362.80 362.80	J130219 J130220 (Dbl)	1.25 1.25	0.02 0.02
361.60	361.80	VN;12 cm;Cb Qz Cl;;40°;Pytr; **Veine 12 cm Carbonate Quartz Chlorite 40° Pyrite tr** Vein 12cm composed of several veinlets Cb Qz little Cl, folded all together, pinched and swelled, few having diffused margins, locally discontinuous, oriented at 40°, trace Py disseminated					
362.00	362.16	VN;7 cm;Cb Qz;;40°;Py02; **Veine 7 cm Carbonate Quartz 40° Pyrite 2%** Vein 7cm Cb Qz, folded, pinched and swelled, locally diffused margins, oriented at 40°, 2% Py disseminated					
362.16	362.35	VN;4.5 cm;Qz Cb Cl;;50°;Py01; **Veine 4.5 cm Quartz Carbonate Chlorite 50° Pyrite 1%** Nodule 4.5cm Qz Cb little Cl, well-rounded, adjacent vein 1cm Qz Cb, oriented at 50°, 1% Py disseminated within nodule and vein	362.80	363.80	J130221	1.00	0.19

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
362.83	364.55	I3A; CS++ **Gabbro 40°; Fortement cisaillé(e)** Gabbro, fine-grained but grain size indiscernible through Biotization and veins, very weakly magnetic, dark grey to olive green color often masked by Biotization Strongly sheared at 40°; 30% veins (up to 20cm)/veinlets/nodules Qz Cb Cl, locally resembling 'augen's eyes', very pinched and swelled, some folded or micro-folded, few discontinuous, all encased by Biotization; 2% Py and trace Cp mm-clusters contained within Biotized zones					
362.83	364.55	Bio25 **Biotisation 25** Moderate to strong alteration (25% Bio) dark brown with shimmery luster, appearing as elongated stringers or bands (2cm) between interstices or along margins of veins Qz Cb (less frequently forming subhedral grains), alligned in shearing direction					
362.83	364.55	VL;30%;Qz Cb Cl;;40°;Py02 Cptr; **Veinule(s) 30% Quartz Carbonate Chlorite 40° Pyrite 2% Chalcopyrite tr** 30% veins (up to 20cm)/veinlets/nodules Qz Cb Cl, resembling 'augen's eyes, very pinched and swelled, some folded or micro-folded, few discontinuous, oriented at ~40°, all encased by Biotisation, 2% Py (oxidized causing darker yellow color) and trace Cp mm-clusters contained within Biotized zones	363.80	364.65	J130222	0.85	0.10
364.55	365.40	Bio15 **Biotisation 15** Moderate alteration (15% Bio) dark brown with shimmery luster, appearing as elongated stringers between interstices or along margins of veins Qz Cb (less frequently forming subhedral grains), alligned in shearing direction					
364.65	365.40	VL;20%;Qz Cb Cl;;;Py02; **Veinule(s) 20% Quartz Carbonate Chlorite Pyrite 2%** 20% veins (up to 7cm)/veinlets Qz Cb Cl, folded and locally micro-folded, very pinched and swelled, many discontinuous, variable orientation (many horizontal), all encased by Biotisation, 2% Py (oxidized causing darker yellow color) contained within Biotized zones	364.65 365.65	365.65 366.45	J130223 J130224	1.00 0.80	0.11 0.03
366.15	366.35	VN;6.5 cm;Cb Qz Cl;;40°;Py01; **Veine 6.5 cm Carbonate Quartz Chlorite 40° Pyrite 1%** Vein 5-8cm Cb Qz little Cl, containing fragment of host rock (5cm diameter), folded (thickest at nose), pinched and swelled, oriented at 40°, 1% Py mm-clusters					
366.43	367.05	VL;20%;Qz Cb Cl;;;Py02; **Veinule(s) 20% Quartz Carbonate Chlorite Pyrite 2%** 20% veins (up to 10cm)/veinlets Qz Cb Cl, folded and locally discontinuous, pinched and swelled, locally deformed, many discontinuous, variable orientation, 2% Py stringers	366.45 366.45 368.60	366.45 367.40 369.60	J130225 (Std) J130226 J130227	0.00 0.95 1.00	7.59 0.06 0.04
368.82	369.20	VN;4.5 cm;Qz Cb Cl;;;Py02; **Veine 4.5 cm Quartz Carbonate Chlorite Pyrite 2%** Vein 4-5cm Qz Cb little Cl, deformed, vaguely folded and micro-folded, very swelled and pinched, present in several discontinuous segments, 2% Py mm-clusters					

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
369.40	369.44	VN;4.5 cm;Qz Bo Cb Cl;;60°;Py01 Cp01; **Veine 4.5 cm Quartz Biotite Carbonate Chlorite 60° Pyrite 1% Chalcopyrite 1%** Vein 4.5cm Qz with cm-sized clusters Bo (opaque, shimmery luster) little Cb Cl forming stringers along margins, diffused borders, oriented at 60°, 1% Py and 1% Cp mm-clusters					
371.50	375.50	Bio08 **Biotisation 8** Moderate alteration (8% Bio) dark brown, appearing as subhedral to euhedral grains, some pinched and elongated, alligned in shearing direction	371.50	372.50	J130228	1.00	0.10
371.70	371.90	VN;2 cm;Qz Cb;;;Hm; **Veine 2 cm Quartz Carbonate Hématite** Two veins 1-3cm Qz little Cb tr Hm, folded (first and second), micro-folded (first), branching into two segments (first), both pinched and swelled, oriented at 40° (second)					
372.80	372.92	VN;6 cm;Qz Cb Cl;;40°;Pytr; **Veine 6 cm Quartz Carbonate Chlorite 40° Pyrite tr** Vein 6cm Qz Cb Cl, folded, swelled and branching into two segments at nose of fold (one segment discontinuous), boudinée along arms, oriented at 40°, trace Py euhedral mm-clusters around periphery	375.00	376.00	J130229	1.00	0.03
375.35	375.50	VN;4 cm;Cb Qz;;40°;; **Veine 4 cm Carbonate Quartz 40°** Vein 3-5cm Cb Qz, folded, pinched and swelled, locally discontinuous segments, oriented at 40°	382.00	383.15	J130230	1.15	0.02
382.65	382.75	VN;2 cm;Qz Cb;;40°;; **Veine 2 cm Quartz Carbonate 40°** Vein 2cm Qz little Cb along margins, trace fragments host rock, folded (thickest at nose), pinched along arms, oriented at 40°					
383.15	384.75	VL;40%;Qz Cb Cl;;;Hm Py02 Potr; **Veinule(s) 40% Quartz Carbonate Chlorite Hématite Pyrite 2% Pyrrhotine tr** 40% veins (up to 35cm)/ veinlets Qz little Cb Cl tr Hm, fragments host rock, folded and micro-folded, pinched segments, diffused halo Cb surrounding many margins, deformed and rounded margins, 2% Py and tr Po mm-clusters	383.15 384.30	384.30 385.50	J130231 J130232	1.15 1.20	0.01 0.06
384.75	386.90	Bio15 **Biotisation 15** Moderate alteration (15% Bio) dark brown with shimmery luster, appearing as elongated stringers or bands (2cm) between interstices or along margins of veins Qz Cb (less frequently forming subhedral grains), alligned in shearing direction					
385.05	386.62	I3A; CS++ **Gabbro 45°; Fortement cisaillé(e)** Gabbro, fine to medium-grained but grain size locally masked by Biotization and cross-cutting veins, very weakly magnetic, dark grey to olive green color Moderate to strongly sheared at 45°; 25% veinlets/ veins (up to 20cm) Qz Cb, folded and micro-folded, branching into several cross-cutting segments, deformed, pinched and swelled, all					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		encased by Biotization; 3% Py mm-clusters contained within Biotized zones					
385.05	386.62	VL;25%;Qz Cb;;;Py03; **Veinule(s) 25% Quartz Carbonate Pyrite 3%** 25% veinlets/ veins (up to 20cm) Qz with Cb along margins, folded and micro-folded, branching into several cross-cutting segments, deformed, pinched and swelled, 3% Py mm-clusters	385.50 386.60	386.60 387.60	J130233 J130234	1.10 1.00	0.03 0.02
386.80	386.90	VN;1 cm;Qz Cb;;40°;; **Veine 1 cm Quartz Carbonate 40°** Vein 1cm Qz Cb, highly folded and microfolded, pinched, locally discontinuous, oriented at 40°	387.60 387.60	387.60 388.60	J130236 (Bln) J130235	0.00 1.00	-0.01 0.02
388.42	388.47	VN;2 cm;Qz Cb;;60°;Py02 Py01; **Veine 2 cm Quartz Carbonate 60° Pyrite 2% Pyrite 1%** Vein 2cm Qz few clusters Cb, fragments host rock, oriented at 60°, 2% Py and 1% Po mm-clusters along fractured surface	388.60	389.65	J130237	1.05	0.05
388.85	388.95	VN;2 cm;Qz Cb;;40°;; **Veine 2 cm Quartz Carbonate 40°** Vein 2cm Qz little Cb along margins, fragments host rock, folded (thickest at nose), weakly pinched along arms, diffused borders, oriented at 40°					
388.95	389.07	VN;5 cm;Qz Cb;;;; **Veine 5 cm Quartz Carbonate** Nodule 5cm Qz little Cb, fragments host rock, elongated (elliptical shape), locally diffused margins, horizontal orientation					
389.40	389.60	VN;2.5 cm;Qz Cb;;40°;; **Veine 2.5 cm Quartz Carbonate 40°** Two parallel veins 1.5-3.5 Qz Cb, folded, pinched and swelled, diffused borders with disconnected stringers along margins, oriented at 40°, several veinlets Cb dispersed between veins					
390.10	390.17	VN;2.5 cm;Qz Cb;;70°;; **Veine 2.5 cm Quartz Carbonate 70°** Vein 2-2.5cm Qz tr Cb along margins, weakly pinched along margins, oriented at 70°					
392.70	393.00	VN;1 cm;Cb;;30°;; **Veine 1 cm Carbonate 30°** Vein 1-1.5cm Cb, folded, branching into two segments at nose, pinched and discontinuous along arms, diffused margins (end of arms of fold), oriented at 30°	394.00	395.00	J130238	1.00	0.02
394.15	401.40	Bio12 **Biotisation 12** Moderate alteration (10-15% Bio) dark brown, appearing as subhedral to euhedral grains, some pinched and elongated, alligned in shearing direction					
394.45	394.80	VN;4 cm;Qz Cb;;40°;; **Veine 4 cm Quartz Carbonate 40°** Two parallel veins 3-5cm Qz Cb, folded (both thickest at nose), very pinched and swelled, boudinée along arms of fold, locally micro-folded, oriented at 40°	395.00	396.00	J130239	1.00	0.72

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
395.30	398.50	VL;15%;Qz Cb;;;; **Veinule(s) 15% Quartz Carbonate** 15% veins (up to 5cm)/ veinlets Qz Cb, highly folded and micro-folded, very pinched and swelled, locally diffused margins, branching into two or more segments, overall extensive across interval with horizontal orientation	396.00 397.00 397.00 398.00	397.00 398.00 398.00 399.00	J130240 J130241 J130242 (Dbl) J130243	1.00 1.00 1.00 1.00	0.61 0.06 0.05 0.02
399.10	399.18	VN;1.5 cm;Cb Qz;;50°;; **Veine 1.5 cm Carbonate Quartz 50°** Vein 1.5cm Cb Qz, folded (thickest at nose), very pinched along arms, oriented at 50°					
400.25	400.65	VN;2 cm;Cb Qz Sr;;40°;; **Veine 2 cm Carbonate Quartz Séricite 40°** Two vein 2cm Cb Qz (first) and Cb Sr (second), folded, diffused margins, pinched and swelled, oriented at 40°, few micro-folded stringers dispersed between both veins	403.00	404.00	J130244	1.00	0.02
403.70	403.90	VN;1 cm;Cb Qz;;30°;; **Veine 1 cm Carbonate Quartz 30°** Vein 1-6cm Cb little Qz, folded (thickest at nose), very diffused margins, pinched along arms of fold, oriented at 30°					
406.50	408.40	Bio07 **Biotisation 7** Weak alteration (5-10% Bio) dark brown, appearing as subhedral to euhedral grains, some pinched and elongated, alligned in shearing direction	408.00 409.00	409.00 410.00	J130245 J130246	1.00 1.00	0.01 0.01
409.25	409.62	VN;5 cm;Qz Cb;;40°;Pytr; **Veine 5 cm Quartz Carbonate 40° Pyrite tr** Vein 5cm present as two segments Qz Cb, folded together, pinched and swelled, very diffused margins, locally discontinuous, oriented at 40°, 5% veinlets Cb around inferior margin, trace Py mm-clusters					
409.95	411.00	VL;10%;Qz Cb;;;; **Veinule(s) 10% Quartz Carbonate** 10% veinlets/ veins (up to 8cm) Qz Cb, fragments host rock, folded and micro-folded, pinched and swelled, variable orientation but locally horizontal	410.00	411.00	J130247	1.00	0.01
410.25	411.00	Bio05 **Biotisation 5** Weak alteration (5% Bio) dark brown, appearing as subhedral to euhedral grains, some pinched and elongated, alligned in shearing direction	411.00	411.85	J130248	0.85	0.01
411.30	411.60	VN;2 cm;Cb;;50°;Hm; **Veine 2 cm Carbonate 50° Hématite** Vein 2cm Cb encased by Hm, folded (thickest at nose), branching into two pinched segments, oriented at 50°, adjacent thin stringers of same composition					
411.85	414.00	Bio07 **Biotisation 7** Weak to moderate alteration (5-10% Bio) dark brown, appearing as subhedral to euhedral grains,	411.85	412.90	J130249	1.05	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		some pinched and elongated, alligned in shearing direction					
412.20	412.47	VN;1.5 cm;Cb;;;;					
		Veine 1.5 cm Carbonate					
		Vein (faint) 1.5cm Cb, folded and micro-folded, pinched and swelled, very discontinuous, overall horizontal orientation					
412.57	412.90	VN;3 cm;Qz Cb;;70°;;	412.90	412.90	J130250 (Std)	0.00	8.44
		Veine 3 cm Quartz Carbonate 70°	412.90	414.00	J130251	1.10	0.02
		Vein 3cm Qz little Cb, weakly pinched, oriented at 70°, few adjacent veinlets of same composition folded and swelled around periphery	417.00	418.00	J130252	1.00	0.01
417.08	417.15	VN;1.5 cm;Cb;;60°;;	420.00	421.00	J130253	1.00	0.01
		Veine 1.5 cm Carbonate 60°					
		Vein 1.5cm Cb, folded, weakly pinched along arms, diffused margins, oriented at 60°					
420.32	420.85	Epi; Sil					
		Épidotisation; Silicification					
		Moderate alteration (Epi, Sil) pale green-yellow forming several bands (~6cm), rounded margins, encasing 5% veinlets Qz Cb, deformed, discontinuous, pinched and micro-folded					
420.32	420.85	VL;5%;Qz Cb;;;;	421.00	421.75	J130254	0.75	0.01
		Veinule(s) 5% Quartz Carbonate					
		5% veinlets Qz Cb, deformed, discontinuous, pinched and micro-folded encased by several bands alteration (Epi)					
421.75	422.35	Bio20	421.75	423.00	J130255	1.25	-0.01
		Biotisation 20					
		Strong alteration (20% Bio) dark brown appearing as elongated stringers or subhedral grains clustered closely together, alligned in shearing direction, 2% Py mm-clusters					
421.75	421.85	VN;3 cm;Qz Cb;;60°;;					
		Veine 3 cm Quartz Carbonate 60°					
		Vein 3cm Qz little Cb along margins, fragments host rock, pinched and swelled, branching into two segments, oriented at 60°					
422.35	434.60	Bio07	423.55	424.55	J130256	1.00	0.01
		Biotisation 7					
		Weak alteration (7% Bio) dark brown, appearing as subhedral to euhedral grains, some pinched and elongated, alligned in shearing direction					
423.95	424.18	VN;2.5 cm;Cb Qz;;40°;;					
		Veine 2.5 cm Carbonate Quartz 40°					
		Two parallel veins 2-3cm Cb Qz, folded, pinched and swelled, very diffused margins, oriented at 40°					
424.55	425.80	VL;8%;Cb Qz;;40°;Pytr;	424.55	425.55	J130257	1.00	0.01
		Veinule(s) 8% Carbonate Quartz 40° Pyrite tr					
		8% veinlets Cb Qz, folded, pinched and swelled, diffused margins, locally micro-folded, variable thickness, oriented at 40°, trace Py finely disseminated					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
426.50	426.80	VN;1 cm;Cb;;;; **Veine 1 cm Carbonate** Vein 1cm Cb, very deformed, branching into several pinched segments, surrounded by many thin stringers Cb, micro-folded					
426.88	427.40	VN;1.5 cm;Cb;;40°;; **Veine 1.5 cm Carbonate 40°** Two parallel veins 1-2cm Cb, folded together, first highly discontinuous, pinched, diffused margins, adjacent veinlet Cb at superior margin, all oriented at 40°	427.90	428.90	J130258	1.00	0.01
428.45	428.65	VN;1 cm;Cb Ep;;30°;; **Veine 1 cm Carbonate Épidote 30°** Vein 1cm Cb tr Ep, fragments host rock, folded several times, pinched, diffused margins, discontinuous at one end of fold, oriented at 30°					
428.90	432.65	VL;10%;Cb Qz;;65°;Pytr; **Veinule(s) 10% Carbonate Quartz 65° Pyrite tr** 10% veinlets/ veins Cb Qz, folded and locally micro-folded, pinched and swelled, diffused margins, overall orientation 60-70°, trace Py mm-clusters	428.90	430.00	J130259	1.10	0.02
			430.00	431.05	J130260	1.05	0.01
			431.05	431.05	J130262 (Bln)	0.00	-0.01
			431.05	432.00	J130261	0.95	0.02
			433.80	434.60	J130263	0.80	0.14
434.60	435.90	Bio15 **Biotisation 15** Moderate alteration (15% Bio) dark brown, appearing as elongated stringers or subhedral to euhedral grains, some pinched and elongated, alligned in shearing direction, 2% Py mm-clusters					
434.60	435.90	VL;30%;Cb Qz Cl;;50°;Py02; **Veinule(s) 30% Carbonate Quartz Chlorite 50° Pyrite 2%** 30% veinlets/ nodules Cb Qz tr Cl, very closely packed, pinched and swelled, margins surrounded by diffused halo Cb and Biotization, roughly oriented at 50°, 2% Py mm-clusters	434.60	435.90	J130264	1.30	0.06
435.90	438.10	VL;12%;Cb Qz;;40°;Py01; **Veinule(s) 12% Carbonate Quartz 40°** 12% veinlets Cb little Qz, folded, pinched and swelled, diffused margins, discontinuous, locally branching into two segments, oriented at 40°, 1% Py mm-clusters and disseminated	435.90	437.00	J130265	1.10	0.07
			437.00	438.10	J130266	1.10	0.02
			438.10	439.15	J130267	1.05	0.02
			438.10	439.15	J130268 (Dbl)	1.05	0.02
438.45	439.65	VL;15%;Qz Cb;;;Pytr; **Veinule(s) 15% Quartz Carbonate Pyrite tr** 15% veinlets Qz Cb, fragments host rock, folded and micro-folded with swelled noses, pinched and elongated arms, many discontinuous, variable orientation (horizontal to 30°), trace Py disseminated	439.15	440.00	J130269	0.85	0.01
			441.00	442.25	J130270	1.25	0.02
441.13	442.27	Bio17 **Biotisation 17** Moderate to strong alteration (15-20% Bio) dark brown, appearing as elongated stringers or subhedral to euhedral grains, some pinched and elongated, alligned in shearing direction, 1-2% Py mm-clusters	442.25	443.00	J130271	0.75	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
441.13	441.60	VL;25%;Qz Cb Cl;;;Hm Py01; **Veinule(s) 25% Quartz Carbonate Chlorite Hématite Pyrite 1%** 25% veinlets/ veins (up to 4cm) Qz (local black Qz) Cb little Cl tr Hm, pinched and swelled, deformed with local plastic deformation, discontinuous, variable orientation, few stringers horizontal cross-cutting larger veins, 1% Py stringers and disseminated					
442.65	442.70	VN;2.5 cm;Cb;;40°;; **Veine 2.5 cm Carbonate 40°** Vein (faint) 2-3cm Cb, locally folded, pinched and swelled, very diffused margins, oriented at 40°					
446.07	446.13	VN;1 cm;Qz Cb;;70°;Pytr; **Veine 1 cm Quartz Carbonate 70° Pyrite tr** Vein 1cm Qz little Cb along margins, weakly pinched, oriented at 70°, trace Py disseminated around periphery	446.70	447.70	J130272	1.00	0.01
447.00	447.43	VN;1.5 cm;Cb;;;Hm; **Veine 1.5 cm Carbonate Hématite** Vein 1-2cm Cb tr Hm, tightly folded, very pinched and swelled (undulating margins), branching into two segments, horizontal orientation, locally oxidized					
453.40	453.85	VN;1.5 cm;Cb Qz;;40°;Py; **Veine 1.5 cm Carbonate Quartz 40° Pyrite** Three parallel veins 1-2cm Cb little Qz, folded, pinched and swelled, diffused margins, oriented at 40°, 1% Py disseminated (especially along fractured surface)	454.00	455.00	J130273	1.00	-0.01
454.52	454.65	VN;2 cm;Qz Ep Cb;;30°;; **Veine 2 cm Quartz Épidote Carbonate 30°** Vein 2-2.5cm Qz Ep little Cb, folded, diffused margins, weakly pinched along arms, oriented at 30°					
454.90	454.98	VN;3.5 cm;Qz Cl Cb;;40°;; **Veine 3.5 cm Quartz Chlorite Carbonate 40°** Vein 3.5cm Qz little Cl Cb, boudinée along its length, locally diffused margins, oriented at 40°					
454.98	455.37	Epi; Sil **Épidotisation; Silicification** Moderate alteration (Epi, Sil) pale yellow-green encasing margins of vein 2cm Qz Ep Cb in dense halo					
454.98	455.37	VN;2 cm;Qz Ep Cb;;;; **Veine 2 cm Quartz Épidote Carbonate** Vein 2cm Qz Ep little Cb, folded and micro-folded, pinched and swelled, branching into several segments (locally rounded), variable orientation (locally horizontal), surrounded by dense halo Ep	455.00	456.15	J130274	1.15	-0.01
456.15	456.95	Epi; Sil **Épidotisation; Silicification** Moderate alteration (Epi, Sil) pale yellow-green encasing margins of vein 1-3cm Qz Cb Ep in dense halo, 1% Py along margins					
456.15	457.40	VN;2 cm;Qz Cb Ep;;;Py01; **Veine 2 cm Quartz Carbonate Épidote Pyrite 1%**	456.15	456.15	J130275 (Std)	0.00	7.34

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 1-3cm Qz Cb Ep, very folded and micro-folded, pinched and swelled, extensive across	456.15	457.40	J130276	1.25	0.01
		interval (horizontal orientation), locally surrounded by halo Ep, adjacent 3% veinlets Qz Cb,	457.40	458.30	J130277	0.90	-0.01
		discontinuous at superior margin, 1% Py mm-clusters along margins	460.50	461.50	J130278	1.00	-0.01
			462.00	463.00	J130279	1.00	0.01
			463.00	463.95	J130280	0.95	0.01
463.92	464.65	Bio15	463.95	465.00	J130281	1.05	0.01
		Biotisation 15					
		Moderate alteration (15% Bio) dark brown appearing as subhedral to euhedral grains, some					
		pinched and elongated, locally closely packed, alligned in shearing direction, 1% Py mm-clusters					
465.00		**Fin du sondage**					
		Nombre d'échantillons : 251					
		Nombre d'échantillons QAQC : 34					
		Longueur totale échantillonnée : 253.80					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-188

Titre minier : 4394574
Canton : Desjardins
Rang :
Lot :
Du : 2010-11-19
Au : 2010-11-24

Section : 1700 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-06-21

Foré par : Forage Bourassa
Décrit par : Julie Garry

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 445.20 m

Mesuré UTM NAD83 Z18

Est	348 721.0
Nord	5 467 542.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	87.17°	-64.88°	Oui
Flexit	6.00	86.20°	-65.23°	Oui
Flexit	9.00	86.73°	-65.07°	Oui
Flexit	12.00	87.00°	-64.85°	Oui
Flexit	15.00	89.22°	-64.83°	Oui
Flexit	18.00	88.42°	-64.62°	Oui
Flexit	21.00	88.54°	-64.71°	Oui
Flexit	27.00	85.14°	-64.98°	Oui
Flexit	30.00	85.52°	-64.87°	Oui
Flexit	33.00	87.73°	-65.73°	Oui
Flexit	36.00	335.78°	-64.25°	Oui
Flexit	39.00	3.07°	-63.75°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	340.45°	-64.48°	Oui
Flexit	48.00	52.84°	-64.86°	Oui
Flexit	51.00	84.33°	-64.62°	Oui
Flexit (single shot)	60.00	207.00°	-64.40°	Non
Flexit	60.00	0.58°	-64.28°	Oui
Flexit	63.00	320.78°	-64.08°	Oui
Flexit	66.00	212.64°	-64.56°	Oui
Flexit	69.00	210.10°	-64.82°	Oui
Flexit	72.00	207.53°	-64.74°	Non
Flexit	75.00	207.88°	-64.64°	Non
Flexit	78.00	202.31°	-64.71°	Oui
Flexit	81.00	207.50°	-64.52°	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ

Cimenté : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-188

Titre minier : 4394574
Canton : Desjardins
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Lot :
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Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	87.17°	-64.88°	Oui
Flexit	6.00	86.20°	-65.23°	Oui
Flexit	9.00	86.73°	-65.07°	Oui
Flexit	12.00	87.00°	-64.85°	Oui
Flexit	15.00	89.22°	-64.83°	Oui
Flexit	18.00	88.42°	-64.62°	Oui
Flexit	21.00	88.54°	-64.71°	Oui
Flexit	27.00	85.14°	-64.98°	Oui
Flexit	30.00	85.52°	-64.87°	Oui
Flexit	33.00	87.73°	-65.73°	Oui
Flexit	36.00	335.78°	-64.25°	Oui
Flexit	39.00	3.07°	-63.75°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	45.00	340.45°	-64.48°	Oui
Flexit	48.00	52.84°	-64.86°	Oui
Flexit	51.00	84.33°	-64.62°	Oui
Flexit (single shot)	60.00	207.00°	-64.40°	Non
Flexit	60.00	0.58°	-64.28°	Oui
Flexit	63.00	320.78°	-64.08°	Oui
Flexit	66.00	212.64°	-64.56°	Oui
Flexit	69.00	210.10°	-64.82°	Oui
Flexit	72.00	207.53°	-64.74°	Non
Flexit	75.00	207.88°	-64.64°	Non
Flexit	78.00	202.31°	-64.71°	Oui
Flexit	81.00	207.50°	-64.52°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	84.00	205.61°	-64.35°	Non
Flexit	87.00	206.42°	-64.63°	Non
Flexit	90.00	206.89°	-64.41°	Non
Flexit	93.00	203.70°	-64.32°	Oui
Flexit	96.00	206.48°	-64.26°	Non
Flexit	99.00	206.11°	-64.29°	Non
Flexit (single shot)	102.00	214.40°	-72.60°	Oui
Flexit	102.00	207.32°	-64.42°	Non
Flexit	105.00	208.70°	-64.29°	Non
Flexit	108.00	208.17°	-64.22°	Non
Flexit	111.00	207.55°	-64.46°	Non
Flexit	114.00	205.62°	-64.00°	Non
Flexit	117.00	206.58°	-63.98°	Non
Flexit	120.00	207.44°	-63.98°	Non
Flexit	123.00	207.23°	-63.94°	Non
Flexit	126.00	205.67°	-63.90°	Non
Flexit	129.00	207.49°	-64.19°	Non
Flexit	132.00	208.09°	-64.09°	Non
Flexit	135.00	207.33°	-63.95°	Non
Flexit	138.00	205.28°	-64.03°	Non
Flexit	141.00	207.75°	-63.98°	Non
Flexit	144.00	207.88°	-63.82°	Non
Flexit	147.00	207.71°	-63.70°	Non
Flexit (single shot)	150.00	44.60°	-63.10°	Oui
Flexit	150.00	206.89°	-63.55°	Non
Flexit	153.00	206.77°	-63.52°	Non
Flexit	156.00	206.16°	-63.64°	Non
Flexit	159.00	206.47°	-63.70°	Non
Flexit	162.00	207.20°	-63.65°	Non
Flexit	165.00	207.20°	-63.65°	Non
Flexit	168.00	206.98°	-63.49°	Non
Flexit	171.00	204.79°	-63.47°	Non
Flexit	174.00	206.73°	-63.13°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	177.00	205.97°	-63.05°	Non
Flexit	180.00	205.95°	-63.01°	Non
Flexit	183.00	206.64°	-63.17°	Non
Flexit	186.00	207.43°	-63.04°	Non
Flexit	189.00	204.71°	-62.75°	Non
Flexit	192.00	205.02°	-62.70°	Non
Flexit	195.00	205.03°	-62.66°	Non
Flexit	198.00	205.79°	-62.76°	Non
Flexit	201.00	204.05°	-62.59°	Non
Flexit (single shot)	201.00	200.70°	-62.00°	Oui
Flexit	204.00	206.43°	-62.72°	Non
Flexit	207.00	205.84°	-62.65°	Non
Flexit	210.00	205.50°	-62.72°	Non
Flexit	213.00	205.92°	-62.51°	Non
Flexit	216.00	206.17°	-62.45°	Non
Flexit	219.00	204.70°	-62.42°	Non
Flexit	222.00	206.23°	-62.43°	Non
Flexit	225.00	205.74°	-62.24°	Non
Flexit	228.00	203.60°	-62.23°	Non
Flexit	231.00	204.74°	-62.36°	Oui
Flexit	234.00	205.34°	-62.30°	Oui
Flexit	237.00	206.28°	-62.10°	Non
Flexit	240.00	206.54°	-61.95°	Non
Flexit	243.00	207.25°	-61.86°	Oui
Flexit	246.00	205.73°	-61.68°	Oui
Flexit	249.00	204.89°	-61.68°	Non
Flexit	252.00	206.17°	-61.89°	Non
Flexit (single shot)	252.00	205.90°	-61.70°	Oui
Flexit	255.00	206.03°	-61.60°	Oui
Flexit	258.00	205.94°	-61.79°	Non
Flexit	261.00	207.47°	-61.63°	Non
Flexit	264.00	206.61°	-61.78°	Non
Flexit	267.00	206.37°	-61.54°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	270.00	211.17°	-61.47°	Oui
Flexit	273.00	210.11°	-61.14°	Oui
Flexit	276.00	210.41°	-61.24°	Oui
Flexit	279.00	201.64°	-61.08°	Oui
Flexit	282.00	207.71°	-61.01°	Non
Flexit	285.00	208.11°	-61.29°	Non
Flexit	288.00	207.77°	-61.22°	Non
Flexit	291.00	207.94°	-61.21°	Non
Flexit	294.00	208.26°	-61.13°	Non
Flexit	297.00	203.16°	-60.98°	Oui
Flexit	300.00	212.19°	-60.84°	Oui
Flexit (single shot)	300.00	220.50°	-60.90°	Oui
Flexit	303.00	210.58°	-61.01°	Oui
Flexit	306.00	201.62°	-60.91°	Oui
Flexit	309.00	208.43°	-60.93°	Non
Flexit	312.00	207.53°	-60.58°	Non
Flexit	315.00	207.20°	-60.67°	Non
Flexit	318.00	206.19°	-60.54°	Non
Flexit	321.00	206.93°	-60.64°	Non
Flexit	324.00	206.71°	-60.53°	Non
Flexit	327.00	206.72°	-60.69°	Non
Flexit	330.00	205.98°	-60.39°	Non
Flexit	333.00	206.51°	-60.33°	Non
Flexit	336.00	206.75°	-60.29°	Non
Flexit	339.00	206.87°	-60.33°	Non
Flexit	342.00	206.77°	-60.35°	Non
Flexit	345.00	206.02°	-60.07°	Non
Flexit	348.00	206.49°	-60.27°	Oui
Flexit	351.00	205.80°	-60.02°	Non
Flexit (single shot)	351.00	358.00°	-60.80°	Oui
Flexit	354.00	205.85°	-59.86°	Non
Flexit	357.00	206.11°	-59.82°	Non
Flexit	360.00	205.55°	-59.87°	Non
Flexit	363.00	206.12°	-59.71°	Non
Flexit	366.00	206.72°	-59.82°	Non
Flexit	369.00	206.92°	-59.76°	Non
Flexit	372.00	206.79°	-59.83°	Non
Flexit	375.00	206.16°	-59.53°	Non
Flexit	378.00	206.06°	-59.60°	Non
Flexit	381.00	206.42°	-59.40°	Non
Flexit	384.00	206.90°	-59.35°	Non
Flexit	387.00	207.18°	-59.36°	Non
Flexit	390.00	207.34°	-59.41°	Oui
Flexit	393.00	206.48°	-59.16°	Oui
Flexit	396.00	206.77°	-59.01°	Non
Flexit (single shot)	399.00	206.90°	-59.10°	Oui
Flexit	399.00	206.90°	-58.85°	Non
Flexit	402.00	207.04°	-58.85°	Non
Flexit	405.00	207.20°	-58.61°	Oui
Flexit	408.00	207.06°	-58.35°	Oui
Flexit	411.00	207.35°	-58.20°	Oui
Flexit	414.00	207.53°	-57.87°	Oui
Flexit	417.00	208.21°	-57.71°	Oui
Flexit	420.00	207.36°	-57.45°	Non
Flexit	423.00	211.47°	-57.30°	Oui
Flexit	426.00	212.83°	-56.97°	Oui
Flexit	429.00	207.48°	-56.78°	Non
Flexit	432.00	206.96°	-56.65°	Non
Flexit	435.00	207.29°	-56.57°	Non
Flexit	438.00	207.33°	-56.46°	Non
Flexit	441.00	207.17°	-56.29°	Non
Flexit	444.00	192.46°	-59.25°	Oui

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	39.00	MT					
		Mort terrain					
		Mort terrain					
39.00	305.40	I3A; FIN; MOY; MAG; CS					
		Gabbro 25°; Grains fins; Grains moyens; Magnétique; Moyennement cisaillé(e)					
		Gabbro à grains très fins à moyens, nombreux Qb mm localement, vert foncé--noir					
		Faiblement à localement fortement Cisaillé (25°), Magnétique avec localement Mt en cubes mm					
		(localement non-Magnétique)					
		Quelques passages à grains très fins, à tendance volcanique vers 210-230m					
		Chloritisation moyenne à forte (Cl localement en fines baguettes), Biotisation faible locale					
		2 à 15% veines et veinules Qz Cb (Cl)					
		tr-1%Py-Po disséminées et en petits amas					
39.00	84.00	Chl; Bio					
		Chloritisation; Biotisation					
		Chloritisation moyenne à forte (cristaux de Cl en baguette localement)					
		Biotisation faible, locale					
39.00	39.39	FRC					
		Fracturé(e)					
		Zone de fracture (commencement du trou)					
40.40	40.53	FRC	40.60	41.60	J130282	1.00	<0.001
		Fracturé(e)					
		Zone très fracturée					
40.87	42.32	VL;7%;Cb Qz;;30°;Potr;	41.60	41.60	J130283 (Bln)	0.00	0.00
		Veinule(s) 7% Carbonate Quartz 30° Pyrrhotine tr	41.60	42.60	J130284	1.00	<0.001
		7% veines et veinules pincées, ±diffuses, Cb (Qz), tr Po en petit amas sur le bord d'une veine					
43.00	43.15	FAI	43.50	44.50	J130285	1.00	<0.001
		Faille					
		Faille (notée sur taquet 6 pouces)					
43.77	44.14	VL;10%;Cb Qz;;30°;Pytr;	48.50	49.50	J130286	1.00	0.00
		Veinule(s) 10% Carbonate Quartz 30° Pyrite tr					
		10% veiines et veinules Cb Qz, tr Py petit amas sur le bord d'une veinule					
48.90	49.27	VN;1 cm;Qz Cb;;30°;;	49.50	50.40	J130287	0.90	0.00
		Veine 1 cm Quartz Carbonate 30°	50.40	51.30	J130288	0.90	0.00
		Veine 1cm pincée, divisée, boudinée, Qz Cb					
50.63	50.80	VN;1 cm;Qz Cb;;20°;Py05;	52.50	53.50	J130289	1.00	0.00
		Veine 1 cm Quartz Carbonate 20° Pyrite 5%					
		Veine 1cm pincée, Qz foncé, Cb, 5%Py en petits amas dispersés					
53.05	53.28	VN;3 cm;Qz Cb;;30°;;	53.50	54.50	J130290	1.00	0.00
		Veine 3 cm Quartz Carbonate 30°					
		Veine 3cm pincée, ±diffuse, Qz Cb					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
54.05	54.25	VN;1.5 cm;Cb Qz;;25°;;					
		Veine 1.5 cm Carbonate Quartz 25°					
		Veine 1.5cm diffuse, Cb Qz					
63.85	63.91	FRC	67.00	68.00	J130291	1.00	0.00
		Fracturé(e)	68.00	68.70	J130292	0.70	<0.001
		Zone fracturée	68.70	69.70	J130293	1.00	<0.001
68.33	68.63	Po02; Py01; Cptr	68.70	69.70	J130294 (Dbl)	1.00	<0.001
		Pyrrhotine 2%; Pyrite 1%; Chalcopyrite tr	71.40	72.30	J130295	0.90	0.00
		Fine veinule de sulfures 2mm pincée (80Po-19Py-1Cp)	72.30	73.30	J130296	1.00	0.00
70.90	71.45	FRC	73.30	74.30	J130297	1.00	0.00
		Fracturé(e)	74.30	75.30	J130298	1.00	0.01
		Zone fracturée	77.10	78.10	J130299	1.00	0.00
72.10	72.17	VN;3.5 cm;Qz Cb;;80°;;	78.10	78.10	J130300 (Std)	0.00	3.67
		Veine 3.5 cm Quartz Carbonate 80°	78.10	79.10	J130301	1.00	0.00
		Veine 3.5 subverticale, Qz Cb	79.10	80.10	J130302	1.00	0.00
73.33	74.06	VL;3%;Cb Qz;;20°;Pytr;	82.20	83.20	J130303	1.00	<0.001
		Veinule(s) 3% Carbonate Quartz 20° Pyrite tr	83.20	84.20	J130304	1.00	<0.001
		3% veinules Cb (Qz) tr Py disséminée					
74.06	74.26	FRC					
		Fracturé(e)					
		Zone fracturée					
83.78	84.00	VN;3 cm;Cb Qz Cl;;20°;;					
		Veine 3 cm Carbonate Quartz Chlorite 20°					
		Veine 3cm discontinue, divisée, Cb Qz Cl					
84.00	242.94	Chl					
		Chloritisation					
		Chloritisation moyenne à forte					
86.17	86.41	FRC					
		Fracturé(e)					
		Zone fracturée et oxydée					
89.05	89.52	FRC					
		Fracturé(e)					
		Zone fracturée, oxydée					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
91.85	92.20	FRC					
		Fracturé(e)					
		Zone fracturée					
92.62	92.87	FRC	93.20	94.20	J130305	1.00	<0.001
		Fracturé(e)					
		Zone fracturée					
93.38	93.93	VL;5%;Cb Cl Qz;;15°;Py02;					
		Veinule(s) 5% Carbonate Chlorite Quartz 15° Pyrite 2%					
		5% veinules ou veine très distordue, Cb Cl (Qz), 2%Py en amas ±étirés					
94.47	94.85	FRC	96.60	97.60	J130306	1.00	0.00
		Fracturé(e)	97.60	98.50	J130307	0.90	0.02
		Zone fracturée, oxydée	97.60	98.50	J130308 (Dbl)	0.90	0.03
97.61	98.00	VN;8 cm;Qz Cb Cl;;25°;Pytr;					
		Veine 8 cm Quartz Carbonate Chlorite 25° Pyrite tr					
		Veine 8cm divisée, fragmentée, boudinée, discontinue, Qz Cb Cl, tr Py en amas étirés					
98.18	98.31	VN;5 cm;Qz Cb Cl;;35°;Py01;	98.50	99.40	J130309	0.90	0.00
		Veine 5 cm Quartz Carbonate Chlorite 35° Pyrite 1%					
		Veine 5cm déformée, Qz Cb Cl en grande plage, 1%Py en amas étirés					
98.53	98.72	VN;6 cm;Qz Cb Cl;;20°;Pytr;					
		Veine 6 cm Quartz Carbonate Chlorite 20° Pyrite tr					
		Veine 6cm discontinue, Qz Cb Cl en plages, tr Py petits amas					
98.74	98.80	VN;1 cm;Cl Cb;;40°;;					
		Veine 1 cm Chlorite Carbonate 40°					
		Veine 1cm Cl brune (ou peut-être biotite) Cb					
99.39	99.62	VN;6 cm;Cb Qz;;35°;Pytr;	99.40	100.40	J130310	1.00	<0.001
		Veine 6 cm Carbonate Quartz 35° Pyrite tr					
		Veine 6cm divisée, discontinue, Cb Qz, tr Py en petits amas					
99.86	100.06	VN;2 cm;Cb Qz;;25°;Potr;					
		Veine 2 cm Carbonate Quartz 25° Pyrrhotine tr					
		Veine 2cm pincée, ramifiée, Cb Qz, tr Po en amas étirés					
100.22	100.29	VN;2 cm;Qz Cb Cl;;60°;;	100.40	101.40	J130311	1.00	<0.001
		Veine 2 cm Quartz Carbonate Chlorite 60°	103.90	104.90	J130312	1.00	0.00
		Veine 2cm tordue, Qz Cb Cl					
104.28	104.67	VL;15%;Qz Cb Cl;;25°;;	104.90	105.90	J130313	1.00	0.24
		Veinule(s) 15% Quartz Carbonate Chlorite 25°					
		2 veines/veinules, plissotées, Qz Cb Cl					
104.93	105.11	VN;0.5 cm;Cb;;30°;;					
		Veine 0.5 cm Carbonate 30°					
		Veine 5mm pincée, plissée, Cb					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
108.52	108.95	FRC					
		Fracturé(e)					
		Zone moyennement à fortement fracturée					
109.10	109.45	FRC					
		Fracturé(e)					
		Zone très fracturée, oxydée					
110.20	111.00	FRC	110.60	111.50	J130314	0.90	<0.001
		Fracturé(e)	111.50	112.10	J130315	0.60	0.00
		Zone moyennement à fortement fracturée					
111.57	112.07	VN;38 cm;Qz Cb Cl;;40°;;	112.10	112.10	J130316 (Bln)	0.00	<0.001
		Veine 38 cm Quartz Carbonate Chlorite 40°	112.10	113.10	J130317	1.00	0.00
		Veine 38cm Qz Cb Cl en grandes plages					
112.46	112.60	FRC					
		Fracturé(e)					
		Zone très fracturée					
114.08	114.18	VN;1 cm;Qz Cb Cl;;;;					
		Veine 1 cm Quartz Carbonate Chlorite					
		Veine 1cm plissée, Qz Cb Cl, croisant veinule pincée de Cb					
115.94	117.83	VL;5%;Cb Qz;;20°;;	117.50	118.50	J130318	1.00	0.01
		Veinule(s) 5% Carbonate Quartz 20°					
		5% veines et veinules certaines pincées, Cb (Qz)					
117.83	118.08	VN;10 cm;Qz Cb Cl;;30°;Pytr;	119.40	120.30	J130319	0.90	<0.001
		Veine 10 cm Quartz Carbonate Chlorite 30° Pyrite tr	120.30	121.00	J130320	0.70	<0.001
		Veine 10cm déformée, ramifiée, Qz Cb Cl, tr Py disséminée					
120.51	120.64	VN;2 cm;Qz Cl Cb;;50°;Po01 Py01;	121.00	122.20	J130321	1.20	0.00
		Veine 2 cm Quartz Chlorite Carbonate 50° Pyrrhotine 1% Pyrite 1%					
		2veines 1.5cm entrecroisées, ±pincées, Qz Cl (Cb), 2%Po-Py disséminées et en amas					
122.08	122.17	VN;1 cm;Qz Cb;;35°;;	123.70	124.50	J130322	0.80	0.00
		Veine 1 cm Quartz Carbonate 35°					
		Veine 1cm croisée par fine veinule, Qz Cb					
124.01	124.25	VN;2 cm;Qz Cb;;20°;Pytr Potr;					
		Veine 2 cm Quartz Carbonate 20° Pyrite tr Pyrrhotine tr					
		Veine 2cm pincée, divisée, boudinée, Qz Cb, tr Py-Po					
126.18	132.18	I3A; FIN; MAG; CS	126.50	127.50	J130323	1.00	<0.001
		Gabbro 20°; Grains fins; Magnétique; Moyennement cisaillé(e)					
		Gabbro à grains fins, avec nombreux cubes mm de Mt (5-10%), noir-vert					
		Magnétique, Cisaillé (25°)					
		Chloritisation moyenne à forte					
		15% veines et veinules Qz Cb					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
127.03	127.45	VL;5%;Qz Cb;;30°;Mt01;	127.50	128.40	J130324	0.90	0.00
		Veinule(a) 5% Quartz Carbonate 30° Magnétite 1%	128.40	128.40	J130325 (Std)	0.00	7.97
		5% veines et veinules, plissées, ramifiées, Qz (Cb), 1%Mt en petits cubes dans une veine	128.40	129.40	J130326	1.00	0.98
128.41	128.48	VN;1.5 cm;Qz Bo Cb;;50°;Pytr;					
		Veine 1.5 cm Quartz Biotite Carbonate 50° Pyrite tr					
		Veine 1.5cm tordue, Qz Bo en grandes plages, Cb, tr Py disséminée					
128.48	129.12	VN;15 cm;Qz Cl Cb;;15°;Pytr;					
		Veine 15 cm Quartz Chlorite Carbonate 15° Pyrite tr					
		Veine 15cm discontinue, boudinée, Qz Cl Cb, tr Py en petits amas					
129.18	129.34	VN;6 cm;Qz Cl;;50°;;	129.40	130.50	J130327	1.10	0.13
		Veine 6 cm Quartz Chlorite 50°					
		Veine 6cm déformée, boudinée, Qz Cl					
129.74	131.63	VL;10%;Qz Cb Cl;;20°;Mt01 Pytr;	130.50	131.60	J130328	1.10	0.00
		Veinule(s) 10% Quartz Carbonate Chlorite 20° Magnétite 1% Pyrite tr	131.60	132.70	J130329	1.10	0.00
		10% veines et veinules ±déformée, ramifiées, Qz Cb (Cl), 1%Mt en petits cubes, tr Py disséminée					
133.96	134.68	FRC					
		Fracturé(e)					
		Zone fracturée					
134.68	135.85	VL;3%;Cb;;;;	134.70	135.70	J130330	1.00	0.00
		Veinule(s) 3% Carbonate	135.70	136.60	J130331	0.90	0.15
		3% fines veinules entrecroisées, certaines microfaillées, Cb					
135.85	136.27	VN;16 cm;Qz Cb;;35°;Py01;					
		Veine 16 cm Quartz Carbonate 35° Pyrite 1%					
		Veine ~16cm discontinue, boudinée, Qz Cb, 1%Py disséminée					
136.60	136.74	FRC	136.60	137.60	J130332	1.00	0.00
		Fracturé(e)					
		Zone fracturée					
137.88	138.00	FRC	138.90	139.90	J130333	1.00	<0.001
		Fracturé(e)					
		Zone fracturée					
139.10	140.15	VL;10%;Qz Cb Cl;;25°;;	139.90	140.90	J130334	1.00	0.00
		Veinule(s) 10% Quartz Carbonate Chlorite 25°					
		10% veines et veinules déformée, microplissées, faillées, entrecroisées, Qz Cb Cl					
140.15	140.34	VN;13 cm;Qz Cl Cb;;35°;Pytr;					
		Veine 13 cm Quartz Chlorite Carbonate 35° Pyrite tr					
		Veine 13cm déformée, Qz Cl en grandes plages, Cb, tr Py disséminée					
140.34	140.79	VL;25%;Qz Cb;;30°;Pytr Potr;	140.90	140.90	J130335 (Bln)	0.00	<0.001
		Veinule(s) 25% Quartz Carbonate 30° Pyrite tr Pyrrhotine tr					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		25% veinules boudinées (ou veine discontinue), Qz (Cb), tr Py-Po disséminées plutôt dans la matrice à côté	140.90	142.00	J130336	1.10	0.00
142.00	142.55	I3A; FIN; MAG; CS **Gabbro 30°; Grains fins; Magnétique; Moyennement cisaillé(e)** Gabbro à grains fins, avec nombreux cubes mm de Mt (10%), vert foncé Magnétique, Cisaillé (30°) Chloritisation forte	144.40	145.40	J130337	1.00	0.03
144.75	145.05	VN;1 cm;Qz Cb;;15°;; **Veine 1 cm Quartz Carbonate 15°** Veine 1cm pincée, faillée Qz Cb					
148.37	148.98	FRC **Fracturé(e)** Zone fracturée	149.10	150.10	J130338	1.00	0.01
149.20	149.77	I3A; FIN; MAG; CS **Gabbro 20°; Grains fins; Magnétique; Moyennement cisaillé(e)** Gabbro à grains fins, avec cubes mm de Mt (7%), vert foncé Magnétique, Cisaillé (20°) Chloritisation forte tr Py disséminée	150.10	151.10	J130339	1.00	0.00
150.27	150.84	VL;5%;Cb Qz;;25°;Pytr; **Veinule(s) 5% Carbonate Quartz 25° Pyrite tr** 5% veines et veinules certaines pincées, Cb Qz, tr Py disséminée en amas étirés					
150.94	152.00	I3A; FIN; MAG; CS **Gabbro 20°; Grains fins; Magnétique; Moyennement cisaillé(e)** Gabbro à grains fins, avec cubes mm de Mt (7%) disséminés, vert foncé Magnétique, Cisaillé (20°) Chloritisation moyenne	152.40	153.40	J130340	1.00	0.01
152.77	153.00	VN;3 cm;Qz Cb;;20°;; **Veine 3 cm Quartz Carbonate 20°** Veine 3cm pincée, Qz Cb					
153.48	153.80	FRC **Fracturé(e)** Zone fracturée					
154.00	154.10	FRC **Fracturé(e)** Zone fracturée	154.70 155.70	155.70 156.70	J130341 J130342	1.00 1.00	0.14 0.02
155.75	155.89	VN;6 cm;Qz Cb Cl;;60°;Pytr Potr; **Veine 6 cm Quartz Carbonate Chlorite 60° Pyrite tr Pyrrhotine tr** Veine 6cm légèrement pincée, bords ondulés, Qz Cb (Cl), tr Py-Po disséminées sur un bord					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
156.03	156.39	VL;25%;Qz Cb Cl;;30°;Po01 Pytr; **Veinule(s) 25% Quartz Carbonate Chlorite 30° Pyrrhotine 1% Pyrite tr** 25% veines et veinules pincées, entrecroisées, ±discontinues, Qz Cb Cl, 1%Po - tr Py en amas et disséminées					
156.44	156.52	VN;4 cm;Qz Bo;;30°;; **Veine 4 cm Quartz Biotite 30°** Veine 3cm pincée, Qz Bo en grandes plages					
156.68	156.71	VN;1.5 cm;Qz;;90°;Po05 Py01; **Veine 1.5 cm Quartz 90° Pyrrhotine 5% Pyrite 1%** Veine 1.5cm très pincée, (juste un rectangle), Qz, 5%Po en amas grossiers, 1%Py au travers	156.70	157.70	J130343	1.00	0.00
157.10	157.20	FRC **Fracturé(e)** Zone fracturée	157.70	158.50	J130344	0.80	0.00
157.73	158.23	VN;35 cm;Qz;;45°;; **Veine 35 cm Quartz 45°** Veine ~35cm (car très fracturée), Qz très blanc et stérile	158.50	159.50	J130345	1.00	0.01
			158.50	159.50	J130346 (Dbl)	1.00	0.06
			159.50	160.70	J130347	1.20	0.03
			168.00	169.00	J130348	1.00	0.00
			171.50	172.50	J130349	1.00	0.00
			176.30	176.30	J130350 (Std)	0.00	9.94
			176.30	177.30	J130351	1.00	0.00
176.66	176.72	VN;1 cm;Cb Bo;;60°;; **Veine 1 cm Carbonate Biotite 60°** Veine 1cm pincée, Cb Bo	177.30	178.30	J130352	1.00	0.00
177.86	177.98	VN;2 cm;Qz Cb Cl;;25°;; **Veine 2 cm Quartz Carbonate Chlorite 25°** Veine 2cm déformée, Qz Cb Cl	194.20	195.00	J130353	0.80	0.00
194.54	194.61	VN;1.5 cm;Qz Cb;;50°;; **Veine 1.5 cm Quartz Carbonate 50°** Veine 1.5cm régulière, Qz Cb sur un bord	200.00	201.00	J130354	1.00	0.00
			201.00	202.00	J130355	1.00	0.01
			202.00	203.00	J130356	1.00	0.00
			203.00	204.00	J130357	1.00	0.00
			204.00	205.00	J130358	1.00	0.00
			204.00	205.00	J130359 (Dbl)	1.00	0.00
204.96	206.08	VL;10%;Qz Cb;;;Pytr; **Veinule(s) 10% Quartz Carbonate Pyrite tr** 10% veines et veinules ±déformées, Qz Cb, tr Py finement disséminée	205.00	206.00	J130360	1.00	0.00
			206.00	207.00	J130361	1.00	0.01
			207.00	208.00	J130362	1.00	0.01
			208.00	209.10	J130363	1.10	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			209.10	210.20	J130364	1.10	0.00
209.24	209.69	I3A; FIN; MAG; CS	210.20	211.20	J130365	1.00	0.00
		Gabbro 25°; Grains fins; Magnétique; Moyennement cisaillé(e)					
		Gabbro à grains très fins, avec 3% cubes mm de Mt, vert foncé					
		Cisaillé (25°), Magnétique					
		Chloritisation moyenne					
		tr Py en traits fins					
210.78	212.91	I3A; FIN; MAG					
		Gabbro 25°; Grains fins; Magnétique					
		Gabbro à grains très fins, avec 3% cubes mm de Mt, vert foncé					
		Magnétique, faiblement cisaillé					
		Chloritisation moyenne					
		3veines Qz Cb Cl					
		tr Py-Po					
210.94	211.22	VN;3 cm;Cb Qz;;25°;Pytr;	211.20	211.20	J130366 (Bln)	0.00	0.00
		Veine 3 cm Carbonate Quartz 25° Pyrite tr	211.20	212.20	J130367	1.00	0.01
		Veine ~3cm divisée, déformée, Cb Qz, tr Py en trait fin					
211.99	212.03	VN;1.5 cm;Qz Cb Cl;;70°;Pytr;	212.20	213.20	J130368	1.00	0.00
		Veine 1.5 cm Quartz Carbonate Chlorite 70° Pyrite tr					
		Veine 1.5cm tordue, Qz (Cb Cl), tr Py disséminée					
212.26	212.49	VN;2 cm;Cl Qz Cb;;30°;Pytr Potr;	213.20	214.20	J130369	1.00	0.28
		Veine 2 cm Chlorite Quartz Carbonate 30° Pyrite tr Pyrrhotine tr	215.80	216.80	J130370	1.00	0.00
		Veine 2cm pincée, Cl en grandes plages, Qz (Cb), tr Py-Po en petits amas					
216.11	216.32	VL;20%;Cb Qz;;;Pytr Potr;					
		Veinule(s) 20% Carbonate Quartz Pyrite tr Pyrrhotine tr					
		20% veinules très diffuses, peu visibles, fragmentées, Cb Qz, tr-1% Py-Po en amas					
218.30	218.36	FRC					
		Fracturé(e)					
		Zone fracturée					
223.02	223.27	FRC	229.80	230.80	J130371	1.00	0.00
		Fracturé(e)					
		Zone fracturée					
230.13	230.47	VL;15%;Qz Cb;;25°;Pytr;	237.30	238.30	J130372	1.00	0.00
		Veinule(s) 15% Quartz Carbonate 25° Pyrite tr	238.30	239.30	J130373	1.00	0.00
		15% veinules boudinées, accolées, Qz Cb, tr Py sur un bord					
238.37	238.62	VN;1.5 cm;Qz Cb;;20°;;					
		Veine 1.5 cm Quartz Carbonate 20°					
		Veine 1.5cm pincée, Qz Cb sur les bords					
239.19	239.32	FRC	239.30	240.40	J130374	1.10	0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Fracturé(e)	240.40	240.40	J130375 (Std)	0.00	4.12
		Zone fracturée	240.40	241.40	J130376	1.00	0.00
241.00	241.42	VL;5%;Qz Cb;;25°;Pytr;	241.40	242.40	J130377	1.00	0.01
		Veinule(s) 5% Quartz Carbonate 25° Pyrite tr					
		5% veinules boudinées, Qz Cb, tr Py disséminée en fine veinule					
241.66	241.94	VL;35%;Cb Qz;;25°;Py01;	242.40	243.30	J130378	0.90	0.00
		Veinule(s) 35% Carbonate Quartz 25° Pyrite 1%					
		35% veinules accolées, boudinées, Cb Qz, 1%Py en traits fins					
242.43	242.94	VL;25%;Qz Cb;;30°;Pytr;					
		Veinule(s) 25% Quartz Carbonate 30° Pyrite tr					
		25% veines et veinules boudinées, forte Chloritisation autour, Qz Cb, tr Py en petits amas et traits fins					
242.94	243.33	Chl; Epi					
		Chloritisation; Épidotisation					
		Chloritisation moyenne					
		Épidotisation en petites taches					
242.94	243.33	VL;15%;Qz Cb Ep;;;Py01 Po01;	243.30	244.30	J130379	1.00	0.00
		Veinule(s) 15% Quartz Carbonate Épidote Pyrite 1% Pyrrhotine 1%					
		15% veines et veinules fragmentées, faillées, boudinées, Qz Cb Ep en petites taches, 2%Py-Po disséminées et en petits amas					
243.33	248.95	Chl					
		Chloritisation					
		Chloritisation moyenne					
243.33	243.55	VL;25%;Cb Qz Cl Ep;;30°;Potr;					
		Veinule(s) 25% Carbonate Quartz Chlorite Épidote 30° Pyrrhotine tr					
		25% veine ou veinules accolées, boudinées, Cb Qz Cl Ep, tr Py disséminée					
244.04	244.20	VN;1 cm;Cb;;40°;Pytr;	244.30	245.30	J130380	1.00	0.01
		Veine 1 cm Carbonate 40° Pyrite tr	245.30	246.30	J130381	1.00	0.00
		Veine 1cm microfaillée, Cb, tr Py en traits fins sur les bords	245.30	246.30	J130382 (Dbl)	1.00	0.00
245.35	246.00	VL;10%;Cb Qz;;25°;Pytr;	246.30	247.40	J130383	1.10	0.01
		Veinule(s) 10% Carbonate Quartz 25° Pyrite tr					
		10% veines et veinules Cb Qz, tr Py disséminée					
246.77	247.20	VL;15%;Cb Qz;;20°;Pytr;	247.40	248.60	J130384	1.20	0.00
		Veinule(s) 15% Carbonate Quartz 20° Pyrite tr					
		15%veines et veinules boudinées, Cb Qz, tr Py disséminée					
248.00	248.42	VL;25%;Cb Qz;;20°;Pytr;					
		Veinule(s) 25% Carbonate Quartz 20° Pyrite tr					
		25% veines et veinules pincées, Cb Qz, tr Py disséminée pkutôt dans la matrice à côté					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
248.95	249.30	Bio; Chl					
		Biotisation; Chloritisation					
		Biotisation et Chloritisation fortes					
249.30	305.40	I3A; FIN; MAG; CS					
		Gabbro 25°; Grains fins; Magnétique; Moyennement cisaillé(e)					
		Gabbro à grains fins, avec 10% Mt très fines ±étirées, vert-foncé-gris					
		Magnétique, Cisaillé (25°)					
		Chloritisation moyenne					
249.30	251.30	Chl					
		Chloritisation					
		Chloritisation moyenne					
251.30	251.46	Chl; Epi					
		Chloritisation; Épidotisation					
		Chloritisation moyenne					
		Épidotisation en petites taches					
251.30	251.46	VN;1 cm;Cb Qz Ep;;20°;;					
		Veine 1 cm Carbonate Quartz Épidote 20°					
		Veine 1cm pincée, boudinée, Cb Qz Ep					
251.46	259.55	Chl					
		Chloritisation					
		Chloritisation moyenne					
259.55	266.48	Chl; Epi					
		Chloritisation; Épidotisation					
		Chloritisation moyenne					
		Épidotisation locale faible					
266.48	284.68	Chl; Bio	266.50	267.50	J130385	1.00	0.00
		Chloritisation; Biotisation	267.50	268.50	J130386	1.00	0.02
		Chloritisation faible à moyenne	268.50	269.50	J130387	1.00	0.04
		Biotisation faible localement					
269.27	270.37	VL;7%;Qz Cb;;30°;;	269.50	270.50	J130388	1.00	0.15
		Veinule(s) 7% Quartz Carbonate 30°	273.30	274.30	J130389	1.00	0.01
		7% veines et veinules pincées, boudinées, Qz Cb					
273.66	274.26	VL;15%;Qz Cb;;30°;Py01;	274.30	275.30	J130390	1.00	0.01
		Veinule(s) 15% Quartz Carbonate 30° Pyrite 1%	278.00	279.00	J130391	1.00	0.06
		15% veines et veinules boudinées, déformées, Qz Cb, 1%Py en traits fins sur les bords					
278.41	278.60	VN;1.5 cm;Qz Cb Cl;;30°;;	281.90	282.90	J130392	1.00	0.01
		Veine 1.5 cm Quartz Carbonate Chlorite 30°					
		Veine 1.5cm bords diffus, Qz Cb Cl					
282.19	282.88	VL;10%;Qz Cb;;25°;Py01;	282.90	283.80	J130393	0.90	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veinule(s) 10% Quartz Carbonate 25° Pyrite 1%	283.80	283.80	J130394 (Bln)	0.00	0.01
		10% veinules pincées, faillées, Qz Cb, 1%Py disséminée	283.80	284.70	J130395	0.90	0.01
284.68	285.70	Chl; Epi	284.70	285.70	J130396	1.00	0.00
		Chloritisation; Épidotisation					
		Chloritisation moyenne					
		Épidotisation locale en petites taches					
284.68	284.98	VL;20%;Qz Cb Ep;;25°;Pytr;					
		Veinule(s) 20% Quartz Carbonate Épidote 25° Pyrite tr					
		20% veines et veinules, Qz Cb Ep, tr Py disséminée					
284.98	285.11	VN;4 cm;Qz Cb Ep;;25°;;					
		Veine 4 cm Quartz Carbonate Épidote 25°					
		Veine 4cm pincée, Qz Cb Ep					
285.37	285.49	VN;1.5 cm;Cb Cl;;35°;;					
		Veine 1.5 cm Carbonate Chlorite 35°					
		Veine 1.5cm pincée, Cb Cl					
285.49	285.70	VN;2 cm;Qz Cb Ep;;30°;Pytr;					
		Veine 2 cm Quartz Carbonate Épidote 30° Pyrite tr					
		Veine 2cm pincée, Qz Cb Ep, tr Py disséminée plutôt dans la matrice à côté					
285.70	295.25	Chl	285.70	286.80	J130397	1.10	0.04
		Chloritisation	286.80	287.80	J130398	1.00	0.02
		Chloritisation moyenne	287.80	288.80	J130399	1.00	0.00
285.70	287.52	VL;7%;Cb Qz;;25°;Py01;					
		Veinule(s) 7% Carbonate Quartz 25° Pyrite 1%					
		7%veinules ±boudinées, Cb Qz, 1%Py disséminée dans les veinules et la matrice à côté					
288.21	288.45	VL;10%;Cb Qz;;30°;;	288.80	288.80	J130400 (Std)	0.00	6.34
		Veinule(s) 10% Carbonate Quartz 30°	288.80	289.80	J130401	1.00	0.00
		10% veinules pincées, Cb Qz, tr Py disséminée sur un bord et dans la matrice à côté	289.80	290.80	J130402	1.00	0.15
290.10	290.49	VL;15%;Cb Qz;;20°;Pytr;	292.70	293.70	J130403	1.00	0.03
		Veinule(s) 15% Carbonate Quartz 20° Pyrite tr					
		15% veines et veinules, pincées, ±diffuses, Cb Qz, tr Py dans les veinules et dans la matrice à côté					
292.87	294.00	VL;5%;Cb Qz;;25°;Py01;	293.70	294.70	J130404	1.00	0.05
		Veinule(s) 5% Carbonate Quartz 25° Pyrite 1%	294.70	295.70	J130405	1.00	0.01
		5%veinules pincées, Cb Qz, 1%Py disséminée dans une veinule					
295.25	295.65	Epi; Chl					
		Épidotisation; Chloritisation					
		Épidotisation importante en petites taches					
		Chloritisation moyenne					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
295.25	295.60	VN;4 cm;Qz Cb Ep Cl;;25°;Pytr; **Veine 4 cm Quartz Carbonate Épidote Chlorite 25° Pyrite tr** Veine 4cm fragmentée, déformée, enveloppe d'Épidotisation, Qz Cb Ep Cl, tr Py en petit amas					
295.65	305.40	Chl **Chloritisation** Chloritisation moyenne	295.70 296.70	296.70 297.30	J130406 J130407	1.00 0.60	0.00 0.00
296.91	297.09	VN;0.2 cm;Cb Bo;;20°;Py2θ; **Veine 0.2 cm Carbonate Biotite 20° Pyrite 20%** Veinules 2mm Cb (Bo), 20% Py disséminée	297.30 297.30	297.30 298.40	J130408 (Bln) J130409	0.00 1.10	0.00 0.00
297.76	298.31	VL;5%;Cb Qz Bo;;20°;Pytr; **Veinule(s) 5% Carbonate Quartz Biotite 20° Pyrite tr** 5% veinules ±diffuses, Cb (Qz) Bo, tr Py disséminée					
304.77	305.29	VL;5%;Cb Qz;;25°;Pytr; **Veinule(s) 5% Carbonate Quartz 25° Pyrite tr** 5%veinules Cb (Qz), tr Py disséminée					
305.40	413.63	I3A; FIN; MOY; CS **Gabbro 20°; Grains fins; Grains moyens; Moyennement cisaillé(e)** Gabbro à grains fins à moyens, quelques Qb au début, petits cristaux de Mt très faiblement magnétiques localement, vert foncé Cisaillé (25°), certains passages apparaissent plutôt massifs Chloritisation moyenne, Épidotisation faible à moyenne locale, en taches, Séricitisation locale en traits fins 3% veines et veinules Cb Qz (Ep) tr Py disséminée	306.00	307.00	J130410	1.00	0.00
305.40	324.19	Chl; Epi **Chloritisation; Épidotisation** Chloritisation moyenne Épidotisation faible, locale					
306.09	306.74	VL;10%;Cb Qz Ep;;25°;; **Veinule(s) 10% Carbonate Quartz Épidote 25°** 10% veinules boudinées, déformées, Cb Qz Ep	309.90	310.90	J130411	1.00	0.00
310.29	310.39	VN;1.5 cm;Cb;;25°;; **Veine 1.5 cm Carbonate 25°** Veine 1.5cm pincée, Cb	315.20	316.20	J130412	1.00	0.01
315.37	315.69	VL;25%;Cb Qz;;25°;; **Veinule(s) 25% Carbonate Quartz 25°** 25% veinules pincées, Cb Qz	316.20	317.20	J130413	1.00	0.01
316.85	317.12	VN;1.5 cm;Qz Cb;;20°;; **Veine 1.5 cm Quartz Carbonate 20°** Veine 1.5cm pincée, Qz Cb	317.20	318.20	J130414	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
317.62	317.68	VN;1 cm;Qz Cb;;50°;Py01;	318.20	319.20	J130415	1.00	0.01
		Veine 1 cm Quartz Carbonate 50° Pyrite 1%					
		Veine 1cm bords diffus, Qz Cb sur les bords, 1%Py en amas grossiers					
318.43	318.61	VN;2 cm;Qz Cb Cl;;0°;Pytr Cptr;	319.20	320.40	J130416	1.20	0.01
		Veine 2 cm Quartz Carbonate Chlorite 0° Pyrite tr Chalcopyrite tr	320.40	321.40	J130417	1.00	0.01
		Veine ou nodule écrasé 2cm de large sur 14cm de long, Qz Cb sur les bords, petite plage de Cl, tr	320.40	321.40	J130418 (Dbl)	1.00	0.01
		Py-Cp en amas					
320.49	320.98	VL;10%;Qz Cb Ep;;30°;;					
		Veinule(s) 10% Quartz Carbonate Épidote 30°					
		10% veines/veinules parallèles recoupées par une veinule microplissée, Qz Cb Ep					
320.98	321.07	VN;1.5 cm;Qz Ep Cb;;35°;;					
		Veine 1.5 cm Quartz Épidote Carbonate 35°					
		Veine 1.5cm pincée, Qz Ep Cb					
321.15	321.31	VN;3 cm;Ep Cb;;30°;;	321.40	322.40	J130419	1.00	0.01
		Veine 3 cm Épidote Carbonate 30°	323.90	324.90	J130420	1.00	0.01
		Veine 3cm faillée, Ep Cb					
324.30	324.46	VN;1 cm;Qz Cb Ak;;30°;;					
		Veine 1 cm Quartz Carbonate Ankérite 30°					
		Veine 1cm boudinée, Qz Cb (Ak)					
326.45	330.25	Chl; Epi; Bio	327.30	328.30	J130421	1.00	0.02
		Chloritisation; Épidotisation; Biotisation					
		Chloritisation et Épidotisation (en petites taches) faibles à moyennes					
		Biotisation 5%					
327.56	327.70	VN;1 cm;Cb Ep;;30°;;	328.30	329.30	J130422	1.00	0.02
		Veine 1 cm Carbonate Épidote 30°	329.30	330.30	J130423	1.00	0.01
		Veine 1cm pincée déformée, Cb Ep					
329.65	330.66	VL;5%;Cb Qz;;;;					
		Veinule(s) 5% Carbonate Quartz					
		5% veinules ±déformées, Cb Qz					
330.25	339.55	Chl; Epi; Ser; Bio	330.30	331.30	J130424	1.00	0.01
		Chloritisation; Épidotisation; Séricitisation; Biotisation					
		Chloritisation moyenne					
		Épidotisation en taches					
		Séricitisation en petites taches ±étirées					
		Biotisation faible et locale					
330.98	331.09	VN;1 cm;Qz Cb;;30°;;	331.30	331.30	J130425 (Std)	0.00	8.94
		Veine 1 cm Quartz Carbonate 30°	337.00	338.00	J130426	1.00	0.01
		Veine 1cm pincée, Qz Cb					
337.37	337.56	VN;3.5 cm;Cb Qz Ep;;30°;;	338.00	339.00	J130427	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 3.5 cm Carbonate Quartz Épidote 30°					
		Veine 3.5 cm pincée, Cb Qz (Ep)					
338.56	338.75	VN;3 cm;Ep Qz Cb;;25°;;					
		Veine 3 cm Épidote Quartz Carbonate 25°					
		Veine 3cm pincée, Ep Qz Cb					
339.55	350.38	Chl; Ser	340.40	341.40	J130428	1.00	0.03
		Chloritisation; Séricitisation					
		Chloritisation faible à moyenne					
		Séricitisation en petites taches ±étirées					
340.70	341.35	VL;15%;Qz Cb;;30°;Pytr;	341.40	342.40	J130429	1.00	0.01
		Veinule(s) 15% Quartz Carbonate 30° Pyrite tr	344.10	345.10	J130430	1.00	0.01
		15% veinules pincées, Qz Cb, tr Py disséminée					
344.49	344.69	VN;2 cm;Qz Cb Cl;;20°;;					
		Veine 2 cm Quartz Carbonate Chlorite 20°					
		Veine 2cm pincée, déformée, Qz Cb Cl,					
344.69	344.84	VN;2 cm;Qz Cb Cl;;30°;;	345.10	346.10	J130431	1.00	0.01
		Veine 2 cm Quartz Carbonate Chlorite 30°					
		Veine 2cm pincée, discontinue, fragmentée, Qz Cb Cl					
345.48	345.74	VL;15%;Qz Cb;;35°;Pytr;	346.10	347.10	J130432	1.00	0.02
		Veinule(s) 15% Quartz Carbonate 35° Pyrite tr	346.10	347.10	J130433 (Dbl)	1.00	0.02
		15% veine et veinules pincées, discontinues, Qz Cb, tr Py en petit amas					
346.41	346.61	VN;2 cm;Qz Cb Cl;;;;	347.10	348.10	J130434	1.00	0.04
		Veine 2 cm Quartz Carbonate Chlorite	348.10	349.10	J130435	1.00	0.02
		Veine 2cm tordue, Qz Cb Cl					
348.15	348.54	VN;2.5 cm;Qz Cb Cl;;;;					
		Veine 2.5 cm Quartz Carbonate Chlorite					
		Veine 2.5cm plissée, fragmentée, déformée, Qz Cb Cl					
350.38	375.66	Chl; Ser; Epi	351.30	352.30	J130436	1.00	0.01
		Chloritisation; Séricitisation; Épidotisation					
		Chloritisation faible à moyenne					
		Séricitisation en petites taches ±étirées					
		Épidotisation faible					
351.67	352.31	VL;5%;Cb Ep;;;;	352.30	353.30	J130437	1.00	0.01
		Veinule(s) 5% Carbonate Épidote					
		5% veinules Cb, Ep seulement dans une veinule					
352.56	352.64	VN;1 cm;Qz Ep Cb;;30°;;					
		Veine 1 cm Quartz Épidote Carbonate 30°					
		Veine 1cm Qz Ep (Cb)					
353.70	353.85	VN;2 cm;Cb;;20°;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 2 cm Carbonate 20°					
		Veine 2cm discontinue, fragmentée, "effacée" (peu visible), Cb					
358.45	358.60	VN;2 cm;Cb Cl;;30°;;	361.30	362.30	J130438	1.00	0.01
		Veine 2 cm Carbonate Chlorite 30°					
		Veine 2cn discontinue, bords diffus, Cb Cl					
361.76	361.88	VN;1.5 cm;Qz Ep Cb;;30°;;					
		Veine 1.5 cm Quartz Épidote Carbonate 30°					
		Veine 1.5cm déformée, fibreuse, Qz Ep Cb					
365.38	365.52	VN;1.5 cm;Qz Cb;;35°;;					
		Veine 1.5 cm Quartz Carbonate 35°					
		Veine 1.5cm Qz Cb					
373.14	373.21	VN;1 cm;Qz Cb Ep;;50°;;	373.70	374.60	J130439	0.90	0.00
		Veine 1 cm Quartz Carbonate Épidote 50°					
		Veine 1cm pincée, Qz Cb Ep					
374.14	374.29	VN;5 cm;Qz Ep Cb;;35°;Pytr;	374.60	375.60	J130440	1.00	0.00
		Veine 5 cm Quartz Épidote Carbonate 35° Pyrite tr	375.60	376.50	J130441	0.90	0.00
		Veine 5cm Qz Ep Cb, tr Py disséminée					
375.66	377.77	Chl; Ser	376.50	377.50	J130442	1.00	0.01
		Chloritisation; Séricitisation					
		Chloritisation faible					
		Séricitisation locale en petites taches					
376.51	376.87	VL;40%;Cb Qz Cl;;;Py02;					
		Veinule(s) 40% Carbonate Quartz Chlorite Pyrite 2%					
		40%veinules ou veine trées fragmentée, déformée, Cb Qz Cl, 2%Py disséminée					
377.23	377.44	VN;5 cm;Cb Cl;;30°;Pytr;	377.50	377.50	J130443 (Bln)	0.00	0.01
		Veine 5 cm Carbonate Chlorite 30° Pyrite tr	377.50	378.50	J130444	1.00	0.01
		Veine 5cm discontinue, déformée, Cb Cl, tr Py disséminée					
377.77	393.25	Chl; Ser; Epi					
		Chloritisation; Séricitisation; Épidotisation					
		Chloritisation faible à moyenne					
		Séricitisation en petites taches ±étirées					
		Épidotisation faible, locale					
378.18	378.38	VN;5 cm;Qz Ep Cb;;30°;;	378.50	379.50	J130445	1.00	0.01
		Veine 5 cm Quartz Épidote Carbonate 30°					
		Veine 5cm pincée, divisée en plusieurs branches, Qz Ep Cb					
379.49	379.70	VN;2 cm;Cb;;35°;;	379.50	380.50	J130446	1.00	0.01
		Veine 2 cm Carbonate 35°					
		Veine 2cm déformée, divisée, Cb					
380.09	380.19	VN;3 cm;Qz Cb;;60°;Pytr;	386.30	387.30	J130447	1.00	0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 3 cm Quartz Carbonate 60° Pyrite tr					
		Veine 3cm Qz Cb, tr Py disséminée					
386.63	386.74	VN;2 cm;Qz Ep Cb;;35°;;					
		Veine 2 cm Quartz Épidote Carbonate 35°					
		Veine 2cm pincée, Qz Ep Cb					
386.74	386.88	VN;1 cm;Qz Cb;;60°;;	387.30	388.30	J130448	1.00	0.01
		Veine 1 cm Quartz Carbonate 60°					
		Veine 1cm pincée, Qz Cb					
387.96	388.10	VN;2 cm;Qz Ep Cb;;30°;;	388.30	389.30	J130449	1.00	0.01
		Veine 2 cm Quartz Épidote Carbonate 30°					
		Veine 2cm avec enveloppe d'Épidotisation, Qz Ep Cb					
389.01	389.15	VN;1.5 cm;Qz Ep;;35°;;	390.80	391.70	J130451	0.90	0.02
		Veine 1.5 cm Quartz Épidote 35°	390.80	391.70	J130450 (Std)	0.90	3.68
		Veine 1.5cm pincée, Qz Ep					
391.21	391.31	VN;1.5 cm;Qz Ep;;40°;;					
		Veine 1.5 cm Quartz Épidote 40°					
		Veine 1.5cm pincée, faillée, Qz Ep (Cb)					
393.25	398.74	Chl; Ser; Bio	394.70	395.70	J130452	1.00	0.01
		Chloritisation; Séricitisation; Biotisation	395.70	396.70	J130453	1.00	0.01
		Chloritisation moyenne					
		Séricitisation en petites taches					
		Biotisation faible à moyenne localement (3-10%)					
395.79	396.09	VL;15%;Ep Cb;;40°;;					
		Veinule(s) 15% Épidote Carbonate 40°					
		15% veinules pincées, Ep Cb					
396.09	396.63	VN;3 cm;Qz Sr;;;;	396.70	397.70	J130454	1.00	0.00
		Veine 3 cm Quartz Séricite					
		Veine 3cm subhorizontale, Qz Sr sur les bords					
396.77	396.92	VN;3 cm;Ep Qz Cb;;30°;;					
		Veine 3 cm Épidote Quartz Carbonate 30°					
		Veine 3cm Ep Qz (Cb)					
397.09	397.19	VN;2 cm;Ep Qz Cb;;35°;;					
		Veine 2 cm Épidote Quartz Carbonate 35°					
		Veine 2cm pincée, Ep Qz Cb					
398.74	413.63	Chl; Ser	401.00	402.00	J130455	1.00	0.01
		Chloritisation; Séricitisation					
		Chloritisation moyenne					
		Séricitisation en petites taches ±étirées					
		Épidotisation très faible et locale					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
401.26	401.37	VN;2 cm;Cb;;25°;; **Veine 2 cm Carbonate 25°** Veine 2cm pincée, divisée, Cb					
401.50	401.70	VN;1.5 cm;Cb;;35°;; **Veine 1.5 cm Carbonate 35°** Veine 1.5cm déformée, Cb	407.00	408.10	J130456	1.10	0.02
407.32	408.02	VL;25%;Cb Qz;;40°;; **Veinule(s) 25% Carbonate Quartz 40°** 25%veines et veinules ±boudinées, Cb Qz	408.10	409.20	J130457	1.10	0.01
409.00	409.09	VN;1 cm;Ep Cb Qz;;40°;; **Veine 1 cm Épidote Carbonate Quartz 40°** Veine 1cm pincée, Ep Cb Qz	409.20 409.20 410.20	409.20 410.20 411.30	J130458 (Bln) J130459 J130460	0.00 1.00 1.10	0.00 0.01 0.01
410.23	410.35	VN;2.5 cm;Qz Cb Cl;;50°;; **Veine 2.5 cm Quartz Carbonate Chlorite 50°** Veine 2.5cm pincée, Qz Cb Cl					
411.04	411.14	VN;1 cm;Ep Qz;;40°;; **Veine 1 cm Épidote Quartz 40°** Veine 1cm diffuse, peuu nette ("effacée"), Ep, Qz					
412.50	412.60	VN;0.5 cm;Ep Qz;;40°;Hm Pytr; **Veine 0.5 cm Épidote Quartz 40° Hématite Pyrite tr** Veine 5mm boudinée, enveloppe d'Épidotisation, Ep Qz Hm, tr Py en petits amas et cubes dans la fracture	412.50 413.60	413.60 414.60	J130461 J130462	1.10 1.00	0.01 0.01
413.63	419.48	I3A; FIN; MOY; CS **Gabbro 30°; Grains fins; Grains moyens; Moyennement cisaillé(e)** Gabbro à grains fins à moyens, noir-vert foncé Cisaillé (35°), localement Magnétique (passage Mag/non-Mag non visible sur la lithologie) Chloritisation moyenne à forte, Biotisation faible à forte localement, Épidotisation avant le contact inférieur 3%veinules Qz Cb tr-1%Py en petits cubes dispersés dans la roche et dans les fractures	414.60 415.50	415.50 416.40	J130463 J130464	0.90 0.90	0.02 0.02
413.63	416.20	Chl; Bio **Chloritisation; Biotisation** Chloritisation moyenne à forte Biotisation faible à moyenne (Bo en traits fins)					
416.20	417.86	Bio; Chl **Biotisation; Chloritisation** Biotisation moyenne à forte (Bo très étirée) Chloritisation moyenne	416.40 416.40	417.40 417.40	J130465 J130466 (Dbl)	1.00 1.00	0.05 0.03
416.42	418.29	I3A; MOY; MAG; CS **Gabbro 35°; Grains moyens; Magnétique; Moyennement cisaillé(e)**	417.40	418.30	J130467	0.90	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro à grains moyens, noir-vert foncé					
		Magnétique, Cisaillé (35°)					
		Biotisation moyenne à forte, Chloritisation moyenne					
		1%Py en petits cubes dispersés dans la roche et dans les fractures					
417.86	418.45	Chl	418.30	419.50	J130468	1.20	0.01
		Chloritisation					
		Chloritisation moyenne à forte					
418.45	419.48	Chl; Epi					
		Chloritisation; Épidotisation					
		Chloritisation moyenne					
		Épidotisation locale en taches					
419.48	445.20	I3A; MOY; MAG; CS					
		Gabbro 40°; Grains moyens; Magnétique; Moyennement cisaillé(e)					
		Gabbro à grains moyens, quelques Qz bleus, vert-gris					
		Faiblement Magnétique (localement moyennement), localement Cisaillé (40°)					
		Chloritisation moyenne. Séricitisation en petties taches, Epidotisation faible					
		2% veines et veinules Cb Qz Ep					
		tr Py disséminée					
419.48	445.20	Chl; Ser; Epi	419.50	420.50	J130469	1.00	0.01
		Chloritisation; Séricitisation; Épidotisation	420.50	421.50	J130470	1.00	0.01
		Chloritisation moyenne					
		Séricitisation en petites taches					
		Épidotisation faible					
420.77	420.83	VN;1.5 cm;Cl Qz;;60°;;	421.50	422.60	J130471	1.10	0.00
		Veine 1.5 cm Chlorite Quartz 60°	422.60	423.60	J130472	1.00	0.00
		Veine 1.5cm, grandes plages de Cl, Qz					
422.98	423.10	VN;1.5 cm;Qz Cb Ep;;40°;;	431.50	432.50	J130473	1.00	0.00
		Veine 1.5 cm Quartz Carbonate Épidote 40°					
		Veine 1.5cm pincée, faillée, recoupée par veinules de Cb, Qz Cb Ep					
431.83	431.92	VN;3 cm;Qz Cl;;50°;;	432.50	433.50	J130474	1.00	0.00
		Veine 3 cm Quartz Chlorite 50°					
		Veine 3cm déformée. Qz Cl					
432.55	432.69	VN;1 cm;Qz Ep;;30°;Pylr;	442.20	442.20	J130475 (Std)	0.00	7.67
		Veine 1 cm Quartz Épidote 30° Pyrite tr	442.20	443.20	J130476	1.00	0.01
		Veine 1cm, Qz Ep, tr Py en petit amas					
442.91	443.03	VN;2 cm;Ep Cb Qz;;30°;;	443.20	444.20	J130477	1.00	0.06
		Veine 2 cm Épidote Carbonate Quartz 30°					
		Veine 2cm pincée, Ep Cb Qz					
443.32	443.34	VN;3 cm;Ep Qz Cb;;30°;;	444.20	445.20	J130478	1.00	0.01
		Veine 3 cm Épidote Quartz Carbonate 30°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 3cm pincée, Ep Qz (Cb)					
444.69	444.78	VN;1 cm;Ep Cb;;40°;;					
		Veine 1 cm Épidote Carbonate 40°					
		Veine 1cm boudinée, Ep Cb					
445.20		**Fin du sondage**					
		Nombre d'échantillons : 173					
		Nombre d'échantillons QAQC : 24					
		Longueur totale échantillonnée : 171.70					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-189

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-11-25
Au :

Section : 1700 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Clifford Patten

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 669.00 m

Mesuré UTM NAD 83 z18

Est	348 755.0
Nord	5 467 598.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	216.65°	-63.86°	Oui
Flexit	6.00	223.17°	-63.87°	Oui
Flexit	9.00	229.44°	-63.91°	Oui
Flexit	12.00	276.09°	-63.84°	Oui
Flexit	15.00	276.03°	-63.83°	Oui
Flexit	18.00	274.29°	-63.98°	Oui
Flexit	21.00	269.87°	-64.35°	Oui
Flexit	24.00	351.34°	-64.62°	Oui
Flexit	27.00	9.53°	-64.84°	Oui
Flexit	30.00	313.64°	-65.02°	Oui
Flexit	33.00	332.41°	-65.13°	Oui
Flexit	36.00	311.23°	-65.17°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	313.25°	-64.92°	Oui
Flexit	42.00	352.67°	-64.50°	Oui
Flexit	45.00	16.70°	-64.26°	Oui
Flexit	48.00	344.96°	-64.17°	Oui
Flexit	51.00	322.02°	-64.28°	Oui
Flexit	54.00	359.77°	-64.59°	Oui
Flexit	57.00	349.54°	-64.86°	Oui
Flexit	60.00	0.93°	-65.05°	Oui
Flexit	63.00	200.61°	-65.02°	Oui
Flexit	66.00	204.00°	-64.58°	Non
Flexit	69.00	203.39°	-64.39°	Non
Flexit (single shot)	69.00	205.00°	-64.70°	Oui

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-189

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du : 2010-11-25
Au :

Section : 1700 E
Niveau :
Place de travail :
Date de description :

Foré par : Forage Bourassa
Décrit par : Clifford Patten

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 669.00 m

	Mesuré
Est	348 755.0
Nord	5 467 598.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	216.65°	-63.86°	Oui
Flexit	6.00	223.17°	-63.87°	Oui
Flexit	9.00	229.44°	-63.91°	Oui
Flexit	12.00	276.09°	-63.84°	Oui
Flexit	15.00	276.03°	-63.83°	Oui
Flexit	18.00	274.29°	-63.98°	Oui
Flexit	21.00	269.87°	-64.35°	Oui
Flexit	24.00	351.34°	-64.62°	Oui
Flexit	27.00	9.53°	-64.84°	Oui
Flexit	30.00	313.64°	-65.02°	Oui
Flexit	33.00	332.41°	-65.13°	Oui
Flexit	36.00	311.23°	-65.17°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	313.25°	-64.92°	Oui
Flexit	42.00	352.67°	-64.50°	Oui
Flexit	45.00	16.70°	-64.26°	Oui
Flexit	48.00	344.96°	-64.17°	Oui
Flexit	51.00	322.02°	-64.28°	Oui
Flexit	54.00	359.77°	-64.59°	Oui
Flexit	57.00	349.54°	-64.86°	Oui
Flexit	60.00	0.93°	-65.05°	Oui
Flexit	63.00	200.61°	-65.02°	Oui
Flexit	66.00	204.00°	-64.58°	Non
Flexit	69.00	203.39°	-64.39°	Non
Flexit (single shot)	69.00	205.00°	-64.70°	Oui

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	72.00	204.83°	-64.41°	Non
Flexit	75.00	204.56°	-64.37°	Non
Flexit	78.00	201.28°	-64.34°	Non
Flexit	81.00	204.77°	-64.26°	Non
Flexit	84.00	204.46°	-64.21°	Non
Flexit	87.00	205.47°	-64.15°	Non
Flexit	90.00	204.46°	-64.09°	Non
Flexit	93.00	204.43°	-64.00°	Non
Flexit	96.00	205.55°	-63.93°	Non
Flexit	99.00	204.58°	-63.79°	Non
Flexit (single shot)	102.00	205.00°	-63.00°	Oui
Flexit	102.00	205.79°	-63.65°	Non
Flexit	105.00	205.65°	-63.58°	Non
Flexit	108.00	205.83°	-63.51°	Non
Flexit	111.00	206.01°	-63.46°	Non
Flexit	114.00	206.03°	-63.37°	Non
Flexit	117.00	206.03°	-63.30°	Non
Flexit	120.00	206.66°	-63.17°	Non
Flexit	123.00	207.28°	-63.05°	Non
Flexit	126.00	206.75°	-62.94°	Non
Flexit	129.00	206.64°	-62.86°	Non
Flexit	132.00	206.39°	-62.82°	Non
Flexit	135.00	206.67°	-62.74°	Non
Flexit	138.00	206.71°	-62.67°	Non
Flexit	141.00	206.64°	-62.58°	Non
Flexit	144.00	208.39°	-62.49°	Non
Flexit	147.00	206.60°	-62.42°	Non
Flexit (single shot)	150.00	207.80°	-62.10°	Oui
Flexit	150.00	206.99°	-62.35°	Non
Flexit	153.00	206.72°	-62.28°	Non
Flexit	156.00	207.16°	-62.23°	Non
Flexit	159.00	207.25°	-62.19°	Non
Flexit	162.00	207.01°	-62.04°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	165.00	207.57°	-61.94°	Non
Flexit	168.00	207.24°	-61.76°	Non
Flexit	171.00	206.57°	-61.59°	Non
Flexit	174.00	206.44°	-61.55°	Non
Flexit	177.00	206.77°	-61.48°	Non
Flexit	180.00	207.36°	-61.36°	Non
Flexit	183.00	205.62°	-61.31°	Non
Flexit	186.00	205.92°	-61.20°	Non
Flexit	189.00	206.99°	-61.14°	Non
Flexit	192.00	207.50°	-61.01°	Non
Flexit	195.00	206.23°	-60.89°	Non
Flexit	198.00	205.82°	-60.81°	Non
Flexit (single shot)	200.00	208.70°	-59.90°	Non
Flexit	201.00	207.13°	-60.70°	Non
Flexit	204.00	207.33°	-60.62°	Non
Flexit	207.00	209.16°	-60.52°	Non
Flexit	210.00	207.81°	-60.39°	Non
Flexit	213.00	208.67°	-60.28°	Non
Flexit	216.00	208.34°	-60.19°	Non
Flexit	219.00	205.77°	-60.11°	Non
Flexit	222.00	207.42°	-59.99°	Non
Flexit	225.00	205.32°	-59.84°	Non
Flexit	228.00	206.72°	-59.75°	Non
Flexit	231.00	203.74°	-59.64°	Oui
Flexit	234.00	209.79°	-59.54°	Oui
Flexit	237.00	206.23°	-59.42°	Non
Flexit	240.00	207.06°	-59.31°	Non
Flexit	243.00	202.98°	-59.19°	Oui
Flexit	246.00	203.00°	-59.20°	Oui
Flexit	249.00	203.49°	-59.07°	Non
Flexit (single shot)	252.00	204.70°	-58.10°	Oui
Flexit	252.00	204.59°	-58.96°	Non
Flexit	255.00	203.77°	-58.87°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	258.00	207.07°	-58.70°	Non
Flexit	261.00	205.55°	-58.52°	Non
Flexit	264.00	205.32°	-58.30°	Non
Flexit	267.00	207.01°	-58.10°	Non
Flexit	270.00	208.28°	-57.98°	Non
Flexit	273.00	208.11°	-57.80°	Non
Flexit	276.00	206.79°	-57.68°	Non
Flexit	279.00	208.11°	-57.51°	Non
Flexit	282.00	208.79°	-57.36°	Non
Flexit	285.00	207.17°	-57.18°	Non
Flexit	288.00	208.03°	-56.97°	Non
Flexit	291.00	207.48°	-56.74°	Non
Flexit	294.00	207.76°	-56.59°	Non
Flexit	297.00	209.15°	-56.39°	Non
Flexit	300.00	208.61°	-56.18°	Non
Flexit (single shot)	300.00	216.00°	-54.30°	Oui
Flexit	303.00	205.79°	-55.94°	Non
Flexit	306.00	209.12°	-55.70°	Non
Flexit	309.00	208.62°	-55.33°	Non
Flexit	312.00	208.96°	-54.93°	Non
Flexit	315.00	208.84°	-54.54°	Non
Flexit	318.00	208.48°	-54.27°	Non
Flexit	321.00	208.73°	-53.90°	Non
Flexit	324.00	206.35°	-53.71°	Non
Flexit	327.00	207.91°	-53.56°	Non
Flexit	330.00	208.65°	-53.46°	Non
Flexit	333.00	206.86°	-53.36°	Non
Flexit	336.00	207.57°	-53.25°	Non
Flexit	339.00	207.60°	-53.13°	Non
Flexit	342.00	206.29°	-53.03°	Non
Flexit	345.00	205.03°	-52.90°	Non
Flexit	348.00	203.41°	-52.81°	Oui
Flexit (single shot)	351.00	210.00°	-52.10°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	351.00	207.31°	-52.69°	Non
Flexit	354.00	205.30°	-52.62°	Non
Flexit	357.00	208.40°	-52.54°	Non
Flexit	360.00	210.06°	-52.42°	Non
Flexit	363.00	207.97°	-52.33°	Non
Flexit	366.00	210.64°	-52.22°	Non
Flexit	369.00	211.02°	-52.13°	Non
Flexit	372.00	212.95°	-52.04°	Non
Flexit	375.00	210.28°	-51.94°	Non
Flexit	378.00	208.05°	-51.87°	Non
Flexit	381.00	210.62°	-51.77°	Non
Flexit	384.00	206.30°	-51.69°	Non
Flexit	387.00	208.06°	-51.65°	Non
Flexit	390.00	223.96°	-51.58°	Oui
Flexit	393.00	201.13°	-51.54°	Oui
Flexit	396.00	209.02°	-51.45°	Non
Flexit	399.00	204.22°	-51.38°	Non
Flexit (single shot)	402.00	208.50°	-50.50°	Oui
Flexit	402.00	204.57°	-51.32°	Non
Flexit	405.00	202.90°	-51.22°	Oui
Flexit	408.00	195.71°	-51.14°	Oui
Flexit	411.00	200.24°	-51.08°	Oui
Flexit	414.00	189.36°	-51.01°	Oui
Flexit	417.00	205.70°	-50.98°	Oui
Flexit	420.00	202.65°	-50.93°	Non
Flexit	423.00	203.43°	-50.88°	Non
Flexit	426.00	203.80°	-50.85°	Non
Flexit	429.00	203.73°	-50.80°	Non
Flexit	432.00	204.27°	-50.78°	Non
Flexit	435.00	204.52°	-50.74°	Non
Flexit	438.00	204.71°	-50.70°	Non
Flexit	441.00	204.87°	-50.64°	Non
Flexit	444.00	204.96°	-50.62°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	447.00	204.98°	-50.52°	Non
Flexit (single shot)	450.00	205.00°	-50.00°	Oui
Flexit	450.00	205.06°	-50.50°	Non
Flexit	453.00	205.17°	-50.44°	Non
Flexit	456.00	205.23°	-50.38°	Non
Flexit	459.00	205.17°	-50.33°	Non
Flexit	462.00	205.35°	-50.25°	Non
Flexit	465.00	205.31°	-50.20°	Non
Flexit	468.00	205.31°	-50.13°	Non
Flexit	471.00	205.44°	-50.09°	Non
Flexit	474.00	205.43°	-50.05°	Non
Flexit	477.00	205.43°	-50.03°	Non
Flexit	480.00	205.42°	-49.96°	Non
Flexit	483.00	205.59°	-49.90°	Non
Flexit	486.00	205.70°	-49.85°	Non
Flexit	489.00	206.31°	-49.79°	Non
Flexit	492.00	206.27°	-49.75°	Non
Flexit	495.00	205.97°	-49.70°	Non
Flexit	498.00	207.11°	-49.62°	Non
Flexit (single shot)	501.00	203.00°	-49.40°	Oui
Flexit	501.00	206.30°	-49.57°	Non
Flexit	504.00	206.48°	-49.47°	Non
Flexit	507.00	207.39°	-49.38°	Non
Flexit	510.00	206.72°	-49.33°	Non
Flexit	513.00	207.92°	-49.24°	Non
Flexit	516.00	215.99°	-49.16°	Oui
Flexit	519.00	198.14°	-49.11°	Oui
Flexit	522.00	207.87°	-49.04°	Non
Flexit	525.00	207.12°	-48.98°	Non
Flexit	528.00	206.46°	-48.93°	Non
Flexit	531.00	205.18°	-48.84°	Non
Flexit	534.00	206.49°	-48.80°	Non
Flexit	537.00	207.44°	-48.73°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	540.00	205.24°	-48.66°	Non
Flexit	543.00	204.85°	-48.61°	Non
Flexit	546.00	204.87°	-48.54°	Non
Flexit	549.00	203.95°	-48.49°	Oui
Flexit	552.00	206.64°	-48.43°	Non
Flexit (single shot)	552.00	200.40°	-48.30°	Oui
Flexit	555.00	206.16°	-48.39°	Non
Flexit	558.00	203.10°	-48.31°	Oui
Flexit	561.00	203.91°	-48.28°	Non
Flexit	564.00	203.74°	-48.25°	Non
Flexit	567.00	206.86°	-48.18°	Oui
Flexit	570.00	203.36°	-48.13°	Non
Flexit	573.00	203.75°	-48.05°	Non
Flexit	576.00	201.80°	-47.97°	Non
Flexit	579.00	202.58°	-47.88°	Non
Flexit	582.00	204.34°	-47.79°	Non
Flexit	585.00	205.03°	-47.67°	Non
Flexit	588.00	206.02°	-47.57°	Non
Flexit	591.00	207.21°	-47.49°	Non
Flexit	594.00	206.32°	-47.46°	Non
Flexit	597.00	205.70°	-47.40°	Non
Flexit	600.00	206.35°	-47.35°	Non
Flexit	603.00	205.33°	-47.28°	Non
Flexit	606.00	206.58°	-47.27°	Non
Flexit	609.00	206.05°	-47.21°	Non
Flexit	612.00	204.20°	-47.13°	Non
Flexit	615.00	202.72°	-47.08°	Non
Flexit	618.00	204.81°	-47.06°	Non
Flexit	621.00	206.27°	-46.98°	Non
Flexit	624.00	206.28°	-46.90°	Non
Flexit	627.00	206.28°	-46.84°	Non
Flexit	630.00	206.18°	-46.77°	Non
Flexit	633.00	206.23°	-46.65°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	636.00	205.93°	-46.55°	Non
Flexit	639.00	205.69°	-46.38°	Non
Flexit	642.00	206.02°	-46.29°	Non
Flexit	645.00	206.03°	-46.19°	Non
Flexit	648.00	205.75°	-46.10°	Non
Flexit	651.00	205.93°	-46.02°	Non
Flexit	654.00	205.90°	-45.93°	Non
Flexit	657.00	205.67°	-45.85°	Non
Flexit	660.00	204.77°	-45.78°	Non
Flexit	663.00	205.71°	-45.72°	Non
Flexit	666.00	205.66°	-45.66°	Non
Flexit	669.00	205.83°	-45.57°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	56.50	MT						
		Mort terrain						
56.50	64.00	VS						
		Roche volcano-sédimentaire						
		Roche VS grisatre de grains fins a grains moyens. Localement roche semblable a des grys wacke.						
		Cisaillement faible a moderé a 20 CA.						
		Faiblement silicifiée						
		Non mag.						
		SW de qtz-cb aligné avec le cisaillement.						
59.40	59.45	FO		63.00	64.00	E5231345	1.00	0.00
		Foliation 20°						
64.00	201.35	I3A; CS		64.00	65.00	E5231346	1.00	0.00
		Gabbro; Moyennement cisaillé(e)						
		Gabbro de couleur vert pale a vert foncé, localement brunatre-violet (biotite).						
		Grains fins a grains moyens. Localement texture a grains fin-moyens sel poivre. Localement texture a grains tres fins semblable a du basalte.						
		Cisaillement générale modéré a 14-22 CA						
		Unité non magnétique dans son ensemble. Présence de zones faibement magnétique vers la base de l'unité.						
		Altertion globale en chlorite et localement fortement biotisé, parfois charactérisé par des aiguilles millimetriques disséminées dans gabbro.						
		SW variant de 3-15% de qtz-cb parfois ac epi, chlo ou biot. Orientation générale parrallele au cisaillement; prafois recoupant le cisaillement.						
		Localement Tr-4% Po ou/et tr-2% Py et/ou tr Cpy ds SW.						
		Localement Tr-2% et/ou Tr-2% dans I3A						
64.45	64.55	Bio80		65.00	66.00	E5231347	1.00	0.00
		Biotisation 80						
		Amas de biotites a grains fins alignés avec le cisaillement						
65.80	66.05	VN;3.5 cm;Qz Cb Ep;;15°;;		66.00	67.00	E5231348	1.00	0.00
		Veine 3.5 cm Quartz Carbonate Épidote 15°		67.00	67.00	E5231350 (Std)	0.00	6.78
		nvs		67.00	68.00	E5231349	1.00	0.00
				68.00	69.00	E5231351	1.00	0.00
				69.00	70.00	E5231352	1.00	0.00
				70.00	71.00	E5231353	1.00	0.01
				71.00	72.00	E5231354	1.00	0.00
				72.00	72.95	E5231355	0.95	0.00
72.80	72.85	FO		72.95	74.00	E5231356	1.05	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Foliation 14°					
73.30	73.55	VN;2.5 cm;Qz Cb;;16°;Py00.5; **Veine 2.5 cm 16° Pyrite 0.5%** Tr Po Cpy	74.00	75.00	E5231357	1.00	0.00
			75.00	76.00	E5231358	1.00	0.00
			76.00	76.00	E5231360 (Bln)	0.00	0.00
			76.00	76.95	E5231359	0.95	0.00
			76.95	78.00	E5231361	1.05	0.00
			78.00	79.00	E5231362	1.00	0.00
			79.00	80.00	E5231363	1.00	0.01
			80.00	81.00	E5231364	1.00	0.01
			81.00	82.00	E5231365	1.00	0.00
			82.00	83.00	E5231366	1.00	0.00
			83.00	84.00	E5231367	1.00	0.01
83.05	83.20	VN;2.5 cm;Qz Cb Bo;;15°;Po03; **Veine 2.5 cm 15° Pyrrhotine 3%** Tr Py Cpy	84.00	85.00	E5231368	1.00	0.00
			84.00	85.00	E5231369 (Dbl)	1.00	0.00
			85.00	86.00	E5231370	1.00	0.00
			86.00	87.00	E5231371	1.00	0.00
86.95	87.10	VN;4 cm;Qz Cb Ep Bo;;;; **Veine 4 cm Quartz Carbonate Épidote Biotite** nvs. Taille et angle variable mais aligné avec la déformation	87.00	88.00	E5231372	1.00	0.00
			88.00	89.00	E5231373	1.00	0.00
			89.00	89.00	E5231375 (Std)	0.00	8.38
			89.00	90.00	E5231374	1.00	0.00
			90.00	90.60	E5231376	0.60	0.00
			90.60	91.35	E5231409	0.75	0.00
91.35	92.00	VN;;Qz Cb Ep Cl;;;Po01.5; **Veine Pyrrhotine 1.5%** Tr Py	91.35	92.00	E5231377	0.65	0.01
			92.00	92.70	E5231378	0.70	0.00
			92.70	93.60	E5231379	0.90	0.01
93.35	93.40	FO **Foliation 22°**					
93.60	94.20	VN;2 cm;Qz Cb Ep;;5°;; **Veine 2 cm 5°** Tr Py Po Cpy	93.60	94.20	E5231380	0.60	0.02
			94.20	95.20	E5231381	1.00	0.00
			95.20	96.15	E5231382	0.95	0.01
			96.15	97.05	E5231383	0.90	0.01
			97.05	97.05	E5231385 (Bln)	0.00	0.00
			97.05	98.05	E5231384	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			98.50	99.50	E5231386	1.00	0.00
			99.50	100.10	E5231387	0.60	0.00
			100.10	101.00	E5231388	0.90	0.00
			101.00	102.00	E5231389	1.00	0.00
			102.50	103.25	E5231390	0.75	0.01
			103.25	104.25	E5231391	1.00	0.01
			104.25	105.45	E5231392	1.20	0.01
			104.25	105.45	E5231393 (Dbl)	1.20	0.00
104.80	104.85	FO	105.45	106.60	E5231394	1.15	0.00
		Foliation 18°					
105.75	106.60	VN;;Qz Cb Ep;;;Py00.1;	106.60	107.50	E5231395	0.90	0.01
		Veine Quartz Carbonate Épidote Pyrite 0.1%	107.50	108.45	E5231396	0.95	0.00
			108.45	109.55	E5231397	1.10	0.01
			109.55	110.50	E5231398	0.95	0.01
			110.50	110.50	E5231400 (Std)	0.00	3.40
			110.50	111.50	E5231399	1.00	0.01
			111.50	112.65	E5231401	1.15	0.01
			112.65	113.10	E5231402	0.45	0.01
			113.10	114.00	E5231403	0.90	0.01
			114.45	115.50	E5231404	1.05	0.00
114.60	115.50	SW;40%;Qz Cb Cl;;15°;;	115.50	116.20	E5231405	0.70	0.00
		Stockwerk 40% Quartz Carbonate Chlorite 15°	116.20	117.00	E5231406	0.80	0.00
		nvs	117.00	118.05	E5231407	1.05	0.00
117.45	117.50	FO	118.05	118.70	E5231408	0.65	0.00
		Foliation 17°	118.80	119.85	E5231410	1.05	0.10
118.90	128.90	SW;9%;Qz Cb Cl Bo;;26°;Po01;	119.85	121.00	E5231411	1.15	0.01
		Stockwerk 9% 26° Pyrrhotine 1%	121.00	122.00	E5231412	1.00	0.00
		tr Py	122.00	123.00	E5231413	1.00	0.00
			123.00	124.00	E5231414	1.00	0.00
			124.00	124.90	E5231415	0.90	0.00
124.60	124.65	FO	124.90	126.00	E5231416	1.10	0.01
		Foliation 14°	126.60	126.60	E5231418 (Bln)	0.00	0.00
			126.60	127.70	E5231417	1.10	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			127.70	128.60	E5231419	0.90	0.00
			129.00	129.80	E5231420	0.80	0.13
			129.00	129.80	E5231421 (Dbl)	0.80	0.00
			129.80	130.80	E5231422	1.00	0.00
			130.80	131.70	E5231423	0.90	0.00
			131.70	131.70	E5231425 (Std)	0.00	7.10
			131.70	132.30	E5231424	0.60	0.00
			132.30	133.30	E5231426	1.00	0.00
			133.30	133.90	E5231427	0.60	0.00
			135.90	136.60	E5231428	0.70	0.00
			136.60	136.60	E5231430 (Bln)	0.00	0.00
			136.60	137.30	E5231429	0.70	0.01
137.30	141.10	SW;13%;Qz Cb Bo;;;;	137.30	138.25	E5231431	0.95	0.00
		Stockwerk 13% Quartz Carbonate Biotite	138.25	139.25	E5231432	1.00	0.04
			139.25	140.20	E5231433	0.95	0.00
			140.20	141.20	E5231434	1.00	0.00
140.85	140.90	FO	141.20	141.90	E5231435	0.70	0.00
		Foliation 24°	141.90	142.50	E5231436	0.60	0.01
			142.50	143.70	E5231437	1.20	0.00
			143.70	144.70	E5231438	1.00	0.00
			144.70	145.70	E5231439	1.00	0.01
			145.90	146.55	E5231440	0.65	0.00
146.55	146.65	VN;7 cm;Qz Cb Cl;;;;	146.55	147.55	E5231441	1.00	0.01
		Veine 7 cm Quartz Carbonate Chlorite	147.55	148.40	E5231442	0.85	0.01
		nvs					
149.50	150.40	VN;35 cm;Cc Qz Cl Bo;;;;	149.50	150.40	E5231443	0.90	0.00
		Veine 35 cm Calcite Quartz Chlorite Biotite	150.40	151.40	E5231444	1.00	0.00
			151.40	152.30	E5231445	0.90	0.00
151.75	151.95	VN;;Qz Cb Ep;;;;	153.00	153.80	E5231446	0.80	0.00
		Veine Quartz Carbonate Épidote	153.00	153.80	E5231447 (Dbl)	0.80	0.00
		nvs					
153.25	153.60	SW;13 cm;Qz Cb Ep Bo;;;;	153.80	154.75	E5231448	0.95	0.00
		Stockwerk 13 cm					
		nvs					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
154.50	154.55	FO	154.75	154.75	E5231450 (Std)	0.00	8.98
		Foliation 28°	154.75	155.60	E5231449	0.85	0.00
			155.60	156.60	E5231451	1.00	0.00
156.25	156.60	SW;7%;Qz Cb Cl Bo;;;Po00.5;	156.60	157.50	E5231452	0.90	0.00
		Stockwerk 7% Pyrrhotine 0.5%	157.50	158.40	E5231453	0.90	0.00
		Tr Cpy					
158.35	158.58	VN;8 cm;Qz Cb;;;;	158.40	158.75	E5231454	0.35	0.00
		Veine 8 cm Quartz Carbonate	158.75	159.85	E5231455	1.10	0.00
		nvs	159.85	160.55	E5231456	0.70	0.02
160.20	160.50	VN;18 cm;Qz Cb Cl;;;;	160.55	161.25	E5231457	0.70	0.01
		Veine 18 cm					
		Tr Py					
160.75	161.80	SW;15%;Qz Cb Cl Bo;;;Py00.5;	161.25	161.85	E5231458	0.60	0.00
		Stockwerk 15% Pyrite 0.5%					
		Tr Po					
161.70	161.75	FO					
		Foliation 24°					
161.85	162.85	VN;16 cm;Qz Cb Cl;;;;	161.85	162.45	E5231459	0.60	0.01
		Veine 16 cm	161.85	162.45	E5231460 (Dbl)	0.60	0.00
		Tr Py Po	162.45	163.05	E5231461	0.60	0.00
			164.80	165.45	E5231462	0.65	0.00
			165.45	166.10	E5231463	0.65	0.00
165.50	165.65	VN;7 cm;Qz Cb Cl;;55°;;	166.10	166.90	E5231464	0.80	0.01
		Veine 7 cm Quartz Carbonate Chlorite 55°	166.90	167.90	E5231465	1.00	0.00
		nvs	167.90	169.00	E5231466	1.10	0.00
170.30	170.80	SW;11%;Qz Cb Bo;;;Po01;	170.30	171.05	E5231467	0.75	0.00
		Stockwerk 11% Quartz Carbonate Biotite Pyrrhotine 1%					
170.80	170.85	FO	171.05	172.00	E5231468	0.95	0.00
		Foliation 23°					
171.45	171.90	VN;25 cm;Qz Cb Cl Bo;;30°;Po00.5;	172.00	173.00	E5231469	1.00	0.00
		Veine 25 cm 30° Pyrrhotine 0.5%	173.00	174.00	E5231470	1.00	0.00
		Tr Py Cpy	174.00	174.90	E5231471	0.90	0.00
			174.90	174.90	E5231473 (Bln)	0.00	0.00
			174.90	175.90	E5231472	1.00	0.00
175.80	177.00	Chl40	175.90	175.90	E5231475 (Std)	0.00	3.50

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Chloritisation 40	175.90	177.00	E5231474	1.10	0.00
		Alteration graduelle	177.00	177.70	E5231476	0.70	0.00
			180.85	181.35	E5231477	0.50	0.00
181.30	181.35	FO					
		Foliation 20°					
181.35	182.20	SW;9%;Qz Cb Cl;;;Po01;	181.35	182.40	E5231478	1.05	0.04
		Stockwerk 9% Pyrrhotine 1%	182.40	183.15	E5231479	0.75	0.00
		Tr Cpy	183.15	183.90	E5231480	0.75	0.00
			185.30	186.70	E5231481	1.40	0.00
			186.70	187.70	E5231482	1.00	0.00
			187.70	187.70	E5231484 (Bln)	0.00	0.00
			187.70	188.65	E5231483	0.95	0.00
			188.65	189.70	E5231485	1.05	0.00
			189.70	190.70	E5231486	1.00	0.00
			190.70	191.40	E5231487	0.70	0.00
			192.20	193.40	E5231488	1.20	0.00
			193.40	194.45	E5231489	1.05	0.00
			194.45	195.50	E5231490	1.05	0.00
			195.50	196.50	E5231491	1.00	0.00
			196.50	197.40	E5231492	0.90	0.00
			197.40	198.40	E5231493	1.00	0.00
			198.40	199.50	E5231494	1.10	0.00
			199.50	200.50	E5231495	1.00	0.00
			200.50	201.35	E5231496	0.85	0.00
201.35	285.20	I3A; MAG	201.35	202.05	E5231497	0.70	0.01
		Gabbro; Magnétique	201.35	202.05	E5231498 (Dbl)	0.70	0.00
		Gabbro de couleur vert foncé					
		Grains fins a grains moyens.					
		Magnétisme modéré mais hétérogene. Il est caractérisé par une alternance de zones magnétiques et de zones non magnétiques. Localement il y a présence de veinules de magnetite extrement magnétique avec de la Po associée. dans certains zones le magnétisme dans le gabbro est du a des grains de magnétite automorphe millimetrique disseminé dans la roche.					
		Cisaillement générale de faible a modéré a 14-30 CA					
		Altertion globale en chlorite, Localement presence de baguettes de biotites lorsque gabbro grains fins					
		SW variant de 3-15% de qtz-cb parfois ac epi, chlo, biot ou parfois magnétite. Orientation générale parrallele au cisaillement; prafois recoupant le cisaillement.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Localement Tr-3% Po-Py et tr Cpy ds SW. VL Py-Po-magnétite.					
		Localement Tr Py-Po dans I3A					
201.50	201.55	FO	202.05	202.35	E5231500 (Std)	0.30	7.58
		Foliation 18°	202.05	203.25	E5231499	1.20	0.00
			203.25	204.00	E5231501	0.75	0.00
			204.00	205.00	E5231502	1.00	0.00
			205.00	206.10	E5231503	1.10	0.00
			206.10	207.15	E5231504	1.05	0.00
			207.15	208.00	E5231505	0.85	0.00
			208.00	208.90	E5231506	0.90	0.01
			208.90	209.75	E5231507	0.85	0.01
			209.75	210.25	E5231508	0.50	0.01
			210.25	211.00	E5231509	0.75	0.01
			211.00	211.75	E5231510	0.75	0.01
			211.75	212.75	E5231511	1.00	0.01
			212.75	213.75	E5231512	1.00	0.00
			213.75	214.75	E5231513	1.00	0.00
			214.75	215.20	E5231514	0.45	0.00
			215.75	215.75	E5231516 (Bln)	0.00	0.00
			215.75	216.40	E5231515	0.65	0.00
216.00	216.05	FO	216.80	217.90	E5231517	1.10	0.00
		Foliation 20°	217.90	219.00	E5231518	1.10	0.00
			217.90	219.00	E5231519 (Dbl)	1.10	0.00
218.70	218.75	FO	219.00	220.15	E5231520	1.15	0.00
		Foliation 24°	220.15	221.15	E5231521	1.00	0.00
			221.15	222.20	E5231522	1.05	0.00
			222.20	223.20	E5231523	1.00	0.00
223.20	224.20	Chl20					
		Chloritisation 20					
223.20	224.20	VN;;Qz Cb Cl;;1°;Py01;	223.20	223.20	E5231525 (Std)	0.00	8.99
		Veine Quartz Carbonate Chlorite 1° Pyrite 1%	223.20	224.20	E5231524	1.00	0.00
		Veine sub-horizontale se transformant en SW.	224.20	225.20	E5231526	1.00	0.00
			225.20	226.20	E5231527	1.00	0.00
			226.20	227.00	E5231528	0.80	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			227.00	227.45	E5231529	0.45	0.00
			227.45	228.30	E5231530	0.85	0.00
			228.30	229.20	E5231531	0.90	0.00
228.45	228.50	VL;;Cb;;20°;; **Veinule(s) 20°** Veinule 80% magnétite fortement magnétique. Tr Po	229.20	230.10	E5231532	0.90	0.00
230.00	230.05	FO **Foliation 26°**	230.10	230.10	E5231534 (Bln)	0.00	0.00
			230.10	231.10	E5231533	1.00	0.00
			231.10	231.95	E5231535	0.85	0.00
			231.95	232.90	E5231536	0.95	0.00
			231.95	232.90	E5231537 (Dbl)	0.95	0.00
			232.90	234.00	E5231538	1.10	0.00
			234.00	235.15	E5231539	1.15	0.01
			235.15	236.30	E5231540	1.15	0.00
			236.30	236.95	E5231541	0.65	0.00
236.95	239.05	VN;2 çm;Qz Cb Bo;;;; **Veine 2 cm Quartz Carbonate Biotite** Sub-horizontale sur une distance tres longue. nvs	236.95	237.80	E5231542	0.85	0.00
			237.80	238.60	E5231543	0.80	0.00
			238.60	239.10	E5231544	0.50	0.01
			239.10	240.00	E5231545	0.90	0.00
239.20	239.25	FO **Foliation 27°**	240.00	241.00	E5231546	1.00	0.00
			241.00	242.00	E5231547	1.00	0.00
242.00	242.25	VN;2 cm;Qz Cb;;35°;Py02; **Veine 2 cm 35° Pyrite 2%** Tr Po CPy	242.00	242.55	E5231548	0.55	0.00
242.55	243.35	VN;;Qz Cb Cl;;;; **Veine Quartz Carbonate Chlorite** nvs	242.55	242.55	E5231550 (Std)	0.00	3.50
			242.55	243.35	E5231549	0.80	0.00
			243.35	244.05	E5231551	0.70	0.00
243.55	243.70	VN;6 cm;Qz Cb Cl;;40°;Po00.5; **Veine 6 cm Quartz Carbonate Chlorite 40° Pyrrhotine 0.5%**	244.05	244.80	E5231552	0.75	0.00
			244.80	246.00	E5231553	1.20	0.00
			246.00	246.80	E5231554	0.80	0.00
246.75	246.80	FO **Foliation 29°**	246.80	247.20	E5231555	0.40	0.00
246.95	247.05	VN;;Qz Cb Cl;;35°;Po03; **Veine 35° Pyrrhotine 3%**	247.20	248.10	E5231556	0.90	0.00
			248.10	248.75	E5231557	0.65	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Tr Py Cpy	248.75	249.85	E5231558	1.10	0.00
			249.85	250.75	E5231559	0.90	0.00
			250.75	251.70	E5231560	0.95	0.00
251.70	252.20	SW;35%;Qz Cb Cl;;;Po00.5;	251.70	252.75	E5231561	1.05	0.00
		Stockwerk 35% Quartz Carbonate Chlorite Pyrrhotine 0.5%	252.75	253.60	E5231562	0.85	0.00
253.15	253.60	VN;3 cm;Qz Cb Cl;;;;	253.60	254.50	E5231563	0.90	0.00
		Veine 3 cm Quartz Carbonate Chlorite					
		nvs					
253.95	254.00	FO					
		Foliation 16°					
254.50	258.20	SW;8%;Qz Cb Ep Cl;;;;	254.50	255.50	E5231564	1.00	0.00
		Stockwerk 8%	255.50	256.50	E5231565	1.00	0.00
		Tr Po	256.50	256.50	E5231567 (Bln)	0.00	0.00
			256.50	257.15	E5231566	0.65	0.00
			257.15	258.20	E5231568	1.05	0.00
			258.20	259.15	E5236084	0.95	0.00
			261.50	262.40	E5231569	0.90	0.00
			262.40	263.00	E5231570	0.60	0.00
			263.00	263.60	E5231571	0.60	0.00
			263.60	264.55	E5231572	0.95	0.03
			263.60	264.55	E5231573 (Dbl)	0.95	0.27
			264.85	264.85	E5231575 (Std)	0.00	7.35
			264.85	265.95	E5231574	1.10	0.00
			267.55	268.55	E5231576	1.00	0.09
			268.55	269.50	E5231577	0.95	0.00
			269.50	270.30	E5231578	0.80	<0.001
			270.30	271.40	E5231579	1.10	0.01
			271.40	272.30	E5231580	0.90	0.01
			272.30	273.30	E5231581	1.00	0.00
			273.30	274.30	E5231582	1.00	0.00
			274.30	275.30	E5231583	1.00	0.00
274.80	274.85	FO	275.30	276.30	E5231584	1.00	0.00
		Foliation 31°	276.30	276.85	E5231585	0.55	0.01
276.40	276.60	VN;5 cm;Qz Cb Cl;;26°;;	276.85	277.85	E5231586	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 5 cm Quartz Carbonate Chlorite 26°	277.85	278.85	E5231587	1.00	0.00
		nvs. tr hematisation					
278.00	280.15	SW;13%;Qz Cb Cl;;25°;;	278.85	279.75	E5231588	0.90	0.00
		Stockwerk 13% 25°	279.75	280.85	E5231589	1.10	0.00
		Tr Po	279.75	280.85	E5231590 (Dbl)	1.10	0.00
			280.85	281.95	E5231591	1.10	0.00
281.40	281.45	FO	281.95	283.00	E5231592	1.05	0.00
		Foliation 29°	283.00	283.85	E5231593	0.85	0.00
			283.85	284.80	E5231594	0.95	0.00
			284.80	284.80	E5231596 (Bln)	0.00	0.00
			284.80	285.50	E5231595	0.70	0.00
285.20	336.20	I3A	285.50	286.10	E5231597	0.60	0.00
		Gabbro	286.10	286.70	E5231598	0.60	0.00
		Gabbro de couleur vert foncé					
		Grains fins a grains moyens.					
		Non magnétique.					
		Cisaillement générale faible 25-35 CA					
		Altertion globale en chlorite, Localement presence de baguettes de biotites lorsque gabbro grains fins					
		SW variant de 3-15% de qtz-cb parfois ac epi, chlo, biot. Orientation générale parrallele au cisaillement;					
		prafois recoupant le cisaillement.					
		Localement Tr-2% Po-Py ds SW. VL Py-Po.					
		Localement Tr Po disséminée dans I3A.					
286.15	286.65	SW;25%;Qz Cb Cl Bo;;;Po00.5;	286.70	286.70	E5231600 (Std)	0.00	8.89
		Stockwerk 25% Quartz Carbonate Chlorite Biotite Pyrrhotine 0.5%	286.70	287.40	E5231599	0.70	0.00
			287.40	288.10	E5231601	0.70	0.00
			288.80	289.70	E5231602	0.90	0.00
			289.70	290.70	E5231603	1.00	0.00
			293.05	294.00	E5231604	0.95	0.00
			294.00	294.60	E5231605	0.60	0.01
			295.60	296.30	E5231606	0.70	0.01
			297.00	297.65	E5231607	0.65	0.00
			297.65	298.65	E5231608	1.00	0.00
297.70	297.75	FO	298.65	299.55	E5231609	0.90	0.00
		Foliation 28°	299.55	299.55	E5231611 (Bln)	0.00	0.00
			299.55	300.40	E5231610	0.85	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
300.25	300.35	VL;3%;Qz Cb;;35°;Po00.5; **Veinule(s) 3% Quartz Carbonate 35° Pyrrhotine 0.5%** Forte proportion de magnetite semi-massive.	300.40	301.10	E5231612	0.70	0.00
			302.40	303.00	E5231613	0.60	0.00
306.15	306.25	VN;;Qz Cb;;;; **Veine Quartz Carbonate** nvs. epaisseur variable.	306.15	306.65	E5231614	0.50	0.00
306.30	306.35	FO **Foliation 35°**	306.65	307.45	E5231615	0.80	0.00
			313.50	314.20	E5231616	0.70	0.03
			313.50	314.20	E5231617 (Dbl)	0.70	0.00
			314.20	314.90	E5231618	0.70	0.00
314.90	336.20	I3A; MAG **Gabbro; Magnétique** Gabbro similaire a l'unité principale. Magnétisme hétérogene. Localement magnétique, localement non magnétique. Proportion de zones non magnétique plus importante que zones magnétique.	317.35	317.75	E5231619	0.40	0.00
317.43	317.58	VN;15 cm;Qz;;90°;; **Veine 15 cm Quartz 90°** Tr cb	318.00	318.65	E5231620	0.65	0.00
319.50	319.55	FO **Foliation 26°**	320.60	321.00	E5231621	0.40	0.00
			330.10	331.10	E5231622	1.00	0.01
			331.10	332.10	E5231623	1.00	0.00
331.75	331.80	FO **Foliation 25°**	332.10	332.10	E5231625 (Std)	0.00	3.41
			332.10	332.85	E5231624	0.75	0.00
			332.85	333.85	E5231626	1.00	0.00
			333.85	335.00	E5231627	1.15	<0.001
			335.00	336.20	E5231628	1.20	0.00
336.20	374.45	I3A; MAG; CS **Gabbro; Magnétique; Moyennement cisaillé(e)** Gabbro de couleur vert foncé Grains fins. Magnétisme fort. Dans certaines zones il y a presence de grains de magnétite automorphe millimetrique disseminé dans la roche. Cisaillement générale modéré a 27-42 CA, le cisaillement augmente ver la fin de l'unité. SW variant de 3-8% de qtz-cb parfois ac biot. VL de magnétite. Orientation générale parrallele au cisaillement; prafois recoupant le cisaillement. Localement Tr-2% Py Tr Po ds SW. VL Py.	336.20	337.30	E5231629	1.10	0.01
			337.30	338.30	E5231630	1.00	0.00
			338.30	339.20	E5231631	0.90	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Localement Tr Py dans I3A					
336.20	338.30	VL;9%;Cb Qz;;30°;Py00.5; **Veinule(s) 9% Carbonate Quartz 30° Pyrite 0.5%** Forte proportion de magnétite ds stocwork dans veine et sous forme de veinules.					
338.40	338.45	FO **Foliation 27°**	339.20	340.20	E5231632	1.00	0.00
			340.20	341.05	E5231633	0.85	0.00
			341.05	342.00	E5231634	0.95	0.00
			342.00	343.05	E5231635	1.05	0.00
342.55	342.60	FO **Foliation 39°**	343.05	344.05	E5231636	1.00	0.02
			344.05	345.20	E5231637	1.15	0.01
			345.20	345.90	E5231638	0.70	0.00
345.50	345.75	VN;20 cm;Qz Cb;;35°;Py00.5; **Veine 20 cm Quartz Carbonate 35° Pyrite 0.5%** presence de magnétite automorphe dans la veine probablement provenant du gabbro.	345.90	347.00	E5231639	1.10	0.00
			345.90	347.00	E5231640 (Dbl)	1.10	0.01
			347.00	348.00	E5231641	1.00	0.00
			348.00	349.00	E5231642	1.00	0.00
348.65	348.70	FO **Foliation 42°**	349.00	349.00	E5231644 (Bln)	0.00	0.00
			349.00	350.10	E5231643	1.10	0.00
			350.10	351.10	E5231645	1.00	0.00
350.75	362.10	I3A **Gabbro** Gabbro a grains fins et moyenement cisaillé similaire a l'unité principale. Cependant magnétisme hétérogene. Alternance de zones magnétiques et non magnétiques.	351.10	351.90	E5231646	0.80	0.00
			351.90	352.60	E5231647	0.70	0.00
			352.60	353.50	E5231648	0.90	0.00
			353.50	353.50	E5231650 (Std)	0.00	5.26
			353.50	354.30	E5231649	0.80	0.00
353.75	354.00	FRC **Fracturé(e)**					
354.70	354.75	FO **Foliation 30°**	355.90	356.70	E5231651	0.80	0.00
			357.00	358.00	E5231652	1.00	0.00
			358.30	358.90	E5231653	0.60	0.00
			360.55	361.35	E5231654	0.80	0.01
			361.35	362.15	E5231655	0.80	0.00
			363.45	364.55	E5231656	1.10	0.00
			366.20	367.05	E5231657	0.85	0.00
			367.05	367.90	E5231658	0.85	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			368.15	369.00	E5231659	0.85	0.00
			370.65	371.25	E5231660	0.60	0.01
			371.80	372.85	E5231661	1.05	0.00
			372.85	373.65	E5231662	0.80	0.00
			373.65	374.45	E5231663	0.80	0.00
374.45	408.86	I3A; MAG; CS++	376.25	377.15	E5231664	0.90	0.01
		Gabbro; Magnétique; Fortement cisaillé(e)					
		Gabbro de couleur vert claire texture sel et poivre a vert brunatre.					
		Grains fins a grains moyens.					
		Magnétisme fort. Dans certaines zones il y a presence de grains de magnétite automorphe millimetrique					
		disseminé dans la roche.					
		Cisaillement générale fort a 27-42 CA,					
		Alteration forte en biotite dans les zones les plus cisaillée, présence de qtz bleu.					
		SW variant de 1-15% de qtz-cb parfois ac biot ou epi-chlo. Orientation générale parrallele au cisaillement;					
		prafois recoupant le cisaillement.					
		Localement Tr-2% Py Tr Cpy ds SW. VL Py.					
		Localement Tr Py dans I3A					
376.30	376.40	VN;2 cm;Qz Ep Cb;;38°;;	378.00	379.05	E5231665	1.05	0.05
		Veine 2 cm Quartz Épidote Carbonate 38°					
		riche en epidote. nvs					
378.55	378.60	FO	379.05	380.05	E5231666	1.00	0.03
		Foliation 35°	380.05	381.00	E5231667	0.95	0.01
380.50	400.70	Bio05					
		Biotisation 5					
		epidotisation legere					
380.55	380.65	VN;3 cm;Ep Qz Cb;;40°;;					
		Veine 3 cm Épidote Quartz Carbonate 40°					
		riche enepidote. nvs					
380.95	381.00	FO	382.10	383.00	E5231668	0.90	0.01
		Foliation 38°					
383.10	383.15	FO					
		Foliation 39°					
386.85	386.90	FO	394.95	396.00	E5231669	1.05	0.00
		Foliation 34°					
395.55	395.60	FO	396.00	396.00	E5231671 (Bln)	0.00	0.00
		Foliation 35°	396.00	396.85	E5231670	0.85	0.00
396.85	397.85	SW;17%;Ep Qz Cb;;;;	396.85	397.85	E5231672	1.00	0.01
		Stockwerk 17% Épidote Quartz Carbonate					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		VL de Py associé	396.85	397.85	E5231673 (Dbl)	1.00	0.00
398.35	398.40	FO	400.60	400.60	E5231675 (Std)	0.00	7.99
		Foliation 38°	400.60	401.40	E5231674	0.80	0.01
			401.40	402.00	E5231676	0.60	0.01
402.00	408.86	Bio20	402.00	402.70	E5231677	0.70	0.01
		Biotisation 20					
		biotitsation modéré					
402.10	402.30	FRC					
		Fracturé(e)					
		Roche fracturée au niveau d'une veine de cpy.					
402.25	402.35	VN;3 cm;Qz Cl Cb;;;Cp02;	402.70	403.40	E5231678	0.70	0.01
		Veine 3 cm Quartz Chlorite Carbonate Chalcopyrite 2%	403.40	404.50	E5231679	1.10	0.00
		tr Py	404.50	405.55	E5231680	1.05	0.01
			405.55	406.55	E5231681	1.00	0.01
406.20	406.25	FO	406.55	407.35	E5231682	0.80	0.00
		Foliation 30°	407.35	408.00	E5231683	0.65	0.00
			408.00	408.85	E5231684	0.85	0.00
408.40	408.86	FRC	408.85	409.75	E5231685	0.90	0.00
		Fracturé(e)					
		Roche fracturér au niveau du contact entre zone magétique et noon magnétique					
408.86	540.70	I3A; CS	409.75	410.60	E5231686	0.85	0.00
		Gabbro; Moyennement cisaillé(e)	410.60	411.60	E5231687	1.00	0.00
		Gabbro de couleur vert claire texture sel et poivre en generale. Localement couleur vert bunatre.	411.60	412.60	E5231688	1.00	0.00
		Grains fins a grains moyens.					
		Non magnétique.					
		Cisaillement générale modéré localement fortemnet cisaillé a 28-45 CA,					
		Alteration.générale en albite. Localement forte biotisation dans les zones es plus cisaillées.					
		Dans les zones les plus déformées presence des quartz bleu.					
		SW variant de 1-10% de qtz-cb parfois epi, ank et /ou chlo. Orientation générale parrallele au cisaillement; prafois recoupant le cisaillement.					
		Dans zones fortement cisaillées tr-2% Py et tr-1% Cpy ds SW.					
412.35	412.40	FO	412.60	413.60	E5231689	1.00	0.00
		Foliation 33°					
417.50	417.55	FO	418.35	419.20	E5231690	0.85	0.01
		Foliation 35°	419.20	420.00	E5231691	0.80	0.00
			422.60	423.65	E5231692	1.05	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
422.80	423.20	SW;8%;Qz Cb Ep;;;;	423.65	424.70	E5231693	1.05	0.01
		Stockwerk 8% Quartz Carbonate Épidote	426.30	427.15	E5231694	0.85	0.01
		Tr Py	427.85	428.85	E5231695	1.00	0.00
			427.85	428.85	E5231696 (Dbl)	1.00	0.01
428.00	428.05	FO					
		Foliation 36°					
428.30	428.40	VN;5 cm;Qz Cb;;90°;;	428.85	428.85	E5231698 (Bln)	0.00	0.00
		Veine 5 cm Quartz Carbonate 90°	428.85	429.85	E5231697	1.00	0.00
		nvs	432.75	432.75	E5231700 (Std)	0.00	3.66
			432.75	433.75	E5231699	1.00	0.00
433.10	433.35	VN;4 cm;Qz Cb Cl;;30°;;	434.15	435.15	E5231701	1.00	0.02
		Veine 4 cm 30°					
		nvs					
434.45	434.95	SW;11%;Qz Cb Cl Ep;;;;	435.15	436.10	E5231702	0.95	0.01
		Stockwerk 11% Quartz Carbonate Chlorite Épidote					
		tr Py					
436.00	436.05	FO	436.10	437.10	E5231703	1.00	0.02
		Foliation 28°					
436.80	436.90	VN;1 cm;Cb Qz;;40°;;	437.10	437.60	E5231704	0.50	0.01
		Veine 1 cm Carbonate Quartz 40°	439.55	440.45	E5231705	0.90	0.00
		veine hematisée. nvs	447.00	447.75	E5231706	0.75	0.00
447.20	447.40	SW;50%;Qz Cb Ak;;;;					
		Stockwerk 50% Quartz Carbonate Ankérite					
		nvs					
452.85	452.90	FO	454.30	454.90	E5231707	0.60	0.00
		Foliation 45°					
454.53	454.63	VN;3 cm;Qz Cb Ak;;50°;;	456.40	457.10	E5231708	0.70	0.00
		Veine 3 cm Quartz Carbonate Ankérite 50°	457.10	457.80	E5231709	0.70	0.01
		nvs					
457.40	457.50	VN;4 cm;Qz Cb Ak;;;;	457.80	458.90	E5231710	1.10	0.00
		Veine 4 cm Quartz Carbonate Ankérite	458.90	459.50	E5231711	0.60	0.01
		Hematitisation.Tr Py.					
459.05	459.15	VN;3 cm;Qz Cb Ak;;40°;;	459.50	459.50	E5231713 (Bln)	0.00	0.01
		Veine 3 cm Quartz Carbonate Ankérite 40°	459.90	461.00	E5231712	1.10	0.01
		nvs					
460.30	460.50	VN;8 cm;Qz Cb Cl;;40°;;	461.00	462.00	E5231714	1.00	0.00
		Veine 8 cm Quartz Carbonate Chlorite 40°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		nvs	462.00	462.80	E5231715	0.80	0.00
462.45	462.60	VN;8 cm;Qz Cb;;40°;;	462.80	463.50	E5231716	0.70	0.00
		Veine 8 cm Quartz Carbonate 40°	463.50	464.50	E5231717	1.00	0.00
		nvs					
463.55	463.75	VN;5 cm;Ep Cb Qz;;38°;;	464.50	465.50	E5231718	1.00	0.00
		Veine 5 cm Épidote Carbonate Quartz 38°					
		nvs					
465.20	465.30	VN;1.5 cm;Ak Cb Qz;;34°;;	465.50	466.45	E5231719	0.95	0.00
		Veine 1.5 cm Ankérite Carbonate Quartz 34°					
		tr hem. nvs					
466.10	466.20	VN;3 cm;Cb Ak Qz Ep;;;;	466.45	467.45	E5231720	1.00	0.00
		Veine 3 cm Carbonate Ankérite Quartz Épidote	467.45	468.45	E5231721	1.00	0.01
		tr hem. nvs	468.45	469.45	E5231722	1.00	0.01
			468.45	469.45	E5231723 (Dbl)	1.00	0.01
			470.45	470.45	E5231725 (Std)	0.00	8.53
			470.45	471.55	E5231724	1.10	0.01
			471.55	472.30	E5231726	0.75	0.01
471.87	471.97	VN;4 cm;Qz Cb Cl;;65°;;	472.30	473.10	E5231727	0.80	0.01
		Veine 4 cm Quartz Carbonate Chlorite 65°	473.10	474.00	E5231728	0.90	3.16
		nvs					
473.40	473.75	SW;15%;Qz Cb Cl Bo;;;;	474.00	475.10	E5231729	1.10	0.03
		Stockwerk 15% Quartz Carbonate Chlorite Biotite					
		Tr Py et Cpy. Fortement cisaillée.					
474.10	474.15	FO					
		Foliation 30°					
474.35	474.90	SW;40%;Qz Cb Ak Cl Bo;;30°;Py00.5;	475.10	475.90	E5231730	0.80	0.01
		Stockwerk 40% Quartz Carbonate Ankérite Chlorite Biotite 30° Pyrite 0.5%	477.45	478.25	E5231731	0.80	0.01
		Tr Cpy. Tr hem. Fortement cisaillé. Typique zone minéralisée					
477.70	477.80	VN;3 cm;Qz Cb Cl;;60°;;	478.65	479.25	E5231732	0.60	0.01
		Veine 3 cm Quartz Carbonate Chlorite 60°	479.25	480.00	E5231733	0.75	0.01
		nvs					
480.00	484.40	I3A; CS++; MAG					
		Gabbro; Fortement cisaillé(e); Magnétique					
		Zone extrement cisaillé, similaire a une milonite, de couleure brunatre (biot) avec des zones plus					
		claire (qtz-cb-ank).					
		Alteration en biotie tres forte, localement biotite massive.					
		Magnétisme hétérogene du a des veinules de magnetite.					
		Mineralisation en sulfure importante: 2-3% Py et 1-2% Cpy					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
480.00	484.40	Bio40	480.00	481.05	E5231734	1.05	0.81
		Biotisation 40					
		Zone fortemnet cisaillée					
480.50	480.60	VN;3 cm;Qz Cb;;;;					
		Veine 3 cm Quartz Carbonate					
		Tr Py					
481.05	483.85	SW;30%;Qz Cb Bo Cl Cl Ak;;;Py01.5 Cp01;	481.05	482.05	E5231735	1.00	0.10
		Stockwerk 30% Quartz Carbonate Biotite Chlorite Chlorite Ankérite Pyrite 1.5%	482.05	483.00	E5231736	0.95	0.20
		Chalcopyrite 1%	483.00	483.00	E5231738 (Bln)	0.00	0.00
		Zone cisaillée et déformée avec bonne minéralisation	483.00	483.85	E5231737	0.85	0.09
			483.85	484.40	E5231739	0.55	0.28
			484.40	485.40	E5231740	1.00	0.01
			485.40	486.50	E5231741	1.10	0.02
			485.40	486.50	E5231742 (Dbl)	1.10	0.02
			486.50	487.50	E5231743	1.00	0.01
486.55	486.65	VN;2 cm;Qz Cb Ep;;40°;;	487.50	488.50	E5231744	1.00	0.01
		Veine 2 cm Quartz Carbonate Épidote 40°	488.50	489.40	E5231745	0.90	0.00
		Tr Py	489.40	490.40	E5231746	1.00	0.01
			490.40	491.20	E5231747	0.80	0.01
			491.20	492.30	E5231748	1.10	0.01
			492.30	492.30	E5231750 (Std)	0.00	3.08
			492.30	493.30	E5231749	1.00	0.00
493.00	493.20	VN;15 cm;Qz Cb Cl;;85°;;	493.30	494.30	E5231751	1.00	0.00
		Veine 15 cm Quartz Carbonate Chlorite 85°	494.30	495.20	E5231752	0.90	0.00
		Tr Py					
494.40	494.45	FO	495.20	496.25	E5231753	1.05	0.00
		Foliation 37°	496.25	497.00	E5231754	0.75	0.00
			497.00	498.00	E5231755	1.00	0.00
			500.00	501.00	E5231756	1.00	0.01
			502.00	503.00	E5231757	1.00	0.00
502.40	502.55	VN;4 cm;Qz Cb Ak;;;;	503.00	504.00	E5231758	1.00	0.00
		Veine 4 cm Quartz Carbonate Ankérite	505.35	506.35	E5231759	1.00	0.01
		nvs	507.45	508.45	E5231760	1.00	0.03
			508.45	509.50	E5231761	1.05	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
508.48	517.05	I3A; MAG; CS **Gabbro; Magnétique; Moyennement cisaillé(e)** Gabbro de couleur vert claire texture sel et poivre en generale. Localement couleur vert bunatre. Grains fins a grains moyens. Fortement a moderement magnétique. Cisaillement générale modéré localement fortement cisaillé a 34-45 CA, SW variant de 3-7% de qtz-cb parfois ank. Orientation générale parrallele au cisaillement; prafois recoupant le cisaillement. Tr Py ds SW et I3A.	509.50	510.50	E5231762	1.00	0.00
509.90	509.95	FO **Foliation 45°**	510.50	511.25	E5231763	0.75	0.00
			511.25	511.25	E5231765 (Bln)	0.00	0.00
			511.25	512.25	E5231764	1.00	0.00
			512.25	513.30	E5231766	1.05	0.00
			513.30	514.20	E5231767	0.90	0.01
514.15	514.20	FO **Foliation 34°**	514.20	515.10	E5231768	0.90	0.01
			515.10	515.95	E5231769	0.85	0.00
			515.95	517.05	E5231770	1.10	0.02
			517.05	518.15	E5231771	1.10	0.00
			518.15	519.00	E5231772	0.85	0.00
			518.15	519.00	E5231773 (Dbl)	0.85	0.00
			520.10	520.10	E5231775 (Std)	0.00	8.02
			520.10	521.00	E5231774	0.90	0.00
			521.00	522.00	E5231776	1.00	0.00
			522.00	523.00	E5231777	1.00	0.00
			523.00	524.00	E5231778	1.00	<0.001
			524.00	525.00	E5231779	1.00	0.00
524.90	524.95	FO **Foliation 30°**	525.00	526.00	E5231780	1.00	0.00
			526.00	527.00	E5231781	1.00	0.00
			527.75	528.80	E5231782	1.05	0.00
			528.80	529.80	E5231783	1.00	0.01
			529.80	531.00	E5231784	1.20	0.00
532.50	532.55	FO **Foliation 31°**	533.10	534.00	E5231785	0.90	0.00
			534.00	534.85	E5231786	0.85	<0.001
			534.85	535.85	E5231787	1.00	0.00
			535.85	537.00	E5231788	1.15	<0.001

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			537.00	538.00	E5231789	1.00	0.00
			538.00	539.00	E5231790	1.00	0.00
538.30	538.45	VN;10 cm;Qz Cb Ep;;;;					
		Veine 10 cm Quartz Carbonate Épidote					
		nvs					
538.90	538.95	FO	539.00	540.00	E5231791	1.00	0.00
		Foliation 44°	540.00	540.90	E5231792	0.90	<0.001
540.40	540.45	FO					
		Foliation 36°					
540.70	580.10	I3A; MAG; CS; FIN	540.90	540.90	E5231794 (Bln)	0.00	<0.001
		Gabbro; Magnétique; Moyennement cisaillé(e); Grains fins	540.90	541.80	E5231793	0.90	0.00
		Gabbro de couleur vert foncé a vert bunatre.	541.80	543.00	E5231795	1.20	<0.001
		Généralement a grains fins.	541.80	543.00	E5231796 (Dbl)	1.20	0.00
		Fortement a moderement magnétique. Localement zone non magnétique.	543.00	544.00	E5231797	1.00	<0.001
		Legere biotisation générale.	544.00	545.00	E5231798	1.00	<0.001
		Cisaillement générale modéré localement fortement cisaillé a 34-45 CA,	545.00	545.00	E5231800 (Std)	0.00	3.47
		SW variant de 3-7% de qtz-cb. Orientation générale parrallele au cisaillement; prafois recoupant le cisaillement.	545.00	546.00	E5231799	1.00	0.00
		Tr Py-Po ds SW et I3A.	546.00	547.00	E5231801	1.00	0.00
545.75	570.00	Bio	547.00	548.00	E5231802	1.00	0.00
		Biotisation	548.00	549.00	E5231803	1.00	0.00
		Biotisation legere a modérée	549.00	550.00	E5231804	1.00	<0.001
548.85	549.90	FO	550.00	551.00	E5231805	1.00	<0.001
		Foliation 41°	551.00	552.00	E5231806	1.00	<0.001
550.92	550.96	VN;2 cm;Qz Cb;;90°;;	552.00	552.95	E5231807	0.95	0.00
		Veine 2 cm Quartz Carbonate 90°	552.95	554.10	E5231808	1.15	0.00
		nvs	554.10	555.00	E5231809	0.90	<0.001
553.50	554.10	FRC	555.00	556.00	E5236060	1.00	<0.001
		Fracturé(e)	556.00	557.00	E5236061	1.00	<0.001
			557.00	558.00	E5236062	1.00	<0.001
			558.00	559.00	E5236063	1.00	<0.001
			559.00	560.00	E5236064	1.00	<0.001
			560.00	561.00	E5236065	1.00	0.00
			561.00	562.00	E5236066	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			562.00	562.90	E5236067	0.90	0.00
			562.90	564.00	E5236068	1.10	0.00
			562.90	564.00	E5236069 (Dbl)	1.10	0.00
			564.00	565.00	E5236070	1.00	0.00
564.50	564.55	FO	565.00	566.00	E5236071	1.00	0.01
		Foliation 38°	566.00	566.00	E5236073 (Bln)	0.00	<0.001
			566.00	567.00	E5236072	1.00	0.00
			567.00	567.00	E5236075 (Std)	0.00	7.74
			567.00	568.10	E5236074	1.10	0.08
567.80	568.00	VN;8 cm;Qz Cc;;50°;;	568.10	569.00	E5236076	0.90	1.63
		Veine 8 cm Quartz Calcite 50°	569.00	570.00	E5236077	1.00	0.03
		nvs	570.00	571.00	E5236078	1.00	0.00
			571.00	572.00	E5236079	1.00	<0.001
			572.00	573.00	E5236080	1.00	0.00
572.30	572.35	FO	573.00	574.10	E5236081	1.10	0.00
		Foliation 45°	574.10	575.10	E5236082	1.00	0.00
			575.10	576.00	E5236083	0.90	0.01
			576.00	577.00	E5236085	1.00	0.01
			577.00	578.10	E5236086	1.10	0.01
577.70	577.90	VN;1 cm;Qz Cb;;19°;;	578.10	579.00	E5236087	0.90	<0.001
		Veine 1 cm Quartz Carbonate 19°	579.00	580.10	E5236088	1.10	0.01
		Forte hem, Bréchifie I3A. Tr Py					
580.10	669.00	I3A; CS	580.10	581.25	E5236089	1.15	0.03
		Gabbro; Moyennement cisaillé(e)					
		Gabbro de couleur vert clair a vert foncé parfois bunatre.					
		Grains fins a grains moyens.					
		Non magnétique dans son ensembe mais présence de nomdreux intervallesmagnétique de 10cm a1m.					
		Cisaillement générale modéré localement fortement cisaillé a 34-51 CA,					
		Pas d'alteration spécifique.					
		SW variant de 3-10% de qtz-cb parfois ank, parfois hematisé. Orientation générale parrallele au					
		cisaillement; prafois recoupant le cisaillement.					
		Tr Py-Po ds SW et I3A.					
580.55	581.05	VN;45 cm;Qz Cl Cb;;;;	581.25	582.25	E5236090	1.00	0.01
		Veine 45 cm Quartz Chlorite Carbonate	582.25	583.20	E5236091	0.95	0.01
		Tr Py	583.20	584.00	E5236092	0.80	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			584.00	585.00	E5236102	1.00	0.00
			585.00	585.00	E5236094 (Bln)	0.00	<0.001
			585.00	585.80	E5236093	0.80	0.00
			585.80	586.80	E5236095	1.00	<0.001
			586.80	588.00	E5236096	1.20	<0.001
			586.80	588.00	E5236097 (Dbl)	1.20	0.00
			588.00	589.00	E5236098	1.00	0.00
			589.00	589.00	E5236100 (Std)	0.00	9.12
			589.00	590.00	E5236099	1.00	0.00
			590.00	591.00	E5236101	1.00	0.00
592.10	592.15	FO **Foliation 44°**	592.30	593.30	E5236103	1.00	<0.001
593.35	593.55	SW;10%;Qz Cb;;;; **Stockwerk 10% Quartz Carbonate** nvs	594.00	595.05	E5236104	1.05	0.00
			595.05	596.00	E5236105	0.95	0.00
			596.00	597.00	E5236106	1.00	<0.001
			597.00	598.00	E5236107	1.00	<0.001
			598.00	599.00	E5236108	1.00	<0.001
			599.00	600.00	E5236109	1.00	0.00
			600.00	601.00	E5236110	1.00	<0.001
			601.00	602.00	E5236111	1.00	0.00
			602.00	603.00	E5236112	1.00	0.00
			603.00	604.00	E5236113	1.00	<0.001
603.10	603.15	FO **Foliation 50°**	604.00	604.00	E5236115 (Bln)	0.00	0.00
			604.00	604.90	E5236114	0.90	0.00
			604.90	605.90	E5236116	1.00	0.00
			605.90	607.00	E5236117	1.10	0.00
			607.00	608.00	E5236118	1.00	0.01
			608.00	609.00	E5236119	1.00	0.01
608.20	608.25	FO **Foliation 43°**	609.00	610.00	E5236120	1.00	0.00
			610.00	611.00	E5236121	1.00	0.00
			611.00	612.00	E5236122	1.00	0.00
			611.00	612.00	E5236123 (Dbl)	1.00	0.00
611.40	611.60	SW;30%;Qz Cb Ep Cl;;;; **Stockwerk 30% Quartz Carbonate Épidote Chlorite**	612.00	612.00	E5236125 (Std)	0.00	3.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		nvs	612.00	613.00	E5236124	1.00	0.01
			613.00	614.00	E5236126	1.00	0.00
			614.00	615.00	E5236127	1.00	0.00
			615.00	616.05	E5236128	1.05	0.00
			616.05	617.00	E5236129	0.95	<0.001
616.15	616.20	FO	617.00	618.00	E5236130	1.00	0.00
		Foliation 34°	618.00	619.05	E5236131	1.05	0.00
			619.05	619.95	E5236132	0.90	0.00
			619.95	621.00	E5236133	1.05	0.00
			621.00	622.00	E5236134	1.00	0.00
			622.00	623.05	E5236135	1.05	0.00
			623.05	624.00	E5236136	0.95	0.00
623.15	623.20	FO	624.00	625.00	E5236137	1.00	0.00
		Foliation 46°	625.00	625.95	E5236138	0.95	0.00
			625.95	627.00	E5236139	1.05	0.00
			627.00	627.75	E5236140	0.75	<0.001
			627.75	628.55	E5236141	0.80	0.01
627.85	628.25	SW;17%;Qz Cb Cl;;;	628.55	629.60	E5236142	1.05	0.07
		Stockwerk 17% Quartz Carbonate Chlorite	629.60	630.60	E5236143	1.00	0.00
		nvs. mag	630.60	631.60	E5236144	1.00	0.00
			631.60	631.60	E5236146 (Bln)	0.00	0.00
			631.60	632.60	E5236145	1.00	0.00
			632.60	633.60	E5236147	1.00	0.00
			632.60	633.60	E5236148 (Dbl)	1.00	0.00
			633.60	633.60	E5236150 (Std)	0.00	8.87
			633.60	634.70	E5236149	1.10	<0.001
634.10	634.55	SW;3%;Qz Ak;;50°;;	634.70	635.70	E5236151	1.00	0.00
		Stockwerk 3% Quartz Ankérite 50°	635.70	636.70	E5236152	1.00	0.00
		nvs					
636.45	636.65	SW;10%;Qz Ak Cb Cl;;35°;;					
		Stockwerk 10% Quartz Ankérite Carbonate Chlorite 35°					
		tr hem. nvs					
636.55	636.60	FO	636.70	637.70	E5236153	1.00	0.00
		Foliation 39°	637.70	638.70	E5236154	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			638.70	639.70	E5236155	1.00	0.01
			639.70	640.70	E5236156	1.00	0.00
			640.70	641.75	E5236157	1.05	0.00
			641.75	642.75	E5236158	1.00	0.00
			642.75	643.75	E5236159	1.00	0.13
642.90	643.10	VN;8 cm;Qz Cb Cl;;45°;;	643.75	644.75	E5236160	1.00	0.00
		Veine 8 cm Quartz Carbonate Chlorite 45°	644.75	645.75	E5236161	1.00	0.02
		nvs	645.75	646.70	E5236162	0.95	0.00
			646.70	647.70	E5236163	1.00	0.00
			647.70	648.75	E5236164	1.05	0.00
			648.75	649.75	E5236165	1.00	<0.001
			649.75	650.75	E5236166	1.00	<0.001
			650.75	651.70	E5236167	0.95	<0.001
651.10	651.15	FO	651.70	652.70	E5236168	1.00	<0.001
		Foliation 51°	652.70	653.70	E5236169	1.00	<0.001
			653.70	653.70	E5236171 (Bln)	0.00	<0.001
			653.70	654.70	E5236170	1.00	0.01
			654.70	655.75	E5236172	1.05	<0.001
			654.70	655.75	E5236173 (Dbl)	1.05	<0.001
			655.75	655.75	E5236175 (Std)	0.00	3.43
			655.75	656.70	E5236174	0.95	<0.001
			656.70	657.75	E5236176	1.05	0.00
			657.75	658.50	E5236177	0.75	0.03
			658.50	659.50	E5236178	1.00	0.00
658.60	659.10	VN;30 cm;Qz Cb Cl;;;;					
		Veine 30 cm Quartz Carbonate Chlorite					
		Tr Py.					
659.50	659.65	FRC	659.50	660.50	E5236179	1.00	0.00
		Fracturé(e)					
660.45	660.50	FO	660.50	661.50	E5236180	1.00	0.00
		Foliation 36°	661.50	662.55	E5236181	1.05	0.00
			662.55	663.50	E5236182	0.95	0.02
			663.50	664.50	E5236183	1.00	0.00
			664.50	665.50	E5236184	1.00	0.00

Description	Analyse				
	De	À	Numéro	Longueur	Au synthèse (g/t)
	665.50	666.50	E5236185	1.00	0.00
	666.50	667.45	E5236186	0.95	0.00
	667.45	668.30	E5236187	0.85	0.00
	668.30	669.00	E5236188	0.70	0.00
669.00 Fin du sondage Nombre d'échantillons : 524 Nombre d'échantillons QAQC : 70 Longueur totale échantillonnée : 484.95					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-190

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1700 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-06-04

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 798.00 m

Mesuré UTM NAD83 z18

Est	348 800.0
Nord	5 467 665.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	0.00	333.17°	-64.30°	Oui
Flexit	3.00	333.12°	-64.31°	Oui
Flexit	6.00	333.15°	-64.31°	Oui
Flexit	9.00	333.16°	-64.29°	Oui
Flexit	12.00	333.14°	-64.30°	Oui
Flexit	15.00	333.15°	-64.30°	Oui
Flexit	18.00	333.13°	-64.31°	Oui
Flexit	21.00	333.15°	-64.29°	Oui
Flexit	24.00	333.29°	-64.30°	Oui
Flexit	27.00	304.82°	-64.42°	Oui
Flexit	30.00	352.31°	-64.52°	Oui
Flexit	33.00	344.37°	-64.61°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	36.00	325.94°	-64.72°	Oui
Flexit	39.00	357.77°	-64.81°	Oui
Flexit	42.00	341.18°	-64.91°	Oui
Flexit	45.00	305.64°	-65.00°	Oui
Flexit	48.00	324.03°	-65.10°	Oui
Flexit	51.00	306.90°	-65.02°	Oui
Flexit (single shot)	51.00	223.90°	-61.80°	Oui
Flexit	54.00	317.57°	-64.91°	Oui
Flexit	57.00	204.11°	-64.86°	Non
Flexit (single shot)	60.00	188.30°	-65.90°	Oui
Flexit	60.00	203.84°	-64.81°	Non
Flexit (single shot)	63.00	353.00°	-65.20°	Oui

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ

Cimenté : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-190

Titre minier : 4394573
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1700 E
Niveau :
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Type	Profondeur	Azimut	Plongée	Invalide
Flexit	0.00	333.17°	-64.30°	Oui
Flexit	3.00	333.12°	-64.31°	Oui
Flexit	6.00	333.15°	-64.31°	Oui
Flexit	9.00	333.16°	-64.29°	Oui
Flexit	12.00	333.14°	-64.30°	Oui
Flexit	15.00	333.15°	-64.30°	Oui
Flexit	18.00	333.13°	-64.31°	Oui
Flexit	21.00	333.15°	-64.29°	Oui
Flexit	24.00	333.29°	-64.30°	Oui
Flexit	27.00	304.82°	-64.42°	Oui
Flexit	30.00	352.31°	-64.52°	Oui
Flexit	33.00	344.37°	-64.61°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	36.00	325.94°	-64.72°	Oui
Flexit	39.00	357.77°	-64.81°	Oui
Flexit	42.00	341.18°	-64.91°	Oui
Flexit	45.00	305.64°	-65.00°	Oui
Flexit	48.00	324.03°	-65.10°	Oui
Flexit	51.00	306.90°	-65.02°	Oui
Flexit (single shot)	51.00	223.90°	-61.80°	Oui
Flexit	54.00	317.57°	-64.91°	Oui
Flexit	57.00	204.11°	-64.86°	Non
Flexit (single shot)	60.00	188.30°	-65.90°	Oui
Flexit	60.00	203.84°	-64.81°	Non
Flexit (single shot)	63.00	353.00°	-65.20°	Oui

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	63.00	202.83°	-64.76°	Non
Flexit	66.00	201.79°	-64.63°	Non
Flexit	69.00	201.54°	-64.49°	Non
Flexit	72.00	202.79°	-64.39°	Non
Flexit	75.00	196.03°	-64.28°	Oui
Flexit	78.00	200.56°	-64.04°	Oui
Flexit	81.00	202.43°	-63.82°	Non
Flexit	84.00	203.31°	-63.59°	Non
Flexit	87.00	203.33°	-63.40°	Non
Flexit	90.00	203.14°	-63.28°	Non
Flexit	93.00	198.71°	-63.21°	Oui
Flexit	96.00	196.41°	-63.12°	Oui
Flexit	99.00	193.21°	-63.04°	Oui
Flexit	102.00	202.12°	-62.87°	Non
Flexit (single shot)	102.00	203.10°	-62.20°	Oui
Flexit	105.00	202.41°	-62.69°	Non
Flexit	108.00	201.91°	-62.52°	Non
Flexit	111.00	201.35°	-62.42°	Non
Flexit	114.00	201.93°	-62.29°	Non
Flexit	117.00	201.99°	-62.27°	Non
Flexit	120.00	202.02°	-62.23°	Non
Flexit	123.00	201.88°	-62.20°	Non
Flexit	126.00	202.20°	-62.17°	Non
Flexit	129.00	201.90°	-62.13°	Non
Flexit	132.00	201.89°	-62.02°	Non
Flexit	135.00	202.63°	-61.94°	Non
Flexit	138.00	192.76°	-61.88°	Oui
Flexit	141.00	201.95°	-61.91°	Non
Flexit	144.00	201.53°	-61.89°	Non
Flexit	147.00	201.81°	-61.79°	Non
Flexit (single shot)	150.00	203.20°	-61.50°	Oui
Flexit	150.00	201.93°	-61.67°	Non
Flexit	153.00	202.17°	-61.61°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	156.00	202.24°	-61.54°	Non
Flexit	159.00	202.66°	-61.45°	Non
Flexit	162.00	202.85°	-61.41°	Non
Flexit	165.00	203.19°	-61.29°	Non
Flexit	168.00	203.09°	-61.35°	Non
Flexit	171.00	203.13°	-61.37°	Non
Flexit	174.00	203.83°	-61.32°	Non
Flexit	177.00	203.51°	-61.25°	Non
Flexit	180.00	202.37°	-61.17°	Non
Flexit	183.00	200.08°	-61.02°	Oui
Flexit	186.00	203.21°	-60.93°	Non
Flexit	189.00	202.80°	-60.82°	Non
Flexit	192.00	202.42°	-60.75°	Non
Flexit	195.00	202.46°	-60.69°	Non
Flexit	198.00	202.30°	-60.54°	Non
Flexit (single shot)	201.00	204.10°	-59.70°	Oui
Flexit	201.00	202.84°	-60.38°	Non
Flexit	204.00	202.57°	-60.27°	Non
Flexit	207.00	202.28°	-60.13°	Non
Flexit	210.00	202.72°	-59.89°	Non
Flexit	213.00	202.58°	-59.77°	Non
Flexit	216.00	203.30°	-59.69°	Non
Flexit	219.00	201.30°	-59.64°	Non
Flexit	222.00	202.12°	-59.62°	Non
Flexit	225.00	203.46°	-59.54°	Non
Flexit	228.00	207.10°	-59.44°	Oui
Flexit	231.00	204.74°	-59.37°	Non
Flexit	234.00	204.17°	-59.28°	Non
Flexit	237.00	202.88°	-59.16°	Non
Flexit	240.00	204.30°	-59.05°	Non
Flexit	243.00	201.00°	-59.00°	Oui
Flexit	246.00	204.36°	-58.96°	Non
Flexit	249.00	196.95°	-58.85°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	252.00	204.01°	-58.75°	Non
Flexit (single shot)	255.00	205.00°	-58.30°	Oui
Flexit	255.00	204.06°	-58.68°	Non
Flexit	258.00	205.44°	-58.57°	Non
Flexit	261.00	203.75°	-58.46°	Non
Flexit	264.00	203.93°	-58.36°	Non
Flexit	267.00	203.97°	-58.31°	Non
Flexit	270.00	203.66°	-58.26°	Non
Flexit	273.00	204.02°	-58.23°	Non
Flexit	276.00	204.05°	-58.20°	Non
Flexit	279.00	204.68°	-58.20°	Non
Flexit	282.00	204.05°	-58.07°	Non
Flexit	285.00	203.69°	-58.04°	Non
Flexit	288.00	203.22°	-57.99°	Non
Flexit	291.00	203.69°	-57.93°	Non
Flexit	294.00	202.91°	-57.92°	Non
Flexit	297.00	203.43°	-57.90°	Non
Flexit (single shot)	300.00	205.40°	-57.70°	Oui
Flexit	300.00	204.05°	-57.84°	Non
Flexit	303.00	204.90°	-57.81°	Non
Flexit	306.00	204.74°	-57.73°	Non
Flexit	309.00	204.79°	-57.63°	Non
Flexit	312.00	204.84°	-57.58°	Non
Flexit	315.00	204.80°	-57.54°	Non
Flexit	318.00	205.03°	-57.47°	Non
Flexit	321.00	204.67°	-57.44°	Non
Flexit	324.00	204.90°	-57.32°	Non
Flexit	327.00	205.25°	-57.27°	Non
Flexit	330.00	205.10°	-57.16°	Non
Flexit	333.00	205.32°	-57.11°	Non
Flexit	336.00	204.65°	-57.01°	Non
Flexit	339.00	204.99°	-56.97°	Non
Flexit	342.00	205.41°	-56.94°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	345.00	205.56°	-56.88°	Non
Flexit	348.00	205.30°	-56.81°	Non
Flexit (single shot)	351.00	206.60°	-56.20°	Oui
Flexit	351.00	204.95°	-56.71°	Non
Flexit	354.00	205.61°	-56.62°	Non
Flexit	357.00	205.40°	-56.52°	Non
Flexit	360.00	205.26°	-56.40°	Non
Flexit	363.00	205.91°	-56.30°	Non
Flexit	366.00	201.68°	-56.19°	Oui
Flexit	369.00	202.74°	-56.11°	Oui
Flexit	372.00	205.75°	-56.00°	Non
Flexit	375.00	204.38°	-55.88°	Non
Flexit	378.00	205.49°	-55.78°	Non
Flexit	381.00	207.30°	-55.61°	Oui
Flexit	384.00	202.87°	-55.50°	Oui
Flexit	387.00	199.99°	-55.39°	Oui
Flexit	390.00	204.69°	-55.31°	Non
Flexit	393.00	205.66°	-55.18°	Non
Flexit	396.00	203.07°	-55.18°	Oui
Flexit	399.00	202.51°	-55.10°	Oui
Flexit (single shot)	402.00	206.80°	-54.60°	Oui
Flexit	402.00	205.72°	-55.03°	Non
Flexit	405.00	204.62°	-54.91°	Non
Flexit	408.00	206.24°	-54.74°	Non
Flexit	411.00	206.84°	-54.56°	Non
Flexit	414.00	205.37°	-54.48°	Non
Flexit	417.00	206.59°	-54.37°	Non
Flexit	420.00	202.74°	-54.26°	Oui
Flexit	423.00	207.32°	-54.21°	Oui
Flexit	426.00	206.01°	-54.08°	Non
Flexit	429.00	207.12°	-54.00°	Oui
Flexit	432.00	204.37°	-53.91°	Non
Flexit	435.00	205.41°	-53.76°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	438.00	204.68°	-53.64°	Non
Flexit	441.00	206.60°	-53.44°	Non
Flexit	444.00	205.82°	-53.28°	Non
Flexit	447.00	206.74°	-53.13°	Non
Flexit	450.00	206.86°	-53.05°	Non
Flexit (single shot)	450.00	207.60°	-52.90°	Oui
Flexit	453.00	206.96°	-52.94°	Non
Flexit	456.00	207.46°	-52.84°	Non
Flexit	459.00	208.00°	-52.74°	Non
Flexit	462.00	207.16°	-52.69°	Non
Flexit	465.00	207.81°	-52.61°	Non
Flexit	468.00	203.28°	-52.52°	Non
Flexit	471.00	206.55°	-52.38°	Non
Flexit	474.00	207.98°	-52.26°	Non
Flexit	477.00	206.59°	-52.17°	Non
Flexit	480.00	208.53°	-52.07°	Non
Flexit	483.00	207.02°	-51.98°	Non
Flexit	486.00	205.81°	-51.91°	Non
Flexit	489.00	207.17°	-51.84°	Non
Flexit	492.00	206.92°	-51.76°	Non
Flexit	495.00	205.94°	-51.68°	Non
Flexit	498.00	207.05°	-51.59°	Non
Flexit (single shot)	501.00	207.50°	-51.10°	Non
Flexit	501.00	202.50°	-51.47°	Oui
Flexit	504.00	206.85°	-51.39°	Non
Flexit	507.00	206.21°	-51.27°	Non
Flexit	510.00	206.44°	-51.17°	Non
Flexit	513.00	206.37°	-51.07°	Non
Flexit	516.00	206.77°	-50.98°	Non
Flexit	519.00	208.64°	-50.88°	Non
Flexit	522.00	204.70°	-50.79°	Non
Flexit	525.00	207.27°	-50.71°	Non
Flexit	528.00	206.03°	-50.66°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	531.00	202.12°	-50.59°	Oui
Flexit	534.00	206.09°	-50.45°	Non
Flexit	537.00	203.63°	-50.38°	Oui
Flexit	540.00	203.84°	-50.26°	Oui
Flexit	543.00	204.34°	-50.15°	Oui
Flexit	546.00	201.40°	-50.03°	Oui
Flexit	549.00	203.21°	-49.88°	Oui
Flexit	552.00	206.10°	-49.79°	Non
Flexit (single shot)	555.00	202.40°	-49.20°	Oui
Flexit	555.00	204.61°	-49.66°	Non
Flexit	558.00	201.61°	-49.49°	Oui
Flexit	561.00	198.01°	-49.35°	Oui
Flexit	564.00	200.06°	-49.19°	Oui
Flexit	567.00	199.23°	-48.96°	Oui
Flexit	570.00	205.34°	-48.85°	Non
Flexit	573.00	201.96°	-48.75°	Oui
Flexit	576.00	199.70°	-48.62°	Oui
Flexit	579.00	198.25°	-48.53°	Oui
Flexit	582.00	200.95°	-48.41°	Oui
Flexit	585.00	201.16°	-48.30°	Oui
Flexit	588.00	202.06°	-48.16°	Oui
Flexit	591.00	199.91°	-48.01°	Oui
Flexit	594.00	203.52°	-47.86°	Non
Flexit	597.00	204.19°	-47.63°	Non
Flexit (single shot)	600.00	205.30°	-47.10°	Oui
Flexit	600.00	204.57°	-47.40°	Non
Flexit	603.00	205.40°	-47.05°	Non
Flexit	606.00	205.89°	-46.71°	Non
Flexit	609.00	206.48°	-46.43°	Non
Flexit	612.00	207.12°	-46.22°	Non
Flexit	615.00	207.76°	-46.00°	Non
Flexit	618.00	207.77°	-45.77°	Non
Flexit	621.00	208.21°	-45.57°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	624.00	208.26°	-45.29°	Non
Flexit	627.00	208.33°	-45.00°	Non
Flexit	630.00	208.78°	-45.15°	Non
Flexit	633.00	209.04°	-45.00°	Non
Flexit	636.00	209.12°	-44.85°	Non
Flexit	639.00	209.35°	-44.74°	Non
Flexit	642.00	209.60°	-44.59°	Non
Flexit	645.00	209.77°	-44.45°	Non
Flexit	648.00	209.98°	-44.36°	Non
Flexit	651.00	210.10°	-44.21°	Non
Flexit (single shot)	654.00	209.80°	-43.70°	Oui
Flexit	654.00	209.95°	-44.03°	Non
Flexit	657.00	209.80°	-43.89°	Non
Flexit	660.00	209.53°	-43.74°	Non
Flexit	663.00	208.84°	-43.62°	Non
Flexit	666.00	208.94°	-43.37°	Non
Flexit	669.00	209.92°	-43.19°	Oui
Flexit	672.00	186.45°	-43.05°	Oui
Flexit	675.00	204.14°	-42.84°	Oui
Flexit	678.00	206.46°	-42.65°	Oui
Flexit	681.00	207.90°	-42.49°	Non
Flexit	684.00	207.87°	-42.38°	Non
Flexit	687.00	208.85°	-42.29°	Non
Flexit	690.00	204.84°	-42.16°	Non
Flexit	693.00	209.77°	-42.01°	Non
Flexit	696.00	204.64°	-41.93°	Non
Flexit	699.00	209.56°	-41.88°	Non
Flexit	702.00	209.68°	-41.82°	Non
Flexit (single shot)	702.00	205.30°	-42.00°	Oui
Flexit	705.00	206.53°	-41.84°	Oui
Flexit	708.00	199.27°	-41.79°	Oui
Flexit	711.00	210.16°	-41.69°	Non
Flexit	714.00	202.11°	-41.58°	Oui
Flexit	717.00	199.26°	-41.45°	Oui
Flexit	720.00	207.19°	-41.40°	Non
Flexit	723.00	201.64°	-41.34°	Oui
Flexit	726.00	208.69°	-41.23°	Non
Flexit	729.00	208.52°	-41.16°	Non
Flexit	732.00	208.80°	-41.10°	Non
Flexit	735.00	208.10°	-41.02°	Non
Flexit	738.00	209.62°	-40.99°	Non
Flexit	741.00	208.66°	-40.90°	Non
Flexit	744.00	209.38°	-40.83°	Non
Flexit	747.00	209.32°	-40.76°	Non
Flexit (single shot)	750.00	209.10°	-40.60°	Oui
Flexit	750.00	208.15°	-40.68°	Non
Flexit	753.00	208.00°	-40.67°	Non
Flexit	756.00	206.49°	-40.59°	Oui
Flexit	759.00	208.89°	-40.52°	Non
Flexit	762.00	210.80°	-40.44°	Non
Flexit	765.00	208.59°	-40.37°	Non
Flexit	768.00	208.86°	-40.33°	Non
Flexit	771.00	209.72°	-40.28°	Non
Flexit	774.00	207.91°	-40.20°	Non
Flexit	777.00	208.25°	-40.12°	Non
Flexit	780.00	209.13°	-40.02°	Non
Flexit	783.00	208.06°	-40.02°	Non
Flexit	786.00	209.05°	-39.98°	Non
Flexit	789.00	208.64°	-39.91°	Non
Flexit	792.00	208.05°	-39.80°	Non
Flexit	795.00	208.56°	-39.72°	Non
Flexit	798.00	208.64°	-39.63°	Non

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	38.80	MT						
		Mort terrain						
38.80	79.50	S3; S6						
		Wacke; Argilite						
		Gray, fine to coarse-grained, non-magnetic, moderately sheared, crosscut by QZ-CB veins, veinlets and stockworks; sulphides are trace to 5%PY and up to 10% PY PO and CP in argillite						
	44.30	47.00	SW;65%;Qz Cb;;20°;Po02;					
			Stockwerk 65% Quartz Carbonate 20° Pyrrhotine 2%					
	59.21	59.26	VN;3 cm;Qz Cb;;32°;Po02 Py01;					
			Veine 3 cm Quartz Carbonate 32° Pyrrhotine 2% Pyrite 1%					
	60.70	63.00	S6; FIN					
			Argilite 42°; Grains fins					
			Black with fine lamination, non-magnetic; occasionally well pronounced foliation; crosscut by QZ-CB veins, 5-10% PY PO					
	60.70	63.00	Po10; Py05					
			Pyrrhotine 10%; Pyrite 5%					
			No sampling					
	63.00	64.00	FO					
			Foliation 20°					
79.50	87.70	S6; S6 GP						
		Argilite 25°; Argilite graphitique						
		Graphitic argillite, black with fine lamination, magnetic (because of the high percentage of PO), contain micro-folds; occasionally well pronounced foliation; crosscut by QZ-CB veins, core is occasionally fractured and fragmented, 20-35% PY PO (mainly PO)						
	79.50	87.70	Po20; Py05					
			Pyrrhotine 20%; Pyrite 5%					
			No smpling					
	79.64	79.82	VN;8 cm;Qz Cb;;35°;;					
			Veine 8 cm Quartz Carbonate 35°					
87.70	102.60	S3						
		Wacke 29°						
		Gray, fine-grained, non-magnetic, moderately sheared, crosscut by QZ-CB veinlets and stockworks; sulphides are trace to 1%PY						
	99.00	100.00	FO					
			Foliation 26°					
102.60	254.90	VS; S6						
		Roche volcano-sédimentaire 23°; Argilite						
		Volcano-sedimentary (intermediate to mafic) with greywacke and argillite intervals, dark-grey, greyish-green to brown, fine to medium-grained, non-magnetic, strongly to moderately carbonatized,						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		sheared and foliated ; crosscut by irregular QZ-CB and QZ-CB-CL veins and veinlets, sulphides are trace to 4% PY PO and locally up to 30% PY PO in argillite intervals (mainly PO)					
128.60	132.00	SW;26%;Qz Cb;;;;					
		Stockwerk 26% Quartz Carbonate					
136.80	138.40	SW;10%;Qz Cb;;;;					
		Stockwerk 10% Quartz Carbonate					
152.00	164.00	SW;6%;Qz Cb;;;;					
		Stockwerk 6% Quartz Carbonate					
164.00	254.90	Bio20					
		Biotisation 20					
		Brown					
174.00	175.00	FO					
		Foliation 32°					
181.94	183.78	S6					
		Argillite 28°					
		Black with fine lamination, magnetic (because of the high percentage of PO); occasionally well pronounced foliation; crosscut by QZ-CB veins, 15-20% PY PO (mainly PO)					
181.94	183.78	Po15					
		Pyrrhotine 15%					
		No sampling					
184.54	184.65	SW;50%;Qz Cb;;;Po10;					
		Stockwerk 50% Quartz Carbonate Pyrrhotine 10%					
		No sampling					
191.90	193.40	Po07					
		Pyrrhotine 7%					
		QZ-CB Vein; No sampling					
191.90	193.04	VN;80 cm;Qz Cb;;40°;Po07;					
		Veine 80 cm Quartz Carbonate 40° Pyrrhotine 7%					
		No sampling					
206.65	206.70	VN;5 cm;Qz Cb;;35°;Po20;					
		Veine 5 cm Quartz Carbonate 35° Pyrrhotine 20%					
		No sampling					
217.00	219.00	SW;10%;Qz Cb;;;;					
		Stockwerk 10% Quartz Carbonate					
236.70	242.70	SW;4%;Qz Cb;;37°;;					
		Stockwerk 4% Quartz Carbonate 37°					
242.90	243.98	VN;5.5 cm;Cb Qz;;;;					
		Veine 5.5 cm Carbonate Quartz					
		Mainly carbonate, less than 10% QZ					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
254.90	263.60		V3B; FIN; CS					
			Basalte 35°; Grains fins; Moyennement cisaillé(e)					
			Basalt, green, non-magnetic; Sheared, silicified, carbonatized, chloritized, biotized and epidotized;					
			crosscut by a 70cm diabase dyke as well as QZ-CB veins and veinlets; Sulphides: 0-2% PY PO					
	256.14	256.82	I3B; MAS; MOY					
			Diabase 40°; Roche massive; Grains moyens					
			Black to grey, massive, non-magnetic; No visible sulphides					
	263.00	267.30	SW;15%;Qz Cb Ep;;;;					
			Stockwerk 15% Quartz Carbonate Épidote					
263.60	348.90		I3A; FIN; CS					
			Gabbro; Grains fins; Moyennement cisaillé(e)					
			Olive-green to dark-green, mainly fine-grained, non-magnetic, moderatly sheared with massive intervals;					
			Chloritized and carbonatized, crosscut by QZ-CB and QZ-CB-EP veins, veinlets and stockworks;					
			Saussuritisation is common among plagioclases; Sulphides: 0-2% PY					
	270.10	271.70	SW;30%;Qz Cb;;;;					
			Stockwerk 30% Quartz Carbonate					
	285.50	292.18	VL;7%;Qz Cb Ep;;28°;;					
			Veinule(s) 7% Quartz Carbonate Épidote 28°					
	292.33	292.40	VN;3 cm;Qz Cb;;20°;;					
			Veine 3 cm Quartz Carbonate 20°					
	294.50	301.50	Epi15					
			Épidotisation 15					
	298.96	299.07	VN;13 cm;Qz Cb Ep;;60°;;					
			Veine 13 cm Quartz Carbonate Épidote 60°					
	313.00	313.50	FO	330.20	331.20	J128345	1.00	-0.01
			Foliation 35°					
	330.40	331.20	SW;20%;Qz Cb Ep;;35°;;	337.00	338.00	J128346	1.00	0.01
			Stockwerk 20% Quartz Carbonate Épidote 35°	346.00	347.00	J128347	1.00	0.01
				347.00	348.00	J128348	1.00	0.01
				348.00	348.90	J128349	0.90	0.03
				348.00	348.90	J128350 (Std)	0.90	7.44
348.90	360.50		I3A; CS	348.90	350.00	J128351	1.10	0.01
			Gabbro 38°; Moyennement cisaillé(e)	350.00	351.00	J128352	1.00	0.01
			Dark-green to brown, fine to medium-grained, non-magnetic with magnetic intervals, sheared and foliated;	351.00	352.00	J128353	1.00	0.01
			crosscut by concordant and irregular QZ-CB and QZ-CB-EP veins and veinlets; Chloritized,	352.00	353.00	J128354	1.00	0.01
			carbonatized, epidotized and occasionally strongly biotized, saussuritization is common among	353.00	354.00	J128355	1.00	0.01
			plagioclases; Sulphides: 0- 4% PY PO	354.00	355.10	J128356	1.10	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				355.10	356.00	J128357	0.90	0.01
356.00	357.00	SW;5%;Qz Cb;;;Po02;		356.00	357.00	J128358	1.00	0.01
		Stockwerk 5% Quartz Carbonate Pyrrhotine 2%		357.00	358.00	J128359	1.00	0.01
				357.00	358.00	J128360 (Dbl)	1.00	-0.01
357.27	357.42	VN;6 cm;Qz Cb Ep;;30°;;						
		Veine 6 cm Quartz Carbonate Épidote 30°						
360.50	393.70	I3A; MAG		363.80	364.90	J128361	1.10	0.01
		Gabbro; Magnétique						
		Dark-green, fine to coarse-grained, magnetic, sheared and foliated with massive intervals; Contains blue eye QZ; Crosscut by concordant and irregular QZ-CB stockworks, veins and veinlets; Carbonatized, chloritized, epidotized and occasionally strongly biotized, saussuritization is common among plagioclases; Sulphides: 0- 4% PY PO						
363.90	364.90	SW;10%;Qz Cb Ep;;25°;;		364.90	366.00	J128362	1.10	0.01
		Stockwerk 10% Quartz Carbonate Épidote 25°		366.00	366.90	J128363	0.90	0.01
366.90	367.90	SW;10%;Qz Cb;;30°;;		366.90	367.90	J128364	1.00	0.01
		Stockwerk 10% Quartz Carbonate 30°		367.90	369.00	J128365	1.10	-0.01
375.40	375.60	FO		375.60	376.40	J128366	0.80	0.01
		Foliation 38°		375.60	376.40	J128367 (Bln)	0.80	0.01
				381.30	382.30	J128368	1.00	0.01
381.50	383.50	SW;40%;Qz Cb;;;Py05 Po01;		382.30	383.50	J128369	1.20	0.01
		Stockwerk 40% Quartz Carbonate Pyrite 5% Pyrrhotine 1%		383.50	384.50	J128370	1.00	0.01
				384.50	385.30	J128371	0.80	0.01
393.70	405.00	I3A; CS		396.00	397.00	J128372	1.00	0.01
		Gabbro; Moyennement cisaillé(e)		397.00	397.60	J128373	0.60	-0.01
		Dark-green, fine to medium-grained, non-magnetic, moderately sheared; crosscut by concordant and irregular QZ-CB, QZ-CB-EP and QZ-CB-MG veinlets; Chloritized, carbonatized and biotized, saussuritization is common among plagioclases; Sulphides: 0-2% PY PO		404.00	405.00	J128374	1.00	0.02
				404.00	405.00	J128375 (Std)	1.00	8.43
405.00	435.30	I3A; MAG; CS; FIN		405.00	406.00	J128376	1.00	0.01
		Gabbro; Magnétique; Moyennement cisaillé(e); Grains fins						
		Dark-green, fine-grained, magnetic with non-magnetic intervals, strongly to moderatly sheared and foliated; crosscut by concordant and irregular QZ-CB and QZ-CB-EP stockworks, veins and veinlets; Carbonatized, chloritized and occasionally biotized, saussuritization is common among plagioclases; Sulphides: 0- 6% PY PO						
406.00	406.50	SW;10%;Qz Cb;;;;		406.00	407.00	J128377	1.00	0.01
		Stockwerk 10% Quartz Carbonate		407.00	408.00	J128378	1.00	0.01
				408.00	409.00	J128379	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			409.00	410.00	J128380	1.00	0.01
			410.00	411.00	J128381	1.00	0.02
			411.00	412.00	J128382	1.00	0.01
			412.00	413.00	J128383	1.00	0.01
			412.00	413.00	J128384 (Dbl)	1.00	0.01
412.20	423.00	Chl15	413.00	414.00	J128385	1.00	0.02
		Chloritisation 15	414.00	415.00	J128386	1.00	0.01
			415.00	416.00	J128387	1.00	0.01
			416.00	417.00	J128388	1.00	0.01
			417.00	418.00	J128389	1.00	0.01
			417.00	418.00	J128390 (Bln)	1.00	0.01
417.34	417.38	VN;2 cm;Qz Cb Cl;;38°;;	418.00	419.00	J128391	1.00	0.01
		Veine 2 cm Quartz Carbonate Chlorite 38°	419.00	420.00	J128392	1.00	0.01
			420.00	421.00	J128393	1.00	0.01
			421.00	422.00	J128394	1.00	0.01
			422.00	423.00	J128395	1.00	0.01
			423.00	424.00	J128396	1.00	0.01
423.38	423.40	VN;2 cm;Qz Cb Ak;;75°;;	424.00	425.00	J128397	1.00	0.01
		Veine 2 cm Quartz Carbonate Ankérite 75°	425.00	426.00	J128398	1.00	0.01
			426.00	427.00	J128399	1.00	0.01
			426.00	427.00	J128400 (Std)	1.00	3.41
			427.00	428.00	J128401	1.00	0.01
			428.00	429.00	J128402	1.00	0.01
			429.00	430.00	J128403	1.00	0.01
430.00	430.50	SW;10%;Qz Cb;;23°;;	430.00	431.00	J128404	1.00	0.01
		Stockwerk 10% Quartz Carbonate 23°	431.00	432.00	J128405	1.00	0.03
			432.00	433.00	J128406	1.00	0.01
			433.00	434.00	J128407	1.00	0.01
			434.00	435.00	J128408	1.00	0.01
			435.00	436.30	J128409	1.30	0.03
			435.00	436.30	J128410 (Dbl)	1.30	-0.01
435.30	453.30	I3A; CS	436.30	437.00	J128411	0.70	0.01
		Gabbro 25°; Moyennement cisaillé(e)	437.00	438.00	J128412	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		dark-green, fine to medium-grained, non-magnetic, strongly to moderatly sheared and foliated; crosscut by concordant and irregular QZ-CB, QZ-CB-EP and PY & PO bearing QZ-CB stockworks, veins and veinlets; Carbonatized, epidotized and chloritized, saussuritization is common among plagioclases; Sulphides: 0- 6% PY PO					
438.00	441.00	Chl15 **Chloritisation 15**	438.00	439.10	J128413	1.10	0.01
			439.10	439.90	J128414	0.80	0.01
439.90	440.90	SW;25%;Qz Cb;;;; **Stockwerk 25% Quartz Carbonate**	439.90	441.00	J128415	1.10	0.01
			441.00	442.00	J128416	1.00	0.01
			442.00	442.80	J128417	0.80	0.01
			442.80	444.00	J128418	1.20	0.02
			444.00	445.00	J128419	1.00	0.01
			444.00	445.00	J128420 (Bln)	1.00	0.01
			445.00	446.00	J128493	1.00	-0.01
			446.00	447.00	J128421	1.00	0.01
			447.00	448.00	J128422	1.00	0.01
			448.00	449.00	J128423	1.00	-0.01
			449.00	450.00	J128424	1.00	-0.01
			450.00	451.20	J128494	1.20	-0.01
			450.00	451.20	J128425 (Std)	1.20	7.04
			451.20	452.40	J128426	1.20	-0.01
			452.40	453.30	J128427	0.90	-0.01
453.30	458.80	I3A; MAG; CS **Gabbro; Magnétique; Moyennement cisaillé(e)** Black to green, fine to medium-grained, magnetic, strongly to moderatly sheared and foliated; crosscut by concordant and irregular QZ-CB and QZ-CB-AK stockworks, veins and veinlets; Carbonatized, chloritized and occasionally biotized, saussuritization is common among plagioclases; Sulphides: 0- 2% PY PO	453.30	454.30	J128428	1.00	-0.01
			454.30	455.30	J128429	1.00	-0.01
			455.30	456.00	J128430	0.70	-0.01
455.56	455.70	VN;13 cm;Qz Cb Ak;;70°;; **Veine 13 cm Quartz Carbonate Ankérite 70°**	456.00	457.00	J128431	1.00	-0.01
			457.00	458.00	J128432	1.00	-0.01
			457.00	458.00	J128433 (Dbl)	1.00	0.01
			458.00	459.00	J128434	1.00	-0.01
458.80	505.90	I3A; MAG **Gabbro; Magnétique** Black to green, fine to coarse-grained, slightly magnetic with magnetic and non-magnetic intervals, massive to sheared; crosscut by concordant and irregular QZ-CB and QZ-CB-EP stockworks, veins and veinlets; Carbonatized, chloritized, epidotized and occasionally biotized, saussuritization is common	459.00	460.00	J128435	1.00	0.01
			460.00	461.00	J128436	1.00	0.01
			461.00	462.00	J128437	1.00	-0.01
			462.00	463.00	J128438	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		among plagioclases; Sulphides: 0-4% PY PO	463.00	464.00	J128439	1.00	-0.01
			464.00	465.00	J128440	1.00	-0.01
			465.00	466.00	J128441	1.00	-0.01
			465.00	466.00	J128442 (Bln)	1.00	-0.01
465.23	465.80	SW;7%;Qz Cb Ep;;32°;;	466.00	467.00	J128443	1.00	-0.01
		Stockwerk 7% Quartz Carbonate Épidote 32°	467.00	467.50	J128444	0.50	-0.01
			467.50	468.20	J128445	0.70	-0.01
467.56	468.06	VN;54 cm;Qz;;73°;;	468.20	469.00	J128446	0.80	-0.01
		Veine 54 cm Quartz 73°	469.00	470.00	J128447	1.00	-0.01
			470.00	471.00	J128448	1.00	-0.01
471.00	472.10	SW;5%;Qz Cb;;;Po02;	471.00	472.10	J128449	1.10	-0.01
		Stockwerk 5% Quartz Carbonate Pyrrhotine 2%	471.00	472.10	J128450 (Std)	1.10	NSS
			472.10	473.00	J128451	0.90	0.01
			473.00	474.00	J128452	1.00	0.01
			474.00	475.00	J128453	1.00	-0.01
			475.00	476.00	J128454	1.00	-0.01
			476.00	477.00	J128455	1.00	-0.01
			477.00	478.10	J128456	1.10	-0.01
			478.10	479.00	J128457	0.90	-0.01
			479.00	480.00	J128458	1.00	-0.01
			480.00	481.00	J128459	1.00	-0.01
			481.00	482.00	J128460	1.00	-0.01
			481.00	482.00	J128461 (Dbl)	1.00	-0.01
			482.00	483.00	J128462	1.00	-0.01
			483.00	484.00	J128463	1.00	-0.01
			484.00	485.00	J128464	1.00	-0.01
			485.00	486.00	J128465	1.00	-0.01
			486.00	487.10	J128466	1.10	-0.01
			487.10	488.20	J128467	1.10	-0.01
			488.20	489.10	J128468	0.90	-0.01
488.36	488.58	VN;15 cm;Qz Cb;;48°;;	489.10	490.10	J128469	1.00	-0.01
		Veine 15 cm Quartz Carbonate 48°	489.10	490.10	J128470 (Bln)	1.00	-0.01
		Mainly quartz; less than 10% carbonates	490.10	491.10	J128471	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			491.10	492.10	J128472	1.00	-0.01
			492.10	493.20	J128473	1.10	-0.01
			493.20	494.20	J128474	1.00	-0.01
			493.20	494.20	J128475 (Std)	1.00	3.39
			494.20	495.00	J128476	0.80	-0.01
494.62	494.79	VN;16 cm;Qz Cb;;73°;;	495.00	496.00	J128477	1.00	-0.01
		Veine 16 cm Quartz Carbonate 73°	496.00	497.00	J128478	1.00	-0.01
		Less than 10% carbonate	497.00	498.00	J128479	1.00	-0.01
			498.00	499.00	J128480	1.00	-0.01
			499.00	500.00	J128481	1.00	-0.01
			500.00	501.00	J128482	1.00	-0.01
			501.00	502.00	J128483	1.00	-0.01
			502.00	503.00	J128484	1.00	0.01
			502.00	503.00	J128485 (Dbl)	1.00	-0.01
			503.00	504.00	J128486	1.00	-0.01
			504.00	505.00	J128487	1.00	-0.01
			505.00	505.90	J128488	0.90	-0.01
505.90	570.66	I3A; MAG; CS++	505.90	507.00	J128489	1.10	0.01
		Gabbro 42°; Magnétique; Fortement cisaillé(e)	507.00	508.00	J128490	1.00	-0.01
		Black to dark-green, fine-grained, magnetic; massive to strongly sheared and foliated; crosscut by	508.00	509.00	J128491	1.00	-0.01
		concordant and irregular QZ-CB and QZ-CB-EP stockworks, veins and veinlets; Carbonatized,	508.00	509.00	J128492 (Bln)	1.00	-0.01
		chloritized, epidotized and occasionally biotized, saussuritization is common among plagioclases;	509.00	510.00	J128495	1.00	-0.01
		Sulphides: 0- 3% PY PO.					
505.90	507.00	FO					
		Foliation 43°					
510.00	510.60	Bio20; Sil25	510.00	511.00	J128496	1.00	0.02
		Biotisation 20; Silicification 25	511.00	512.00	J128497	1.00	0.02
			512.00	513.00	J128498	1.00	-0.01
			513.00	514.00	J128499	1.00	-0.01
			513.00	514.00	J130500 (Std)	1.00	8.50
			514.00	515.00	J130501	1.00	0.01
			515.00	516.00	J130502	1.00	-0.01
515.88	515.93	VN;4 cm;Qz Cb;;55°;Py05 Po06;	516.00	517.00	J130503	1.00	-0.01
		Veine 4 cm Quartz Carbonate 55° Pyrite 5% Pyrrhotine 6%	517.00	518.00	J130504	1.00	-0.01
		Less than 10% carbonate					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
518.00	527.00	Car15	518.00	519.00	J130505	1.00	0.01
		Carbonatisation 15	519.00	520.00	J130506	1.00	0.01
			520.00	521.00	J130507	1.00	0.01
			521.00	522.00	J130508	1.00	-0.01
			522.00	523.00	J130509	1.00	-0.01
			522.00	523.00	J130510 (Dbl)	1.00	-0.01
			523.00	524.00	J130511	1.00	-0.01
			524.00	525.00	J130512	1.00	-0.01
			525.00	526.00	J130513	1.00	0.06
			526.00	527.00	J130514	1.00	-0.01
518.00	519.30	SW;5%;Qz Cb;;20°;Cn02;					
		Stockwerk 5% Quartz Carbonate 20° Chalcosine 2%					
527.00	530.40	SW;6%;Qz Cb Ep;;;;	527.00	528.00	J130515	1.00	-0.01
		Stockwerk 6% Quartz Carbonate Épidote	528.00	529.00	J130516	1.00	-0.01
			529.00	530.00	J130517	1.00	-0.01
			529.00	530.00	J130518 (Bln)	1.00	-0.01
			530.00	531.00	J130519	1.00	-0.01
530.40	532.00	Bio15; Epi10	531.00	532.00	J130520	1.00	-0.01
		Biotisation 15; Épidotisation 10	532.00	533.00	J130521	1.00	-0.01
			533.00	534.00	J130522	1.00	0.01
			534.00	535.00	J130523	1.00	0.01
			535.00	536.00	J130524	1.00	0.01
			535.00	536.00	J130525 (Std)	1.00	3.37
			536.00	537.00	J130526	1.00	0.02
			537.00	538.00	J130527	1.00	0.02
			538.00	538.90	J130528	0.90	-0.01
			538.90	539.70	J130529	0.80	0.01
530.40	531.00	SW;7%;Qz Cb Ep;;;;					
		Stockwerk 7% Quartz Carbonate Épidote					
539.21	539.22	VN;1 cm;Qz;;46°;Py03 Po02;					
		Veine 1 cm Quartz 46° Pyrite 3% Pyrrhotine 2%					
539.26	540.00	Py20; Po20	539.70	540.50	J130530	0.80	0.01
		Pyrite 20%; Pyrrhotine 20%	540.50	541.50	J130531	1.00	-0.01
			545.40	546.40	J130532	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			545.40	546.40	J130533 (Dbl)	1.00	0.02
			546.40	547.70	J130536	1.30	0.02
			552.40	553.40	J130534	1.00	0.01
			553.40	554.40	J130535	1.00	0.01
			556.00	557.00	J130567	1.00	-0.01
			558.00	559.00	J130568	1.00	0.01
			562.00	562.90	J130601	0.90	0.01
539.26	539.29	VN;1.5 cm;Qz Cb;;34°;Po02 Py03; **Veine 1.5 cm Quartz Carbonate 34° Pyrrhotine 2% Pyrite 3%** Less than 10% carbonates					
562.90	563.50	SW;7%;Qz Cb;;;Py02 Po02; **Stockwerk 7% Quartz Carbonate Pyrite 2% Pyrrhotine 2%**	562.90	563.70	J130537	0.80	0.02
			563.70	564.80	J130538	1.10	0.01
			564.80	566.00	J130539	1.20	0.01
			564.80	566.00	J130540 (Bln)	1.20	-0.01
			566.00	567.00	J130541	1.00	-0.01
			567.00	568.00	J130542	1.00	0.01
			568.00	569.00	J130543	1.00	0.01
570.66	646.30	I3A **Gabbro 47°** Green to olive-green, medium to corse-grained, non-magnetic with small magnetic zones; Sheared to massive; crosscut by concordant and irregular QZ, QZ-CB and QZ-CB-EP veins, veinlets and stockworks; Epidotized, chloritized, carbonatized, and occasionally biotized; saussuritization is common among plagioclases; Sulphides: 0- 6% PY	574.00	575.10	J130544	1.10	0.01
			575.10	576.20	J130545	1.10	0.03
575.64	575.68	VN;3 cm;Qz;;78°;; **Veine 3 cm Quartz 78°**	576.20	577.00	J130546	0.80	3.85
			577.00	578.00	J130547	1.00	0.04
			578.00	579.00	J130548	1.00	0.02
			579.00	579.80	J130549	0.80	0.02
			579.00	579.80	J130550 (Std)	0.80	7.42
579.80	580.80	SW;5%;Qz Ak;;;Py04; **Stockwerk 5% Quartz Ankérite Pyrite 4%**	579.80	580.80	J130551	1.00	0.39
580.80	581.80	Py05 **Pyrite 5%**					
580.80	581.80	SW;20%;Qz Cb Ak;;;Py05; **Stockwerk 20% Quartz Carbonate Ankérite Pyrite 5%**	580.80	581.80	J130552	1.00	0.14
			581.80	582.50	J130553	0.70	0.05
			582.50	583.50	J130554	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			583.50	584.50	J130555	1.00	0.01
			584.50	585.50	J130556	1.00	0.02
			585.50	586.50	J130557	1.00	-0.01
			586.50	587.50	J130558	1.00	-0.01
			587.50	588.50	J130559	1.00	0.01
			587.50	588.50	J130560 (Dbl)	1.00	0.01
			588.50	589.50	J130561	1.00	0.01
			589.50	590.50	J130562	1.00	-0.01
			590.50	591.50	J130563	1.00	0.01
			591.50	592.30	J130564	0.80	0.01
			592.30	593.30	J130565	1.00	0.01
			592.30	593.30	J130566 (Bln)	1.00	0.09
			598.00	598.60	J130569	0.60	0.01
603.70	605.20	SW;5%;Qz Cb;;45°;;	603.70	604.70	J130570	1.00	0.03
		Stockwerk 5% Quartz Carbonate 45°	604.70	605.70	J130571	1.00	-0.01
			610.70	611.80	J130572	1.10	-0.01
610.80	612.80	SW;4%;Qz Cb;;;;	611.80	612.80	J130573	1.00	-0.01
		Stockwerk 4% Quartz Carbonate					
622.60	623.20	SW;4%;Qz Cb;;;;	622.60	623.20	J130574	0.60	-0.01
		Stockwerk 4% Quartz Carbonate	622.60	623.20	J130575 (Std)	0.60	7.29
628.00	628.90	SW;21%;Qz Cb Cl;;;;	628.00	628.90	J130576	0.90	-0.01
		Stockwerk 21% Quartz Carbonate Chlorite	628.90	630.00	J130577	1.10	0.01
629.00	630.30	BRY	630.00	631.00	J130578	1.00	-0.01
		Broyé(e)					
631.00	632.80	SW;5%;Qz Cb;;31°;;	631.00	632.00	J130579	1.00	-0.01
		Stockwerk 5% Quartz Carbonate 31°					
631.20	637.00	Bio10; Car10					
		Biotisation 10; Carbonatisation 10					
631.40	639.70	CIS; FO	632.00	633.00	J130580	1.00	-0.01
		Cisaillé(e); Foliation 35°	633.00	634.00	J130581	1.00	0.01
			634.00	635.00	J130582	1.00	-0.01
			634.00	635.00	J130583 (Dbl)	1.00	0.01
			635.00	636.00	J130584	1.00	0.02
			636.00	637.00	J130585	1.00	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				637.00	638.00	J130586	1.00	0.01
				638.00	639.30	J130602	1.30	0.01
				641.40	642.40	J130587	1.00	-0.01
				642.40	643.30	J130588	0.90	0.04
				643.30	644.50	J130589	1.20	0.01
				644.50	645.50	J130590	1.00	-0.01
645.00	646.00	SW;17%;Qz Cb Cl;;;;		645.50	646.30	J130591	0.80	-0.01
		Stockwerk 17% Quartz Carbonate Chlorite						
646.30	726.40	I3A; MAG		648.90	649.90	J130592	1.00	-0.01
		Gabbro; Magnétique		649.90	651.00	J130593	1.10	-0.01
		Green to dark-green, coarse to fine-grained, magnetic to slightly magnetic; Sheared to massive; crosscut		649.90	651.00	J130594 (Bln)	1.10	-0.01
		by concordant and irregular QZ-CB and QZ-CB-EP veins, veinlets and stockworks; Epidotized,						
		chloritized, carbonatized, and occasionally biotized; saussuritization is common among plagioclases;						
		Sulphides: 0- 4% PY						
655.70	657.30	CIS; FO		656.00	657.00	J130595	1.00	0.02
		Cisaillé(e); Foliation 41°		657.00	658.00	J130596	1.00	0.04
				658.00	659.00	J130597	1.00	0.07
				659.00	660.00	J130598	1.00	-0.01
				660.00	661.00	J130599	1.00	-0.01
				660.00	661.00	J130600 (Std)	1.00	3.48
				662.00	663.00	J130686	1.00	0.04
				663.00	664.00	J130603	1.00	-0.01
664.00	687.00	CIS		664.00	665.00	J130604	1.00	0.61
		Cisaillé(e)		665.00	666.00	J130605	1.00	-0.01
				666.00	667.00	J130606	1.00	-0.01
664.00	664.80	SW;20%;Qz Cb;;38°;Py01 Po01;						
		Stockwerk 20% Quartz Carbonate 38° Pyrite 1% Pyrrhotine 1%						
666.34	666.37	VN;2 cm;Ep Qz Cb;;30°;;		667.00	668.00	J130607	1.00	-0.01
		Veine 2 cm Épidote Quartz Carbonate 30°		668.00	669.00	J130608	1.00	-0.01
				668.00	669.00	J130609 (Dbl)	1.00	-0.01
				669.00	670.00	J130610	1.00	0.11
				670.00	671.00	J130611	1.00	-0.01
				671.00	672.00	J130612	1.00	0.02
				672.00	673.00	J130613	1.00	-0.01
				673.00	674.00	J130614	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			674.00	675.00	J130615	1.00	-0.01
			675.00	676.00	J130616	1.00	-0.01
			676.00	677.00	J130617	1.00	-0.01
			677.00	678.00	J130618	1.00	-0.01
			677.00	678.00	J130619 (Bln)	1.00	-0.01
			678.00	679.00	J130620	1.00	-0.01
			679.00	680.00	J130621	1.00	-0.01
			680.00	681.00	J130622	1.00	-0.01
			681.00	682.00	J130623	1.00	-0.01
			682.00	683.00	J130624	1.00	-0.01
			682.00	683.00	J130625 (Std)	1.00	7.62
			683.00	684.00	J130626	1.00	-0.01
			684.00	685.00	J130627	1.00	-0.01
			685.00	686.00	J130628	1.00	-0.01
			686.00	687.00	J130629	1.00	-0.01
687.00	688.20	SCH; CIS **Schisteux(se) 47°; Cisaillé(e)**					
687.00	693.70	SW;13%;Qz Cb;;;Py03 Po01; **Stockwerk 13%**	687.00	688.00	J130630	1.00	0.26
			688.00	689.00	J130631	1.00	0.48
688.20	695.00	CIS; FO **Cisaillé(e); Foliation 43°**	689.00	690.00	J130632	1.00	0.06
			690.00	690.70	J130633	0.70	0.34
			690.70	691.70	J130634	1.00	0.03
			690.70	691.70	J130635 (Dbl)	1.00	0.03
			691.70	692.70	J130636	1.00	0.19
			692.70	693.70	J130637	1.00	0.30
			693.70	695.00	J130638	1.30	-0.01
			695.00	696.00	J130639	1.00	-0.01
696.00	697.00	SW;6%;Qz Cb;;;; **Stockwerk 6% Quartz Carbonate**	696.00	697.00	J130640	1.00	-0.01
			697.00	698.00	J130641	1.00	-0.01
			697.00	698.00	J130642 (Bln)	1.00	-0.01
			698.00	699.00	J130643	1.00	-0.01
698.45	698.53	VN;5.5 cm;Qz Cb;;56°;Py01; **Veine 5.5 cm Quartz Carbonate 56° Pyrite 1%**	699.00	700.00	J130644	1.00	-0.01
			700.00	701.00	J130645	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			701.00	702.00	J130646	1.00	-0.01
			702.00	703.00	J130647	1.00	-0.01
			703.00	704.00	J130648	1.00	-0.01
			704.00	705.00	J130649	1.00	-0.01
			704.00	705.00	J130650 (Std)	1.00	8.84
			705.00	706.00	J130651	1.00	-0.01
			706.00	707.30	J130652	1.30	-0.01
707.30	709.50	CIS					
		Cisaillé(e)					
707.30	710.00	SW;7%;Qz Cb;;;Py01 Po01;	707.30	708.30	J130653	1.00	-0.01
		Stockwerk 7% Quartz Carbonate Pyrite 1% Pyrrhotine 1%	708.30	709.30	J130654	1.00	-0.01
			709.30	710.00	J130655	0.70	-0.01
			710.00	711.00	J130656	1.00	-0.01
			711.00	712.00	J130657	1.00	-0.01
			712.00	713.00	J130658	1.00	-0.01
			713.00	714.20	J130659	1.20	0.01
			714.20	715.20	J130660	1.00	-0.01
			715.20	716.20	J130661	1.00	-0.01
			716.20	717.20	J130662	1.00	-0.01
			717.20	717.80	J130663	0.60	-0.01
717.60	717.68	VN;7.5 cm;Qz Cb;;60°;Po01 Py01;	717.80	718.80	J130664	1.00	-0.01
		Veine 7.5 cm Quartz Carbonate 60° Pyrrhotine 1% Pyrite 1%	717.80	718.80	J130665 (Dbl)	1.00	-0.01
721.50	722.50	SW;6%;Qz Cb;;;;	721.50	722.50	J130666	1.00	-0.01
		Stockwerk 6% Quartz Carbonate	722.50	723.70	J130667	1.20	-0.01
726.40	787.50	I3A; CS; FIN	726.50	727.50	J130668	1.00	-0.01
		Gabbro; Moyennement cisaillé(e); Grains fins	727.50	728.50	J130669	1.00	-0.01
		Green to dark-green, fine-grained, non-magnetic with magnetic intervals; moderately sheared to massive;	728.50	729.50	J130670	1.00	-0.01
		crosscut by concordant and irregular QZ-CB and PY bearing QZ-CB veins, veinlets and stockworks;	728.50	729.50	J130671 (Bln)	1.00	-0.01
		Chloritized and carbonatized; saussuritization is common among plagioclases; Sulphides: 0-3% PY	729.50	730.50	J130672	1.00	-0.01
			730.50	731.50	J130673	1.00	-0.01
			731.50	732.50	J130674	1.00	-0.01
			731.50	732.50	J130675 (Std)	1.00	3.47
			732.50	733.50	J130676	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			733.50	734.50	J130677	1.00	-0.01
			734.50	735.50	J130678	1.00	-0.01
			735.50	736.50	J130679	1.00	-0.01
			736.50	737.00	J130680	0.50	-0.01
736.73	736.89	VN;15 cm;Qz Cb;;75°;Py01;	737.00	738.00	J130681	1.00	-0.01
		Veine 15 cm Quartz Carbonate 75° Pyrite 1%	737.00	738.00	J130682 (Dbl)	1.00	0.01
			738.00	739.00	J130683	1.00	-0.01
			739.00	740.00	J130684	1.00	-0.01
			742.00	743.30	J130685	1.30	-0.01
			745.00	746.00	J130687	1.00	-0.01
			751.30	752.40	J130688	1.10	-0.01
			752.40	753.60	J130689	1.20	-0.01
755.30	755.80	SW;7%;Cb;;;;					
		Stockwerk 7% Carbonate					
760.50	760.80	CIS; FO	760.50	761.50	J130690	1.00	0.02
		Cisaillé(e); Foliation 51°	760.50	761.50	J130691 (Bln)	1.00	-0.01
			761.50	762.50	J130692	1.00	-0.01
			766.80	768.10	J130693	1.30	-0.01
770.20	770.50	VN;3 cm;Qz Cb Cl;;25°;;	776.00	776.50	J130694	0.50	0.03
		Veine 3 cm Quartz Carbonate Chlorite 25°					
776.16	776.26	VN;8 cm;Qz Cb Cl;;52°;;	779.00	780.00	J130695	1.00	-0.01
		Veine 8 cm Quartz Carbonate Chlorite 52°	782.30	783.20	J130696	0.90	-0.01
782.53	782.69	VN;15 cm;Qz Cb;;68°;;	783.20	784.20	J130697	1.00	-0.01
		Veine 15 cm Quartz Carbonate 68°					
		Less than 5% carbonate					
784.20	787.50	CIS	784.20	785.30	J130698	1.10	-0.01
		Cisaillé(e)	785.30	786.50	J130699	1.20	-0.01
			785.30	786.50	J130700 (Std)	1.20	8.38
			786.50	787.50	J130701	1.00	0.01
787.50	789.00	I3A; MAG	787.50	788.50	J130702	1.00	-0.01
		Gabbro; Magnétique	788.50	789.00	J130703	0.50	-0.01
		Dark-green, coarse to medium-grained, magnetic, contains up to 8% coarse-grained blue eye QZ; Slightly sheared; crosscut by concordant and irregular QZ-CB veinlets; Silicified, chloritized and carbonatized; saussuritization is common among plagioclases; Sulphides: 0- 2% disseminated PY & PO					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
789.00	798.00	RX **Roche indéterminée** Boites de carottes perdues.					
798.00		**Fin du sondage** **Nombre d'échantillons : 316** **Nombre d'échantillons QAQC : 43** **Longueur totale échantillonnée : 312.90**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-194

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-03-14

Foré par :
Décrit par : Maria Sokolov

Collet

Azimut : 208.00°
Plongée : -55.00°
Longueur : 288.00 m

Mesuré UTM NAD83 Z18

Est	348 266.0
Nord	5 467 753.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	336.11°	-55.05°	Oui
Flexit	6.00	336.11°	-55.04°	Oui
Flexit	9.00	335.93°	-55.06°	Oui
Flexit	12.00	337.60°	-54.84°	Oui
Flexit	15.00	2.15°	-54.86°	Oui
Flexit	18.00	24.58°	-55.11°	Oui
Flexit	21.00	5.45°	-55.20°	Oui
Flexit	24.00	7.19°	-54.99°	Oui
Flexit	27.00	340.84°	-54.98°	Oui
Flexit	30.00	204.36°	-54.86°	Non
Flexit	33.00	204.68°	-54.70°	Non
Flexit	36.00	203.48°	-54.62°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	201.38°	-54.51°	Non
Flexit	42.00	202.85°	-54.41°	Non
Flexit	45.00	185.81°	-54.25°	Oui
Flexit	48.00	201.56°	-54.13°	Non
Flexit	51.00	202.98°	-54.02°	Non
Flexit	54.00	203.85°	-53.92°	Non
Flexit	57.00	204.13°	-53.78°	Non
Flexit	60.00	202.03°	-53.61°	Non
Flexit	63.00	201.37°	-53.51°	Non
Flexit	66.00	199.18°	-53.42°	Oui
Flexit	69.00	202.18°	-53.30°	Oui
Flexit	72.00	200.65°	-53.13°	Non

Description

J369963 : réanalyse de l'intervalle 127.2-128m sur quart de carotte restant.

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ
Cimenté : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-194

Titre minier : 4394 563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1200 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-03-14

Foré par :
Décrit par : Maria Sokolov

Collet

Azimut : 208.00°
Plongée : -55.00°
Longueur : 288.00 m

	Mesuré
Est	348 266.0
Nord	5 467 753.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	336.11°	-55.05°	Oui
Flexit	6.00	336.11°	-55.04°	Oui
Flexit	9.00	335.93°	-55.06°	Oui
Flexit	12.00	337.60°	-54.84°	Oui
Flexit	15.00	2.15°	-54.86°	Oui
Flexit	18.00	24.58°	-55.11°	Oui
Flexit	21.00	5.45°	-55.20°	Oui
Flexit	24.00	7.19°	-54.99°	Oui
Flexit	27.00	340.84°	-54.98°	Oui
Flexit	30.00	204.36°	-54.86°	Non
Flexit	33.00	204.68°	-54.70°	Non
Flexit	36.00	203.48°	-54.62°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	201.38°	-54.51°	Non
Flexit	42.00	202.85°	-54.41°	Non
Flexit	45.00	185.81°	-54.25°	Oui
Flexit	48.00	201.56°	-54.13°	Non
Flexit	51.00	202.98°	-54.02°	Non
Flexit	54.00	203.85°	-53.92°	Non
Flexit	57.00	204.13°	-53.78°	Non
Flexit	60.00	202.03°	-53.61°	Non
Flexit	63.00	201.37°	-53.51°	Non
Flexit	66.00	199.18°	-53.42°	Oui
Flexit	69.00	202.18°	-53.30°	Oui
Flexit	72.00	200.65°	-53.13°	Non

Description

J369963 : réanalyse de l'intervalle 127.2-128m sur quart de carotte restant.

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	202.37°	-52.99°	Non
Flexit	78.00	202.15°	-52.86°	Non
Flexit	81.00	201.72°	-52.75°	Non
Flexit	84.00	202.14°	-52.64°	Non
Flexit	87.00	198.79°	-52.55°	Oui
Flexit	90.00	202.19°	-52.47°	Non
Flexit	93.00	203.38°	-52.43°	Oui
Flexit	96.00	201.94°	-52.33°	Non
Flexit	99.00	202.69°	-52.29°	Non
Flexit	102.00	203.78°	-52.25°	Non
Flexit	105.00	202.96°	-52.19°	Non
Flexit	108.00	202.77°	-52.15°	Non
Flexit	111.00	203.55°	-52.08°	Non
Flexit	114.00	202.10°	-52.04°	Non
Flexit	117.00	201.31°	-51.94°	Non
Flexit	120.00	201.56°	-51.85°	Non
Flexit	123.00	201.65°	-51.73°	Non
Flexit	126.00	201.84°	-51.60°	Non
Flexit	129.00	201.34°	-51.56°	Non
Flexit	132.00	202.48°	-51.52°	Non
Flexit	135.00	200.85°	-51.44°	Non
Flexit	138.00	197.38°	-51.40°	Oui
Flexit	141.00	202.02°	-51.34°	Non
Flexit	144.00	202.29°	-51.33°	Non
Flexit	147.00	202.05°	-51.32°	Non
Flexit	150.00	200.48°	-51.33°	Non
Flexit	153.00	201.77°	-51.33°	Non
Flexit	156.00	201.47°	-51.23°	Non
Flexit	159.00	204.36°	-51.22°	Non
Flexit	162.00	202.31°	-51.19°	Non
Flexit	165.00	204.63°	-51.16°	Non
Flexit	168.00	200.81°	-51.14°	Non
Flexit	171.00	200.40°	-51.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	201.49°	-51.02°	Non
Flexit	177.00	203.29°	-50.98°	Oui
Flexit	180.00	206.68°	-50.92°	Oui
Flexit	183.00	204.74°	-50.89°	Oui
Flexit	186.00	201.16°	-50.81°	Non
Flexit	189.00	201.66°	-50.76°	Non
Flexit	192.00	201.95°	-50.68°	Non
Flexit	195.00	200.63°	-50.66°	Non
Flexit	198.00	199.61°	-50.59°	Non
Flexit	201.00	198.46°	-50.53°	Oui
Flexit	204.00	202.56°	-50.47°	Oui
Flexit	207.00	202.73°	-50.42°	Non
Flexit	210.00	203.01°	-50.41°	Non
Flexit	213.00	203.24°	-50.35°	Non
Flexit	216.00	203.49°	-50.28°	Non
Flexit	219.00	203.75°	-50.22°	Non
Flexit	222.00	203.53°	-50.20°	Non
Flexit	225.00	203.56°	-50.17°	Non
Flexit	228.00	203.78°	-50.12°	Non
Flexit	231.00	203.77°	-50.07°	Non
Flexit	234.00	203.62°	-50.06°	Non
Flexit	237.00	203.42°	-50.03°	Non
Flexit	240.00	203.80°	-49.99°	Non
Flexit	243.00	203.84°	-49.93°	Non
Flexit	246.00	203.82°	-49.89°	Non
Flexit	249.00	203.86°	-49.84°	Non
Flexit	252.00	203.86°	-49.80°	Non
Flexit	255.00	203.93°	-49.69°	Non
Flexit	258.00	203.98°	-49.65°	Non
Flexit	261.00	203.98°	-49.60°	Non
Flexit	264.00	204.02°	-49.54°	Non
Flexit	267.00	204.11°	-49.42°	Non
Flexit	270.00	204.19°	-49.38°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	273.00	204.31°	-49.31°	Non
Flexit	276.00	204.15°	-49.34°	Non
Flexit	279.00	204.11°	-49.34°	Non
Flexit	282.00	204.17°	-49.30°	Non
Flexit	285.00	204.11°	-49.28°	Non
Flexit	288.00	204.20°	-49.24°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	28.00	MT						
		Mort terrain						
		Overburden (27.6-28.0 - boulder)						
28.00	48.15	I3A; MAG; CS++		28.00	28.40	J371045	0.40	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)						
		GABBRO strongly magnetic, strongly sheared, medium grey-green with numerous fine white Cb veinlets parallel to the foliation, fine-grained, contains millimetric blue Qz grains (up to 5 locally, typically 1-2%). Magnetite is present in the form of fine disseminated grains in some places stretched into fine streaks. The rock is moderately carbonatized, weakly to moderately chloritized, locally fine flakes of biotite alteration. Veins: 5-7% fine Cb veinlets, occasional Cb and QzCb veins, locally with black tourmaline. Sulphides: traces to 1-2% Py fine disseminated grains, streaks and 1-2% Po stringers, streaks, locally up to 10% Po in veins						
	28.00	28.09	VN;4 cm;Qz Cb Tl;;40°;Py00;					
			Veine 4 cm Quartz Carbonate Tourmaline 40° Pyrite 0%					
			2-5 cm wide QzCb vein with very minor Tourm, chlorite alteration in fractures, traces Py in the vein and 2-3% Py around it					
	28.20	28.23	VN;1.2 cm;Cb Qz;;42°;;	28.40	29.00	J371046	0.60	-0.01
			Veine 1.2 cm Carbonate Quartz 42°	29.00	29.90	J371047	0.90	-0.01
			1.2 cm wide CbQz vein, traces Py					
	29.15	29.16	CIS	29.90	30.50	J371048	0.60	-0.01
			Cisaillé(e) 37°					
			strong shearing at 37CA					
	29.98	30.08	VN;6 cm;Qz Cb;;42°;Py00;	30.50	30.50	J369700 (Std)	0.00	8.48
			Veine 6 cm Quartz Carbonate 42° Pyrite 0%	30.50	31.50	J371049	1.00	-0.01
			~5-6 cm wide Qz-dominant vein with minor Cb and Chl in fractures, traces Py					
	30.74	30.75	VN;;Qz Cb;;70°;Py00;					
			Veine Quartz Carbonate 70° Pyrite 0%					
			0.8-1.0 cm wide QzCb vein crosscutting the foliation at 70CA, rusty stains, traces Py					
	31.10	31.20	VN;1.5 cm;Cb Qz;;35°;;	31.50	32.50	J369701	1.00	-0.01
			Veine 1.5 cm Carbonate Quartz 35°					
			branching CbQz vein, 0.5 to 2.0 cm wide					
	32.40	32.50	VL;75%;Cb;;32°;;	32.50	33.50	J369702	1.00	-0.01
			Veinule(s) 75% Carbonate 32°	33.50	33.50	J369704 (Bln)	0.00	-0.01
			several Cb veins, 0.2-0.5 cm wide, at 32-35CA, traces Py	33.50	34.50	J369703	1.00	-0.01
				34.50	35.00	J369705	0.50	-0.01
	34.80	34.94	VN;8 cm;Qz Cb Tl;;0°;;	35.00	36.00	J369706	1.00	-0.01
			Veine 8 cm Quartz Carbonate Tourmaline 0°	36.00	37.00	J369707	1.00	-0.01
			fragment of a QzCbTl vein, parallel to the core axis, traces Py around the vein					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
36.09	36.19	VN;1.5 cm;Cb Qz;;34°;Py00; **Veine 1.5 cm Carbonate Quartz 34° Pyrite 0%** 1.0-2.5 c wide CbQz vein with traces Py	37.00	38.00	J369708	1.00	-0.01
37.25	37.26	CIS **Cisaillé(e) 35°** strong shearing and Cb veining at 35CA	38.00 39.00	39.00 40.00	J369709 J369710	1.00 1.00	-0.01 -0.01
39.12	39.18	VN;1 cm;Cb Qz;;35°;Py01 Po01; **Veine 1 cm Carbonate Quartz 35° Pyrite 1% Pyrrhotine 1%** 1 cm wide CbQz vein, tr-1% PyPo in and around the vein					
39.15	40.80	I3A; CS++ **Gabbro; Fortement cisaillé(e)** non-magnetic gabbro with weak to moderate biotite alteration (flakes and fine stringers), 2-3% blue Qz grains, tr-1% Py fine streaks					
39.60	39.61	CIS **Cisaillé(e) 35°** strong shearing and Cb veining at 35CA	40.00 41.00	41.00 42.00	J369711 J369712	1.00 1.00	-0.01 -0.01
41.75	41.86	VN;1.2 cm;Cb Qz;;25°;Po10; **Veine 1.2 cm Carbonate Quartz 25° Pyrrhotine 10%** 1.0-1.5 cm wide CbQz vein with up to 10% Po	42.00	42.50	J369713	0.50	-0.01
42.20	42.21	CIS **Cisaillé(e) 35°** strong shearing and Cb veining at 35CA	42.50 43.00 43.00	43.00 44.00 44.00	J369714 J369715 J369716 (Dbl)	0.50 1.00 1.00	-0.01 -0.01 -0.01
43.50	43.57	VN;1.2 cm;Cb Qz;;30°;Po03; **Veine 1.2 cm Carbonate Quartz 30° Pyrrhotine 3%** 1.2 cm wide CbQz vein with 1-3% Po; biotite alteration halo (flakes)	44.00	45.00	J369717	1.00	-0.01
44.33	44.45	VN;2 cm;Cb Qz;;24°;Po07 Py01; **Veine 2 cm Carbonate Quartz 24° Pyrrhotine 7% Pyrite 1%** 2 cm wide CbQz vein with 7% Po 1% Py, flaky biotite alteration					
45.00	46.00	SW;7%;Qz Cb;;;Py02 Po02; **Stockwerk 7% Quartz Carbonate Pyrite 2% Pyrrhotine 2%** stockwork of 5-10% Cb and QzCb veins of several generations, 1-2% Py diss anhedral grains, 1-2% Po	45.00 46.00	46.00 47.00	J369718 J369719	1.00 1.00	0.01 -0.01
46.20	46.21	CIS **Cisaillé(e) 35°** strong shearing and Cb veining at 35CA	47.00	48.00	J369720	1.00	-0.01
47.55	47.85	VL;10%;Cb;;32°;Py02; **Veinule(s) 10% Carbonate 32° Pyrite 2%** a group of parallel Cb veinlets, 1-2% Py, rusty stains in veins	48.00	49.00	J369721	1.00	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
48.15	76.00	I3A; MAG; CS++; MOY		49.00	50.00	J369722	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e); Grains moyens						
		GABBRO strongly sheared, strongly magnetic, medium grey-green with salt-and-pepper appearance due to epidote alteration of Plg; medium-grained, with poorly aligned fine needles of amphibole and occasional bluish Qz grains; weakly carbonatized. Veins: 1-3% Cb veins, rare QzCb veins, locally with epidote; some Cb veins have Mgt rims. Sulphides: traces to 1-2% Py dissemianted, streaks; locally 4-5% Py stringers; up to 10% Po in some veins						
	48.15	50.00	Lim					
			Limonitisation					
			rusty iron oxidation staining on fracture planes; core is badly broken and moderately weathered					
	50.00	50.05	VN;1 cm;Cb Qz;;26°;Py02;	50.00	51.00	J369723	1.00	-0.01
			Veine 1 cm Carbonate Quartz 26° Pyrite 2%					
			0.2-1.0 cm wide CbQz vein, 2-3% Py, rusty stains					
	50.30	50.36	VN;1 cm;Cb;;29°;;					
			Veine 1 cm Carbonate 29°					
			0.5-1.2 cm wide Cb vein, traces Py; 1-2% Py around the vein					
	50.80	50.90	VN;0.8 cm;Cb;;24°;Py01 Po02;	51.00	51.00	J369725 (Std)	0.00	3.53
			Veine 0.8 cm Carbonate 24° Pyrite 1% Pyrrhotine 2%	51.00	52.00	J369724	1.00	-0.01
			0.2-1.0 cm wide Cb vein, 1-3%PoPy					
	51.50	51.51	CIS	52.00	53.00	J369726	1.00	-0.01
			Cisaillé(e) 34°	53.00	53.00	J369728 (Bln)	0.00	-0.01
			strong shearing at 34CA	53.00	54.00	J369727	1.00	-0.01
	53.65	53.80	VL;40%;Qz Cb;;38°;Py01;	54.00	54.50	J369729	0.50	-0.01
			Veinule(s) 40% Quartz Carbonate 38° Pyrite 1%					
			40% QzCb veinlets with 1% PyPo (Py>>Po)					
	54.15	54.45	VL;25%;Cb Qz Cl;;30°;Py01 Po02 Mt05;					
			Veinule(s) 25% Carbonate Quartz Chlorite 30° Pyrite 1% Pyrrhotine 2% Magnétite 5%					
			~20% QzCbChl veins with 1-2% Py, 2-3% Po and 5% Mgt					
	54.35	54.36	CIS	54.50	55.00	J369730	0.50	-0.01
			Cisaillé(e) 36°	55.00	55.50	J369731	0.50	0.01
			strong shearing at 36CA					
	55.10	55.20	VL;40%;Cb;;30°;Py03 Po02;	55.50	56.50	J369732	1.00	-0.01
			Veinule(s) 40% Carbonate 30° Pyrite 3% Pyrrhotine 2%	56.50	57.00	J369733	0.50	0.01
			a group of parallel Cb veinlets with 3-4% PyPo					
	56.85	57.90	SW;5%;Cb Cl;;;Py05;	57.00	58.00	J369734	1.00	-0.01
			Stockwerk 5% Carbonate Chlorite Pyrite 5%	57.00	58.00	J369735 (Dbl)	1.00	0.01
			fractured gabbro, 4-5% Cb and Chl veins (fracture-filling), up to 5% Py stringers, clusters of fine grains, traces Cpy	58.00	59.00	J369736	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
58.66	59.10	VL;7%;Cb;;32°;Py05 Po05 Cp00; **Veinule(s) 7% Carbonate 32° Pyrite 5% Pyrrhotine 5% Chalcopyrite 0%** a group of parallel Cb veins with minor Ep, up to 5-10%PyPo, traces Cpy	59.00	59.50	J369737	0.50	-0.01
59.20	59.21	CIS **Cisaillé(e) 32°** strong shearing and veining at 32CA	59.50 60.00	60.00 61.00	J369738 J369739	0.50 1.00	-0.01 -0.01
60.45	60.55	VL;7%;Cb;;38°;Py05 Po05; **Veinule(s) 7% Carbonate 38° Pyrite 5% Pyrrhotine 5%** a few parallel Cb veinlets with up to 10% PyPo trCpy	61.00 62.00	62.00 63.00	J369740 J369741	1.00 1.00	-0.01 0.01
62.60	65.53	Epi **Épidotisation** moderate to locally strong pervasive epidote alteration					
62.60	66.00	SW;7%;Cb Cl Ep;;15°;Mt05 Py01; **Stockwerk 7% Carbonate Chlorite Épidote 15° Magnétite 5% Pyrite 1%** 5-7% white Cb-dominant veins with dark chlorite and magnetite rims; locally with patchy epidote; most veins are oriented at low angles to the core axis (15CA and less); traces to 1% Py					
62.80	62.81	CIS **Cisaillé(e) 32°** strong shearing at 32CA	63.00 64.00 65.00	64.00 65.00 66.00	J369742 J369743 J369744	1.00 1.00 1.00	0.01 -0.01 0.01
65.53	65.73	Lim **Limonitisation** 4-5% CbQz veins with strong rusty iron oxidation, tr Py					
65.73	76.00	Epi **Épidotisation** moderate to locally strong pervasive epidote alteration	66.00 66.50 67.50 68.00 69.00 69.00	66.50 67.50 68.00 69.00 69.00 70.00	J369745 J369746 J369747 J369748 J369750 (Std) J369749	0.50 1.00 0.50 1.00 0.00 1.00	0.01 -0.01 0.01 0.05 9.04 -0.01
69.40	69.41	CIS **Cisaillé(e) 34°** strong shearing at 34CA					
69.98	70.20	VN;2 cm;Cb Cl Qz;;20°;Mt05 Py00; **Veine 2 cm Carbonate Chlorite Quartz 20° Magnétite 5% Pyrite 0%** 2 cm wide CbChlQz vein with magnetite rims, traces Py	70.00	71.00	J369751	1.00	0.03
70.20	70.60	SW;5%;Cb Cl;;5°;Mt15; **Stockwerk 5% Carbonate Chlorite 5° Magnétite 15%** stockwork of flat Cb veinelts with Chl and Mgt rims; Mgt-filled fractures	71.00	72.00	J369752	1.00	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
71.17	71.26	VN;2 cm;Cb Ep;;;Py00; **Veine 2 cm Carbonate Épidote Pyrite 0%** CbEp vein or an alteration patch, traces Py		72.00	73.00	J369753	1.00	0.01
72.06	72.11	VN;3 cm;Cb Ep;;52°;; **Veine 3 cm Carbonate Épidote 52°** CbEp vein or an alteration patch						
72.53	72.63	VN;0.5 cm;Cl Cb;;26°;Py03 Mt03; **Veine 0.5 cm Chlorite Carbonate 26° Pyrite 3% Magnétite 3%** fracture/vein filled with Chl and Cb, 2-3% Py in selvages, 2-3% Mgt		73.00	74.00	J369754	1.00	-0.01
				74.00	75.00	J369755	1.00	-0.01
				75.00	76.00	J369756	1.00	-0.01
76.00	108.60	I3A; MAG; CS; MOY **Gabbro; Magnétique; Moyennement cisaillé(e); Grains moyens** GABBRO moderately to weakly sheared, in most parts strongly magnetic except a few local intervals, dark greenish grey, medium-grained to fine-grained, relatively uniform, weakly to moderately chloritized, epidotized, in places weakly carbonatized; contains rare blue Q grains. Veins: 1-3% Cb, CbEp and QzCbEp veins. Sulphides: irregularly distributed Py, Po and PoPy stringers, streaks, commonly associated with veins; tr-1% fine disseminated Py grains; locally traces Cpy; overall 1-3% sulphides		76.00	76.00	J369758 (Bln)	0.00	-0.01
				76.00	77.00	J369757	1.00	-0.01
76.40	76.41	CIS **Cisaillé(e) 32°** moderate shearing at 32CA						
76.55	76.60	FAI **Faille** strongly fractured, deformed zone with 2-3% Py, traces Cpy; QzCb in fractures, weak Hem staining		77.00	78.00	J369759	1.00	0.01
77.70	77.95	VL;7%;Cb Qz Cl;;30°;Py03; **Veinule(s) 7% Carbonate Quartz Chlorite 30° Pyrite 3%** 5-7% Py stringers and a 1 cm wide CbQz vein with Chl and Ep alteration and 2-3% partially oxidized Py, rusty stains; vein and stringers are parallel to the foliation		78.00	79.00	J369760	1.00	0.01
				79.00	80.00	J369761	1.00	0.01
				80.00	81.00	J369762	1.00	0.01
				81.00	81.80	J369763	0.80	0.01
81.32	81.45	VL;20%;Cb Qz Ep;;;Py00; **Veinule(s) 20% Carbonate Quartz Épidote Pyrite 0%** a group of fine CbQz veinlets with Ep apteration, traces Py		81.80	82.20	J369764	0.40	0.01
82.00	82.14	VN;2.5 cm;Cb Qz Ep Cl;;25°;Py04; **Veine 2.5 cm Carbonate Quartz Épidote Chlorite 25° Pyrite 4%** 2.5 cm wde CbQz vein with Ep and Chl alteration, rusty staining, 3-4% Py, possibly Po		82.20	83.00	J369765	0.80	0.01
82.40	82.41	CIS **Cisaillé(e) 35°** moderate shearing at 35CA		83.00	84.00	J369766	1.00	0.01
83.93	84.01	VN;0.5 cm;Cb Ep;;40°;; **Veine 0.5 cm Carbonate Épidote 40°**		84.00	85.00	J369767	1.00	0.01
				85.00	85.50	J369768	0.50	0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		irregular CbQz vein with strong Ep alteration halo, traces sulphides					
85.25	85.40	VN;3 cm;Qz Cb Ep;;25°;Py02; **Veine 3 cm Quartz Carbonate Épidote 25° Pyrite 2%** 3 cm wide QzCbEp vein with 2-3% Py	85.50	86.40	J369769	0.90	-0.01
86.40	87.00	SW;7%;Cb Qz Ep Cl;;;Py01 Mt07; **Stockwerk 7% Carbonate Quartz Épidote Chlorite Pyrite 1% Magnétite 7%** deformed gabbro with 5-10% white Cb-bluish Qz-yellowish Ep irregular veins with strong Chl alteration; 5-7% Mgt grains and bands of very fine grained Mgt, 1% Py	86.40 87.00	87.00 88.00	J369770 J369771	0.60 1.00	0.01 0.01
88.00	88.50	SW;7%;Cb Ep Qz Cl;;;Po07 Py01 Cp00; **Stockwerk 7% Carbonate Épidote Quartz Chlorite Pyrrhotine 7% Pyrite 1%** **Chalcopyrite 0%** 5-10% irregular CbQzEp veins, 5-7% Po, 1% Py, traces Cpy	88.00 88.50 88.50 88.50	88.50 88.50 89.50 89.50	J369772 J369775 (Std) J369773 J369774 (Dbl)	0.50 0.00 1.00 1.00	0.01 3.42 0.01 0.01
89.26	89.45	VL;30%;Cb Qz Ep;;30°;Po01 Py02; **Veinule(s) 30% Carbonate Quartz Épidote 30° Pyrrhotine 1% Pyrite 2%** a group of CbQzEp veins, 0.5-1.0 cm wide, with 1-2% PoPy	89.50	90.50	J369776	1.00	0.01
89.80	89.81	CIS **Cisaillé(e) 30°** moderate shearing at 30CA					
89.95	90.00	VN;1.2 cm;Cb;;30°;Py05 Po02 Cp01; **Veine 1.2 cm Carbonate 30° Pyrite 5% Pyrrhotine 2% Chalcopyrite 1%** 1.0-1.2 cm wide Cb vein with 4-5% PyPo (Py>>Po) and tr-1% Cpy, Chl alteration	90.50 90.50	90.50 91.50	J369778 (Bln) J369777	0.00 1.00	-0.01 0.01
90.65	90.80	Py05; Cp01; Po01 **Pyrite 5%; Chalcopyrite 1%; Pyrrhotine 1%** Py stringers with 1-2% CpyPo	91.50	92.50	J369779	1.00	-0.01
91.70	91.75	VN;1 cm;Cb Ep Qz;;;; **Veine 1 cm Carbonate Épidote Quartz** 0.5-2.0 cm wide CbEpQz branching vein, traces sulphides					
92.50	92.51	Po20; Cp01; Py01 **Pyrrhotine 20%; Chalcopyrite 1%; Pyrite 1%** 1 cm wide Po-dominant band with minor Cpy and Py; at 35CA	92.50 93.00	93.00 94.00	J369780 J369781	0.50 1.00	0.05 0.02
93.70	93.80	CIS **Cisaillé(e) 22°** small shear zone, strong shearing at 22CA	94.00 95.00 96.00 97.00	95.00 96.00 97.00 98.00	J369782 J369783 J369784 J369785	1.00 1.00 1.00 1.00	0.01 0.02 0.01 0.01
93.70	93.75	Py03; Cp02 **Pyrite 3%; Chalcopyrite 2%** narrow shear zone with 3-4% PyCpy					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
97.70	97.80	VN;0.7 cm;Qz Ep Cb;;35°;Py01; **Veine 0.7 cm Quartz Épidote Carbonate 35° Pyrite 1%** 0.5-1.0 cm wide QzEpCb vein with 1% Py, traces Po					
98.00	98.01	CIS **Cisaillé(e) 35°** moderate shearing at 35CA	98.00	99.00	J369786	1.00	-0.01
98.38	98.45	Py04 **Pyrite 4%** 0.3 cm wide Py-dominant stringer at 35CA, partially oxidized	99.00 99.00	100.00 100.00	J369787 J369788 (Dbl)	1.00 1.00	0.01 0.01
99.08	99.20	VL;10%;Cb Ep Qz;;35°;Py02; **Veinule(s) 10% Carbonate Épidote Quartz 35° Pyrite 2%** 10% CbEp veinlets, 2% anhedral Py	100.00 101.00	101.00 102.00	J369789 J369790	1.00 1.00	0.02 0.01
102.00	102.25	Po03; Py03 **Pyrrhotine 3%; Pyrite 3%** several PoPy stringers	102.00 103.00	103.00 104.00	J369791 J369792	1.00 1.00	0.01 0.01
103.50	104.05	Po03; Py01 **Pyrrhotine 3%; Pyrite 1%** 2-3% PoPy stringers, at 26-40CA	104.00	105.00	J369793	1.00	0.01
104.42	104.48	VN;0.8 cm;Cb Ep Qz;;42°;Po01; **Veine 0.8 cm Carbonate Épidote Quartz 42° Pyrrhotine 1%** 0.5-1.0 cm wide CbEpQz vein with 1% Po					
104.60	105.00	VL;4%;Cb Ep Qz;;40°;Po01; **Veinule(s) 4% Carbonate Épidote Quartz 40° Pyrrhotine 1%** several CbEpQz veins subparallel to the foliation, cut by younger Cb veinlets; tr-2% Po					
105.00	107.70	I3A; FIN **Gabbro; Grains fins** gabbro non-magnetic, fine-grained, weakly to moderately sheared	105.00	106.00	J369794	1.00	0.01
105.35	105.45	VN;4 cm;Cb Ep Qz;;45°;; **Veine 4 cm Carbonate Épidote Quartz 45°** 4 cm wide CbEpQz vein, traces sulphides	106.00 107.00	107.00 108.00	J369795 J369796	1.00 1.00	0.01 0.01
107.70	108.60	I3A; CS++; FIN **Gabbro; Fortement cisaillé(e); Grains fins** gabbro strongly sheared, weakly magnetic, 2-4% CbEpQz veinlets, tr-2% PyPo fine streaks, disseminated					
107.70	108.60	CIS **Cisaillé(e) 32°** strong shearing at 32CA	108.00	108.60	J369797	0.60	0.01
108.60	123.25	I3A; MAG; CS++; GRO **Gabbro 30°; Magnétique; Fortement cisaillé(e); Grains grossiers**	108.60 109.00	109.00 110.00	J369798 J369799	0.40 1.00	0.01 -0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		GABBRO strongly to moderately sheared, magnetic, medium to dark grey-green, medium to coarse-grained, contains occasional blue Qz grains; green-black needles of Amph are aligned along the foliation; the rock is weakly to moderately chloritized and epidotized, locally rusty iron oxidation stains in fractures. Veins: 3-5% QzCbEp veins more or less parallel to the foliation. Sulphides: traces to 1-3% Py and Po as fine disseminated anhedral grains, streaks, in some veins	109.00	110.00	J369800 (Std)	1.00	7.38
109.15	109.16	CIS **Cisaillé(e) 32°** strong shearing at 32CA	110.00	111.00	J369801	1.00	0.01
110.10	110.80	VL;7%;Qz Cb Ep;;;Po02; **Veinule(s) 7% Quartz Carbonate Épidote Pyrrhotine 2%** 5-7% QzEpCb veins, subparallel, angles vary from 30 to 48CA; 2-3% Po trPy					
110.85	110.86	CIS **Cisaillé(e) 30°** strong shearing at 30CA	111.00	111.60	J369802	0.60	-0.01
111.60	112.15	VN;4 cm;Qz Cb Ep;;;Po02 Py02; **Veine 4 cm Quartz Carbonate Épidote Pyrrhotine 2% Pyrite 2%** QzCbEp veiri with irregular contacts, folded, with variable width (from 0.5 to 4 cm), 1-3% Po 1-2% Py	111.60 112.20	112.20 113.00	J369803 J369804	0.60 0.80	0.01 0.01
112.60	112.61	CIS **Cisaillé(e) 46°** strong shearing at 46CA	113.00	114.00	J369805	1.00	0.01
113.60	113.61	CIS **Cisaillé(e) 35°** strong shearing at 35CA	114.00	115.00	J369806	1.00	0.01
114.10	114.12	VN;0.7 cm;Qz Cb Ep;;64°;Py02 Po02; **Veine 0.7 cm Quartz Carbonate Épidote 64° Pyrite 2% Pyrrhotine 2%** QzCbEp vein with 3-4% PoPy					
114.50	114.51	CIS **Cisaillé(e) 40°** strong shearing at 40CA	115.00	116.00	J369807	1.00	0.01
115.07	115.17	VN;1.5 cm;Qz Cb Cl;;136°;Po02; **Veine 1.5 cm Quartz Carbonate Chlorite 136° Pyrrhotine 2%** 1.5 cm wide QzCbChl vein crosscutting the foliation in opposite direction, 1-2% Po, traces Py					
115.55	115.56	CIS **Cisaillé(e) 40°** strong shearing at 40CA					
115.65	115.80	VL;50%;Qz Ep Cb Cl;;40°;Po01; **Veinule(s) 50% Quartz Épidote Carbonate Chlorite 40° Pyrrhotine 1%** 50% QzCbEpChl veins, 0.5-2.5 cm wide, parallel to the foliation, 1-2% Po, traces Py	116.00 116.00	116.00 117.00	J369808 (Bln) J369809	0.00 1.00	-0.01 -0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
116.71	116.78	VN;2.5 cm;Qz Ep Cb;;40°;Po02; **Veine 2.5 cm Quartz Épidote Carbonate 40° Pyrrhotine 2%** 1.0-2.5 cm wide QzEpCb vein with 1-2% Po in selvages					
116.87	116.90	VN;0.6 cm;Cb;;57°;Po01 Py01; **Veine 0.6 cm Carbonate 57° Pyrrhotine 1% Pyrite 1%** 0.3-0.7 cm wide white Cb vein with 1-2% PoPy in selvages	117.00	118.00	J369810	1.00	0.01
118.00	118.07	VN;2.7 cm;Qz Ep Cb;;40°;Po01 Py01; **Veine 2.7 cm Quartz Épidote Carbonate 40° Pyrrhotine 1% Pyrite 1%** 2.5-3.0 cm wide QzEpCb vein with 1% Po in selvages, tr-1% Py	118.00	119.00	J369811	1.00	0.01
118.30	118.50	SW;3%;Cb Qz;;;Py03; **Stockwerk 3% Carbonate Quartz Pyrite 3%** stockwork of 3-5% Cb and QzCb veinlets with 2-3% PyPo (Py>>Po)	119.00	120.00	J369812	1.00	0.01
119.30	119.40	VN;0.5 cm;Cb Qz;;30°;Py01 Po01; **Veine 0.5 cm Carbonate Quartz 30° Pyrite 1% Pyrrhotine 1%** 0.5 cm wide white CbQz vein with 1% PoPy in selvages	120.00	121.00	J369813	1.00	-0.01
120.40	120.41	CIS **Cisaillé(e) 36°** moderate shearing at 36CA	121.00	122.00	J369814	1.00	-0.01
121.70	121.77	VN;1 cm;Qz Ep Cb;;36°;Po01 Py01; **Veine 1 cm Quartz Épidote Carbonate 36° Pyrrhotine 1% Pyrite 1%** 1 cm wide QzEpCb vein with 1% PoPy in selvages	122.00	123.00	J369815	1.00	-0.01
122.90	122.91	CIS **Cisaillé(e) 40°** moderate shearing at 40CA	123.00	124.00	J369816	1.00	-0.01
123.25	125.80	I3A; MAG; CS; FIN **Gabbro; Magnétique; Moyennement cisaillé(e); Grains fins** GABBRO moderately sheared, strongly magnetic, medium grey-green, medium-grained to fine-grained, relatively uniform, weakly to moderately chloritized, carbonatized and epidotized; contains 1-2% bluish Qz grains. Veins: 1-3% Cb and CbEp veinlets parallel to the foliation. Sulphides: traces to 1-2% Py and Po as fine stringers and disseminated					
123.27	123.40	Lim **Limonitisation** rusty iron oxidation staining on fracture planes; core is badly broken					
124.00	124.20	VL;7%;Cb Ep;;36°;; **Veinule(s) 7% Carbonate Épidote 36°** 5-7% Cb and CbEp parallel veinlets	124.00 125.00	125.00 125.80	J369817 J369818	1.00 0.80	-0.01 0.03
125.25	125.26	CIS **Cisaillé(e) 42°** strong shearing at 42CA					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
125.77	125.85	Bio **Biotisation** strong biotite alteration at the contact between gabbro and Qz vein						
125.80	130.80	I3A; MAG; CS++; AE **Gabbro 45°; Magnétique; Fortement cisaillé(e); Altéré(e)** MINERALIZED ZONE - GABBRO with 50% white Qz veins. Gabbro is strongly magnetic, strongly sheared at 35-40CA, dark grey-green, with white specks of Cb and occasional blue Qz grains; fine-grained to medium-grained; Chl, Cb, Biot alteration at contacts with veins and in fractures. Qz veins are colorless to white, massive, fractured, contain white Cb, yellowish beige Ank, black needles of Tourm (?) and brecciated fragments of the host rock. Sulphides: variable amounts of PyPo and traces Cpy in fractures, selvages; locally up to 5-10% sulphides; one speck of VG (at 127.55 m)		125.80	126.50	J369819	0.70	0.18
				126.50	127.20	J369820	0.70	0.16
				127.20	128.00	J369821	0.80	0.64
				127.20	128.00	J369963 (Dbl)	0.80	0.67
127.25	127.26	CIS **Cisaillé(e) 35°** strong shearing and veining at 35CA						
127.55	127.56	Au **Or natif** one speck of VG		128.00	129.00	J369822	1.00	-0.05
				128.00	129.00	J369823 (Dbl)	1.00	-0.05
128.40	128.41	CIS **Cisaillé(e) 35°** strong shearing and veining at 35CA		129.00	129.00	J369825 (Std)	0.00	7.80
				129.00	129.50	J369824	0.50	0.31
129.15	129.16	CIS **Cisaillé(e) 35°** strong shearing and veining at 35CA						
129.37	129.47	Lim **Limonitisation** rusty iron oxidation staining in and around a fracture in Qz vein		129.50	130.00	J369826	0.50	0.23
129.60	129.61	CIS **Cisaillé(e) 55°** strong shearing and veining at 55CA		130.00	130.80	J369827	0.80	-0.05
130.40	130.41	CIS **Cisaillé(e) 46°** strong shearing and veining at 46CA						
130.65	130.70	VN;1.5 cm;Qz Cb;;42°;Py00; **Veine 1.5 cm Quartz Carbonate 42° Pyrite 0%** 1.5 cm wide white Qz vein with minor Cb, ChlBiot alteration in selvages; tr Py						
130.74	130.78	VN;2.5 cm;Qz Cb;;34°;Py01; **Veine 2.5 cm Quartz Carbonate 34° Pyrite 1%** 2.5 cm wide white Qz vein with minor Cb, ChlBiot alteration in selvages; tr-1% Py						
130.80	145.40	I3A; MAG; CS; MOY		130.80	131.80	J369828	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro; Magnétique; Moyennement cisaillé(e); Grains moyens					
		GABBRO moderately to strongly sheared, strongly magnetic due to numerous fine grains of Mgt often stretched parallel to shearing; medium to dark grey-green, medium-grained, relatively uniform, weakly to moderately chloritized, epidotized, carbonatized; contains rare blue Qz grains. Veins: 1-3% Cb, CbEp and QzCbEp veins. Sulphides: irregularly distributed Py, Po and PoPy streaks and disseminated anhedral grains, overall traces to 1-2% sulphides					
		145.40 m - approximate contact, marked by gradual changes in colour and increasing carbonatization					
131.00	131.80	VL;5%;Qz Cb;;42°;;					
		Veinule(s) 5% Quartz Carbonate 42°					
		4-5% QzCb veins, 0.2-0.5 cm wide, and Cb veinlets parallel to the foliation at 40-45CA; traces Py					
131.80	132.60	SW;10%;Qz Cb;;;Py02 Po02;	131.80	132.80	J369829	1.00	0.01
		Stockwerk 10% Quartz Carbonate Pyrite 2% Pyrrhotine 2%					
		5-7% Cb veinlets parallel to the foliation cut by irregular, locally folded QzCb veins with 2-3% PyPo					
131.85	131.86	CIS					
		Cisaillé(e) 45°					
		strong shearing and veining at 45CA					
132.80	134.20	VL;5%;Cb Qz;;45°;Po01 Py01;	132.80	133.80	J369830	1.00	0.01
		Veinule(s) 5% Carbonate Quartz 45° Pyrrhotine 1% Pyrite 1%	133.80	134.80	J369831	1.00	-0.01
		3-5% Cb and QzCb veins parallel to subparallel to the foliation at 35-50CA, 0.1-0.3 cm wide, tr-2% Py and Po fine streaks					
134.50	134.51	CIS	134.80	135.80	J369832	1.00	-0.01
		Cisaillé(e) 48°					
		moderate shearing at 48CA					
135.50	135.65	VL;10%;Cb Ep Qz;;40°;Py01 Po00;	135.80	136.80	J369833	1.00	-0.01
		Veinule(s) 10% Carbonate Épidote Quartz 40° Pyrite 1% Pyrrhotine 0%					
		10% CbQzEp veinlets, 0.1-0.4 cm wide, parallel to the foliation, tr-1% PyPo					
136.50	136.51	CIS	136.80	137.80	J369834	1.00	-0.01
		Cisaillé(e) 40°					
		moderate shearing at 40CA					
137.50	138.00	SW;10%;Ep Cb Qz;;;Py01 Po01;					
		Stockwerk 10% Épidote Carbonate Quartz Pyrite 1% Pyrrhotine 1%					
		stockwork of 5-10% EpCbQz and Cb veinlets with 1-2% PyPo					
137.55	138.00	Epi; Car	137.80	138.80	J369835	1.00	-0.01
		Épidotisation; Carbonatisation	137.80	138.80	J369836 (Dbl)	1.00	-0.01
		zone of intense EpCbQz veining in epidotized and carbonatized gabbro					
138.15	138.35	SW;5%;Cb Qz;;;Py02 Po02;	138.80	139.80	J369837	1.00	-0.01
		Stockwerk 5% Carbonate Quartz Pyrite 2% Pyrrhotine 2%					
		several patchy white Cb veins with serrated contacts, 2-3% PoPy					
139.45	139.55	VL;25%;Cb Qz;;40°;;	139.80	140.80	J369838	1.00	-0.01
		Veinule(s) 25% Carbonate Quartz 40°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		25% CbQz veinlets, traces Py					
140.00	140.08	VL;10%;Qz Cb Ep;;35°;Py01;	140.80	141.80	J369839	1.00	-0.01
		Veinule(s) 10% Quartz Carbonate Épidote 35° Pyrite 1%	141.80	142.80	J369840	1.00	-0.01
		several QzCbEp veinlets with a Py stringer	142.80	143.80	J369841	1.00	-0.01
143.25	143.26	CIS					
		Cisaillé(e) 30°					
		moderate shearing at 30CA					
143.40	143.47	VN;0.3 cm;Cb Lm Qz;;145°;Py01;	143.80	144.80	J369842	1.00	-0.01
		Veine 0.3 cm Carbonate Limonite Quartz 145° Pyrite 1%	144.80	144.80	J369844 (Bln)	0.00	-0.01
		a fracture filled with CbQz and limonite, tr-1% Py in selvages	144.80	145.40	J369843	0.60	-0.01
145.40	153.60	I3A; MAG; CS++	145.40	146.40	J369845	1.00	-0.01
		Gabbro; Magnétique; Fortement cisaillé(e)	146.40	147.40	J369846	1.00	-0.01
		GABBRO strongly sheared, strongly magnetic, medium to dark greenish grey, medium- to fine-grained, occasional bluish Qz grains; moderately to strongly carbonatized; moderately chloritized; frequent weak rusty oxidation in fractures. Veins: 2-5% Cb veinlets and QzCb veins, mainly oriented parallel to the foliation. Sulphides: traces to 1-2% Py streaks					
145.40	146.40	VL;5%;Cb Qz;;35°;Py02;					
		Veinule(s) 5% Carbonate Quartz 35° Pyrite 2%					
		5% white Cb and CbQz veinlets at 30-40CA, 1-2% Py streaks					
146.85	146.86	CIS	147.40	148.40	J369847	1.00	-0.01
		Cisaillé(e) 30°	148.40	149.40	J369848	1.00	-0.01
		moderate shearing at 30CA					
148.80	149.10	Lim	149.40	149.40	J369850 (Std)	0.00	7.06
		Limonitisation	149.40	150.40	J369849	1.00	0.01
		weak rusty iron oxidation on fracture planes					
149.60	150.60	Lim					
		Limonitisation					
		weak rusty iron oxidation on fracture planes					
149.70	149.71	CIS					
		Cisaillé(e) 35°					
		strong shearing and veining at 35CA					
150.15	150.30	SW;4%;Qz Cb Lm;;;Py01;					
		Stockwerk 4% Quartz Carbonate Limonite Pyrite 1%					
		several irregular QzCb veinlets, tr-1% Py					
150.40	150.70	SW;25%;Qz Cb;;37°;Py04 Po01 Cp00;	150.40	151.00	J369851	0.60	0.08
		Stockwerk 25% Quartz Carbonate 37° Pyrite 4% Pyrrhotine 1% Chalcopyrite 0%					
		25-30% white to colorless Qz veins with subordinate Cb and possibly Tourm, brecciated chloritized host rock, 3-5% Py, 1-2% Po, trCpy					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
150.75	150.76	CIS **Cisaillé(e) 40°** strong shearing at 40CA	151.00	152.00	J369852	1.00	-0.01
151.85	152.00	VL;7%;Cb Qz;;32°;; **Veinule(s) 7% Carbonate Quartz 32°** a group of Cb and QzCb veinlets at 32-35CA, brecciated appearance, tr Py					
152.00	155.00	Lim **Limonitisation** weak to strong rusty iron oxidation on fracture planes	152.00	153.00	J369853	1.00	-0.01
152.90	153.40	VL;7%;Cb Qz;;35°;Py01; **Veinule(s) 7% Carbonate Quartz 35° Pyrite 1%** several parallel Cb and CbQz veinlets with tr-1% Py	153.00	153.60	J369854	0.60	0.01
153.40	153.41	CIS **Cisaillé(e) 35°** strong shearing and veining at 35CA					
153.60	176.00	I3A; MAG; CS; MOY **Gabbro; Magnétique; Moyennement cisaillé(e); Grains moyens** GABBRO moderately sheared, strongly magnetic, medium grey-green, medium-grained to fine-grained, weakly to moderately chloritized, carbonatized and epidotized; broken core with rusty oxidation stains in the upper portion; contains 1-3% bluish Qz grains. The intensity of shearing increases downhole. Veins: stockwork of Cb and CbEpQz veins - from 1% to 5-7% veins. Sulphides: traces to 1-2% Py streaks, in some veins 176.00 m - approximate contact, gabbro becomes strongly sheared	153.60	155.00	J369855	1.40	0.01
153.60	155.00	FRC **Fracturé(e)** core badly broken, oxidized and sericitized					
155.00	157.20	SW;3%;Cb Qz;;;Py00; **Stockwerk 3% Carbonate Quartz Pyrite 0%** stockwork of 3-4% CbQz irregular veins, 0.2-0.5 cm wide, traces Py	155.00	156.00	J369856	1.00	-0.01
			156.00	157.20	J369857	1.20	-0.01
			157.20	157.20	J369859 (Bln)	0.00	-0.01
			157.20	158.00	J369858	0.80	-0.01
			158.00	159.00	J369860	1.00	-0.01
			159.00	160.00	J369861	1.00	-0.01
			160.00	161.00	J369862	1.00	-0.01
160.40	160.55	SW;5%;Cb;;;Py03; **Stockwerk 5% Carbonate Pyrite 3%** stockwork of 4-5% irregular Cb veinlets, 2-3% Py	161.00	162.00	J369863	1.00	-0.01
161.85	161.90	VN;0.5 cm;Qz;;27°;Py03; **Veine 0.5 cm Quartz 27° Pyrite 3%**	162.00	163.00	J369864	1.00	-0.01
			163.00	164.00	J369865	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		a fragment of bluish grey Qz vein with 2-3% Py					
163.70	164.15	SW;5%;Cb Ep Qz;;;Py02;	164.00	165.00	J369866	1.00	-0.01
		Stockwerk 5% Carbonate Épidote Quartz Pyrite 2%	165.00	166.00	J369867	1.00	-0.01
		stockwork of 4-5% irregular Cb and CbEpQz veinlets, epidotized gabbro, 2-3% Py					
166.00	170.10	SW;7%;Cb Ep Qz Cl;;;Py01;	166.00	167.00	J369868	1.00	-0.01
		Stockwerk 7% Carbonate Épidote Quartz Chlorite Pyrite 1%	167.00	168.00	J369869	1.00	-0.01
		stockwork of 5-7% Cb and CbEpQz irregular veins, 0.2-1.0 cm wide, some veins follow the foliation; traces to 1% Py					
167.50	167.51	CIS	168.00	169.00	J369870	1.00	-0.01
		Cisaillé(e) 30°	168.00	169.00	J369871 (Dbl)	1.00	-0.01
		moderate to strong shearing at 30CA	169.00	170.00	J369872	1.00	-0.01
169.36	169.40	Epi; Car					
		Épidotisation; Carbonatisation					
		zone of intense EpCbQz veining in epidotized and carbonatized gabbro					
169.70	169.71	CIS	170.00	171.00	J369873	1.00	0.09
		Cisaillé(e) 42°					
		moderate to strong shearing at 42CA					
170.99	171.00	CIS	171.00	171.00	J369875 (Std)	0.00	3.47
		Cisaillé(e) 41°	171.00	172.00	J369874	1.00	-0.01
		moderate to strong shearing at 41CA	172.00	173.00	J369876	1.00	0.01
			173.00	174.00	J369877	1.00	-0.01
			174.00	175.00	J369878	1.00	-0.01
			175.00	176.00	J369879	1.00	0.01
175.72	175.77	VN;2 cm;Qz Cb Ep Cl;;55°;Py02;					
		Veine 2 cm Quartz Carbonate Épidote Chlorite 55° Pyrite 2%					
		0.5-2.0 cm wide QzCbEpChl vein, 1-2% Py					
175.93	175.97	VN;0.5 cm;Qz Cb;;58°;Py03;					
		Veine 0.5 cm Quartz Carbonate 58° Pyrite 3%					
		folded QzCb vein, 0.5 cm wide, 2-3% Py					
176.00	179.45	I3A; MAG; CS++	176.00	177.00	J369880	1.00	0.03
		Gabbro; Magnétique; Fortement cisaillé(e)					
		GABBRO strongly sheared, strongly magnetic, medium to dark greenish grey, medium- to fine-grained, with occasional bluish Qz grains; moderately to strongly carbonatized; moderately chloritized. Veins: 2-5% Cb veinlets oriented parallel to the foliation and QzCb irregular, folded veins. Sulphides: traces to 1-2% Py streaks					
176.50	177.00	SW;4%;Qz Cb;;;Py02;	177.00	178.00	J369881	1.00	-0.01
		Stockwerk 4% Quartz Carbonate Pyrite 2%	178.00	178.50	J369882	0.50	-0.01
		stockwork of 3-4% folded QzCb veins and Cb en-echelon veins, 0.2-0.7 cm wide, 1-2% Py					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
	178.50	178.51	CIS	178.50	179.45	J369883	0.95	0.25
			Cisaillé(e) 40°	178.50	179.45	J369884 (Dbl)	0.95	1.42
			strong shearing at 40CA					
	178.65	179.45	SW;10%;Qz Cb;;25°;Py03 Po02 Cp00;					
			Stockwerk 10% Quartz Carbonate 25° Pyrite 3% Pyrrhotine 2% Chalcopyrite 0%					
			7-10% QzCb veins, 0.5-1.5 cm wide, locally folded, 2-4% PyPo trCpy					
179.45	182.45		I3A; MAG; CS++; AE	179.45	180.45	J369885	1.00	0.67
			Gabbro 45°; Magnétique; Fortement cisaillé(e); Altéré(e)	180.45	181.45	J369886	1.00	0.12
			MINERALIZED ZONE - GABBRO with 50% Qz veins. Gabbro is strongly magnetic, strongly sheared at 40-45CA, dark greenish grey, fine-grained to medium-grained; Chl, Cb and Biot alteration at contacts with veins and in fractures. Qz veins are colorless to white, massive, fractured, contain white Cb, yellowish beige Ank and brecciated fragments of the host rock; in some places euhedral grains of Mgt. Sulphides: variable amounts of Py, Po and Cpy; locally up to 5-10% sulphides; possibly VG					
	181.05	181.06	CIS	181.45	182.45	J369887	1.00	4.73
			Cisaillé(e) 40°					
			strong shearing and veining at 40CA					
	182.25	182.26	CIS					
			Cisaillé(e) 40°					
			strong shearing and veining at 40CA					
182.45	187.00		I3A; MAG; CS++	182.45	183.00	J369888	0.55	0.05
			Gabbro; Magnétique; Fortement cisaillé(e)	183.00	184.00	J369889	1.00	0.03
			GABBRO strongly sheared, strongly magnetic, medium to dark greenish grey, fine to medium-grained, with occasional bluish Qz grains; moderately to strongly carbonatized; moderately chloritized. Veins: 2-5% Cb veinlets and QzCb veins with variable amounts of Ep. Sulphides: traces to 1-2% Py streaks, in veins; locally traces Cpy, Po	184.00	185.00	J369890	1.00	0.02
				185.00	186.00	J369891	1.00	-0.01
			187.00 m - approximate contact, gabbro becomes coarser-grained and moderately epidotized					
	182.45	184.00	VL;5%;Cb Qz;;40°;Py01;					
			Veinule(s) 5% Carbonate Quartz 40° Pyrite 1%					
			3-5% Cb and QzCb veinlets parallel to the foliation at 37-42CA, 0.1-0.3 cm wide, tr-2% Py					
	185.25	185.70	SW;7%;Qz Cb Ep;;;Cp01 Py01 Po00;					
			Stockwerk 7% Quartz Carbonate Épidote Chalcopyrite 1% Pyrite 1% Pyrrhotine 0%					
			stockwork of ~5-7% QzCb and CbEp veins and Cb veinlets, 1-3% PyCpyPo					
	185.75	185.76	CIS	186.00	187.00	J369892	1.00	-0.01
			Cisaillé(e) 42°					
			moderate to strong shearing at 42CA					
187.00	204.00		I3A; MAG; CS++; GRO	187.00	187.00	J369894 (Bln)	0.00	-0.01
			Gabbro; Magnétique; Fortement cisaillé(e); Grains grossiers	187.00	188.00	J369893	1.00	-0.01
			GABBRO strongly sheared, medium grey-green, coarse to locally medium-grained, with 2-5% bluish Qz grains, Mgt and Chl seams parallel to the foliation, moderately epidotized, chloritized, weakly to	188.00	189.00	J369895	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		moderately carbonatized; variably magnetic - from strongly magnetic to non-magnetic. Veins: 4-6% Cb veinlets parallel to the foliation, irregular Cb and QzCb veinlets, 2-3% QzCbEp veins; locally weak reddish Hem staining in selvages. Sulphides: traces	189.00	190.00	J369896	1.00	0.01
187.00	187.07	VN;1 cm;Cb Qz Ep;;42°;; **Veine 1 cm Carbonate Quartz Épidote 42°** 1 cm wide CbQzEp vein, traces Py					
189.65	189.80	SW;7%;Cb Qz Ep;;;Py02; **Stockwerk 7% Carbonate Quartz Épidote Pyrite 2%** stockwork of 4-7% Cb and QzCbEp veinlets with 1-2% Py	190.00	191.00	J369897	1.00	0.01
190.20	190.21	CIS **Cisaillé(e) 40°** strong shearing at 40CA	191.00	192.00	J369898	1.00	-0.01
191.46	191.52	VN;1.2 cm;Qz Cb Cl;;43°;; **Veine 1.2 cm Quartz Carbonate Chlorite 43°** 1.0-1.5 cm wide bluish grey QzCb vein, traces Py					
191.75	191.76	CIS **Cisaillé(e) 40°** strong shearing at 40CA					
193.70	195.10	SW;5%;Ep Qz Cb;;38°;; **Stockwerk 5% Épidote Quartz Carbonate 38°** 4-7% EpQzCb veins at 37-42CA, a few crosscutting Cb veinlets, traces Py, Cpy	194.00 195.00	195.00 196.00	J369899 J369933	1.00 1.00	0.01 0.01
195.05	195.06	CIS **Cisaillé(e) 40°** strong shearing at 40CA					
195.10	197.70	VL;10%;Cb Qz;;42°;; **Veinule(s) 10% Carbonate Quartz 42°** 7-10% Cb and CbQz veinlets parallel to the foliation, tr Py	196.00 197.00	197.00 198.00	J369934 J369935	1.00 1.00	0.18 0.09
197.65	197.66	CIS **Cisaillé(e) 41°** strong shearing and Cb veining at 41CA					
197.70	200.80	SW;5%;Cb Qz Ep;;;Py00; **Stockwerk 5% Carbonate Quartz Épidote Pyrite 0%** stockwork of irregular Cb and CbQzEp veinlets, traces to 1-2% Py					
197.95	200.80	I3A; MAG; CS; MOY **Gabbro; Magnétique; Moyennement cisaillé(e); Grains moyens** gabbro moderately to strongly sheared, medium-grained, strongly magnetic, stockwork 3-4% Cb veinlets and CbQzEp veins, traces sulphides	198.00 199.00	199.00 200.00	J369936 J369937	1.00 1.00	0.02 0.01
199.50	199.51	CIS **Cisaillé(e) 42°**	200.00	201.00	J369938	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		moderate to strong shearing at 42CA					
200.80	201.30	SW;7%;Ep Qz Cb;;45°;Py00; **Stockwerk 7% Épidote Quartz Carbonate 45° Pyrite 0%** a group of EpCbQz veins, 0.5-3.0 cm wide, tr Py	201.00	202.00	J369939	1.00	0.01
201.05	201.06	CIS **Cisaillé(e) 45°** strong shearing and QzEpCb veining at 45CA					
201.55	201.62	VN;3 cm;Qz Cb Ep Cl;;45°;Py01; **Veine 3 cm Quartz Carbonate Épidote Chlorite 45° Pyrite 1%** 3 cm wide colorless Qz vein with minor Cb, Ep, Chl; tr-2% Py	202.00	203.00	J369940	1.00	0.01
202.25	203.10	SW;4%;Cb Qz Ep;;;; **Stockwerk 4% Carbonate Quartz Épidote** stockworkc of 3-4% irregular CbQzEp veins, tr Py	203.00	204.00	J369941	1.00	0.01
203.10	204.00	VL;7%;Cb Qz;;42°;; **Veinule(s) 7% Carbonate Quartz 42°** a group of 5-7% CbQz veinlets and veins parallel to the foliation, weak reddish Hem, tr Py					
203.50	203.51	CIS **Cisaillé(e) 42°** strong shearing and Cb veining at 42CA					
204.00	288.00	I3A; GRO **Gabbro; Grains grossiers** GABBRO non-magnetic, weakly sheared, locally strongly sheared, medium grey-green, coarse-grained, relatively uniform, equigranular, finer-grained in sheared sections; contains occasional blue Qz grains. Dark green euhedral to subhedral mafic minerals surrounded by interstitial pale greenish grey Plg give the rock a salt-and-pepper appearance; fine anhedral white crystals of albite (?) show some alignment parallel to shearing. Non-magnetic, pervasively saussuritized; locally biotitized. Veins: 2-7% veins of different generations - older yellowish white Ep(Fp)CbQz veins are cut by younger white Cb-dominant veins; locally groups of colorless Qz veins, 0.2-2.0 cm wide; reddish Hem in some veins. Sulphides: traces disseminated Py, 1-3% in some places					
207.70	207.80	VN;0.7 cm;Qz Ep Cb;;27°;; **Veine 0.7 cm Quartz Épidote Carbonate 27°** 0.5-1.0 cm wide QzEpCb vein					
209.40	209.41	CIS **Cisaillé(e) 40°** moderate to strong shearing at 40CA	209.60	210.60	J369942	1.00	0.01
209.70	209.77	VN;1.5 cm;Qz Cb Ep;;35°;Py00; **Veine 1.5 cm Quartz Carbonate Épidote 35° Pyrite 0%** 1.5 cm wide colorless Qz vein with subordinate Cb and Ep; Chl in fractures, traces Py					
209.85	211.50	SW;5%;Qz Cb Ep;;;; **Stockwerk 5% Quartz Carbonate Épidote**	212.85	213.85	J369943	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		stockwork of 4-5% veins of different generations - older QzCbEp veins, 0.5-1.5 cm wide, at 35-45CA, are cut by youger white Cb irregular veins, nvs					
212.95	213.60	VL;3%;Cb Cl Qz;;20°;;					
		Veinule(s) 3% Carbonate Chlorite Quartz 20°					
		a group of several CbChlQz veins, 0.5-1.0 cm wide, weak Biot alteration in fractures, tr Py					
215.00	217.25	I3A; CS++; MOY					
		Gabbro; Fortement cisaillé(e); Grains moyens					
		strongly to moderately sheared gabbro, locally biotized, 3-4% CbChlEp veins parallel to the foliation at 40CA and crosscutting it at subhorizontal angles, nvs					
215.00	217.25	CIS	215.20	216.20	J369944	1.00	0.01
		Cisaillé(e) 40°					
		strong shearing at 40CA					
215.23	215.32	VN;2 cm;Cb;;40°;;					
		Veine 2 cm Carbonate 40°					
		2 cm wide white Cb vein, nvs					
215.55	215.59	VN;0.7 cm;Ep Cb Qz;;40°;;	216.20	217.20	J369945	1.00	0.01
		Veine 0.7 cm Épidote Carbonate Quartz 40°	216.20	217.20	J369946 (Dbl)	1.00	-0.01
		0.5-0.7 cm wide EpCbQz vein, nvs					
216.50	217.30	SW;4%;Cb Cl Ep;;40°;;					
		Stockwerk 4% Carbonate Chlorite Épidote 40°					
		stockwork of 3-4% CbChlEp veins parallel to the foliation at 40CA and crosscutting it at subhorizontal angles, nvs					
216.65	216.85	Bio					
		Biotisation					
		strong biotite alteration in strongly sheared gabbro					
220.40	223.55	I3A; CS++; MOY	220.40	221.00	J369947	0.60	-0.01
		Gabbro; Fortement cisaillé(e); Grains moyens					
		strongly to moderately sheared gabbro, 3-4% QzCbEp veins parallel to the foliation at 40CA and CbChl veins crosscutting it at subhorizontal angles, nvs					
220.40	220.41	CIS					
		Cisaillé(e) 42°					
		strong shearing at 42CA					
220.50	221.10	SW;4%;Cb Qz Cl;;37°;Py00;					
		Stockwerk 4% Carbonate Quartz Chlorite 37° Pyrite 0%					
		stockwork of 3-4% Cb and CbQz veins parallel to the foliation at 37-40CA and CbChl veins crosscutting it at subhorizontal angles, traces Py					
220.85	220.86	CIS	221.00	222.00	J369948	1.00	0.01
		Cisaillé(e) 37°					
		strong shearing and veining at 37CA					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
221.80	221.81	CIS **Cisaillé(e) 40°** moderate to strong shearing at 40CA					
221.80	223.55	SW;7%;Qz Cb Ep Cl;;;Py00; **Stockwerk 7% Quartz Carbonate Épidote Chlorite Pyrite 0%** stockwork of 5-7% QzCbEp veins, 1.0-2.0 cm wide, subparallel to the foliation at 28-35CA, and younger CbChl veins, 0.3-0.7 cm wide, crosscutting the foliation at subhorizontal angles, traces Py	222.00	223.00	J369949	1.00	0.01
222.15	222.16	CIS **Cisaillé(e) 43°** moderate to strong shearing at 43CA	223.00	224.00	J127493	1.00	-0.01
224.00	224.01	CIS **Cisaillé(e) 38°** moderate shearing at 38CA	224.00	225.10	J127494	1.10	0.02
224.55	225.10	I3A; CS++; MOY **Gabbro; Fortement cisaillé(e); Grains moyens** strongly to moderately sheared gabbro, moderately biotized, 3-4% Cb and CbQz veins parallel to the foliation at 40CA, tr-1% Py					
224.55	225.10	VL;5%;Cb Qz;;45°;Py00; **Veinule(s) 5% Carbonate Quartz 45° Pyrite 0%** 4-5% Cb and CbQz veins, 0.2-1.0 cm wide, parallel to the foliation at 45CA, traces Py					
226.75	226.95	VN;1 cm;Ep Qz Cb;;15°;Py00; **Veine 1 cm Épidote Quartz Carbonate 15° Pyrite 0%** 0.7-1.2 cm wide EpQzCb vein cut by ChlBiot-filled fractures with traces Py	227.70	228.70	J127495	1.00	-0.01
227.75	227.80	VN;4 cm;Qz Cb Ep Cl;;;; **Veine 4 cm Quartz Carbonate Épidote Chlorite** fragment of a QzCbEp vein with faint pink Hem staining, chloritized rims, nvs					
227.95	228.70	SW;10%;Qz Cb Ep;;40°;; **Stockwerk 10% Quartz Carbonate Épidote 40°** stockwork of 7-10% CbEpQz veins at ~35-37CA, including a 2.5 cm wide, colorless QzCbEp vein cutting other veins at 40CA (228.30-228.33 m); nvs					
231.53	231.55	VN;0.5 cm;Cb Cl;;150°;Py00; **Veine 0.5 cm Carbonate Chlorite 150° Pyrite 0%** 0.3-0.5 cm wide, white Cb vein with dark green Chl rims, tr Py					
233.43	233.46	VN;0.3 cm;Cb;;145°;; **Veine 0.3 cm Carbonate 145°** Cb-filled fracture/vein crosscutting the weak foliation at 145CA, nvs					
237.00	237.01	Hem **Hématisation** reddish Hem alteration in a fracture, traces Cpy					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
237.10	237.20	VN;1.5 cm;Cb Ep Qz;;20°;; **Veine 1.5 cm Carbonate Épidote Quartz 20°** 1.5 cm wide CbEpQz vein cut by yonger Cb veinlets, nvs					
239.35	241.30	Bio; Epi **Biotisation; Épidotisation** weak to strong biotite alteration in moderately sheared gabbro, zones of epidote alteration around QzCbEp veins; 2-3% blue Qz grains in strongly biotitized zones, spots with 1-2% Po trCpy, occasional Py	239.35	240.35	J127496	1.00	-0.01
239.80	239.81	CIS **Cisaillé(e) 35°** strong shearing and veining at 35CA	240.35	241.35	J127497	1.00	-0.01
241.15	241.16	CIS **Cisaillé(e) 30°** strong shearing at 30CA					
244.40	244.41	CIS **Cisaillé(e) 38°** weak to moderate shearing at 38CA					
244.72	244.78	CIS **Cisaillé(e) 32°** strong shearing at 32CA					
248.00	248.01	CIS **Cisaillé(e) 38°** weak shearing at 38CA					
249.50	250.10	Bio **Biotisation** strong biotite alteration in moderately sheared gabbro, magnetic (Po?, Mgt?), 3-4% blue Qz grains, 2-3% diss Py	249.50	250.10	J127498	0.60	-0.01
250.00	256.00	SW;4%;Cb Ep;;;;	255.00	255.00	J369950 (Std)	0.00	3.49
		Stockwerk 4% Carbonate Épidote	255.00	256.00	J127499	1.00	-0.01
		stockwork of 3-4% Cb and CbEp irregular veins, 0.2-1.0 cm wide, tr-1% Py disseminated in the host rock					
255.50	255.85	Bio **Biotisation** moderate biotite alteration in moderately to strongly sheared gabbro, non-magnetic, 1-2% blue Qz grains, 1-2% Py diss					
255.55	255.56	CIS **Cisaillé(e) 45°** strong shearing at 45CA					
256.00	260.30	SW;5%;Cb Qz;;;;	259.70	260.70	J369951	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Stockwerk 5% Carbonate Quartz					
		stockwork of 5% Cb and CbQz veins, 0.2-1.0 cm wide, tr Py					
260.35	260.45	VL;5%;Qz Cb;;40°;;	265.20	265.80	J369952	0.60	0.02
		Veinule(s) 5% Quartz Carbonate 40°					
		a group of 5% colorless Qz and white Cb veinlets parallel to the foliation at 40CA, tr Py					
265.30	265.50	SW;5%;Cb Qz;;;Py03;	265.80	266.80	J369953	1.00	0.01
		Stockwerk 5% Carbonate Quartz Pyrite 3%					
		stockwork of 5% Cb and CbQz veinlets in fractured gabbro, 2-3% Py					
266.30	268.50	SW;4%;Cb Qz;;35°;;	266.80	267.80	J369954	1.00	0.09
		Stockwerk 4% Carbonate Quartz 35°	267.80	268.80	J369955	1.00	0.02
		stockwork of 3-4% Cb and QzCb veins and veinlets, 0.1-0.5 cm wide, tr Py					
268.50	268.63	SW;25%;Qz;;25°;Py01;	268.80	269.80	J369956	1.00	0.08
		Stockwerk 25% Quartz 25° Pyrite 1%					
		a group of ~25% colorless Qz veins with tr-1% coarse Py					
268.90	269.30	SW;7%;Qz Cb Cl;;42°;;					
		Stockwerk 7% Quartz Carbonate Chlorite 42°					
		a group of 5-7% colorless Qz veins, 0.5-2.0 cm wide, with minor Cb and Chl, rare traces of Py					
269.30	270.20	SW;4%;Cb Qz;;;;	269.80	269.80	J369958 (Bln)	0.00	0.01
		Stockwerk 4% Carbonate Quartz	269.80	270.80	J369957	1.00	0.03
		stockwork of 3-4% Cb and CbQz veins, rare traces of Py					
270.20	270.23	VN;1 cm;Qz Cb;;45°;;	271.85	272.85	J369959	1.00	0.01
		Veine 1 cm Quartz Carbonate 45°					
		0.5-1.5 cm wide colorless to bluish Qz vein with minor Cb					
273.50	273.85	SW;7%;Ep Cb Qz;;;;					
		Stockwerk 7% Épidote Carbonate Quartz					
		stockwork of 5-7% EpCbQz(Plg) veins cut by younger QzCb veinlets with local red Hem staining, tr Py					
276.45	276.75	VN;0.2 cm;Cb Qz Cl;;15°;;	276.45	277.25	J369960	0.80	0.01
		Veine 0.2 cm Carbonate Quartz Chlorite 15°					
		CbQzChl veinlet with Hem staining, 0.1-0.3 cm wide, oriented at flat angles to the core axis (0-30CA), nvs					
276.85	277.15	Epi					
		Épidotisation					
		fractured, epidotized, coarse-grained gabbro, 1-2% Py					
278.67	278.85	SW;75%;Ep Cb Qz;;40°;;					
		Stockwerk 75% Épidote Carbonate Quartz 40°					
		stockwork of 75% EpCbQz veins at ~40CA, tr Py					
281.80	283.50	I3A; MOY	282.00	283.00	J369961	1.00	0.01
		Gabbro; Grains moyens					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		fine to medium-grained gabbro, 1-2% disseminated Py					
282.54	282.60	VN;2 cm;Qz Cb;;44°;Py02; **Veine 2 cm Quartz Carbonate 44° Pyrite 2%** 0.5-2.0 cm wide QzCb vein, 1-3% Py					
282.97	283.00	VN;1.7 cm;Qz Cb Ep;;65°;Py01; **Veine 1.7 cm Quartz Carbonate Épidote 65° Pyrite 1%** 1.7 cm QzCbEp vein, tr-1% Py					
284.10	285.90	SW;7%;Ep Cb Qz;;;; **Stockwerk 7% Épidote Carbonate Quartz** stockwork of 5-7% EpCbQz veins, 0.5-3.0 cm wide, cut by younger CbQz veins; tr Py					
286.95	287.02	VN;1 cm;Qz Cb;;36°;; **Veine 1 cm Quartz Carbonate 36°** 1 cm wide QzCb fractured vein, tr Py					
288.00		**Fin du sondage** **Nombre d'échantillons : 214** **Nombre d'échantillons QAQC : 28** **Longueur totale échantillonnée : 198.70**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-196

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1100 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : Denis Decharte

Date de description : 2011-01-16

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 510.00 m

Mesuré UTM NAD83 18

Est	348 202.0
Nord	5 467 839.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	329.97°	-65.19°	Oui
Flexit	6.00	329.97°	-65.19°	Oui
Flexit	9.00	329.96°	-65.20°	Oui
Flexit	12.00	329.96°	-65.21°	Oui
Flexit	15.00	329.99°	-65.18°	Oui
Flexit	18.00	329.99°	-65.20°	Oui
Flexit	21.00	340.06°	-65.01°	Oui
Flexit	24.00	338.61°	-65.30°	Oui
Flexit	27.00	352.36°	-65.26°	Oui
Flexit	30.00	312.05°	-65.60°	Oui
Flexit	33.00	315.60°	-65.68°	Oui
Flexit	36.00	209.46°	-65.69°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	209.24°	-65.26°	Non
Flexit	42.00	210.01°	-65.38°	Non
Flexit	45.00	209.16°	-65.12°	Non
Flexit	48.00	208.76°	-65.33°	Non
Flexit	51.00	209.72°	-65.01°	Non
Flexit (single shot)	51.00	209.10°	-65.10°	Oui
Flexit	54.00	209.31°	-64.85°	Non
Flexit	57.00	208.94°	-64.72°	Non
Flexit	60.00	209.00°	-64.71°	Non
Flexit	63.00	210.05°	-64.74°	Non
Flexit	66.00	209.83°	-64.33°	Non
Flexit	69.00	209.79°	-64.53°	Non

Description

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

2012-02-28

Dimension de la carotte : Carotte NQ

Cimenté : Non

Orienté : Oui

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-196

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1100 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : Denis Decharte

Date de description : 2011-01-16

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 510.00 m

	Mesuré
Est	348 202.0
Nord	5 467 839.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	329.97°	-65.19°	Oui
Flexit	6.00	329.97°	-65.19°	Oui
Flexit	9.00	329.96°	-65.20°	Oui
Flexit	12.00	329.96°	-65.21°	Oui
Flexit	15.00	329.99°	-65.18°	Oui
Flexit	18.00	329.99°	-65.20°	Oui
Flexit	21.00	340.06°	-65.01°	Oui
Flexit	24.00	338.61°	-65.30°	Oui
Flexit	27.00	352.36°	-65.26°	Oui
Flexit	30.00	312.05°	-65.60°	Oui
Flexit	33.00	315.60°	-65.68°	Oui
Flexit	36.00	209.46°	-65.69°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	209.24°	-65.26°	Non
Flexit	42.00	210.01°	-65.38°	Non
Flexit	45.00	209.16°	-65.12°	Non
Flexit	48.00	208.76°	-65.33°	Non
Flexit	51.00	209.72°	-65.01°	Non
Flexit (single shot)	51.00	209.10°	-65.10°	Oui
Flexit	54.00	209.31°	-64.85°	Non
Flexit	57.00	208.94°	-64.72°	Non
Flexit	60.00	209.00°	-64.71°	Non
Flexit	63.00	210.05°	-64.74°	Non
Flexit	66.00	209.83°	-64.33°	Non
Flexit	69.00	209.79°	-64.53°	Non

Description

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

Projet : Discovery

2012-01-24

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	72.00	207.99°	-64.06°	Non
Flexit	75.00	212.24°	-64.26°	Oui
Flexit	78.00	209.07°	-63.80°	Non
Flexit	81.00	209.32°	-63.78°	Non
Flexit	84.00	210.59°	-63.56°	Non
Flexit	87.00	214.34°	-63.63°	Oui
Flexit	90.00	207.83°	-63.38°	Oui
Flexit	93.00	209.28°	-63.55°	Non
Flexit	96.00	205.00°	-63.20°	Oui
Flexit	99.00	207.12°	-63.20°	Non
Flexit (single shot)	102.00	208.60°	-63.00°	Oui
Flexit	102.00	209.29°	-63.30°	Non
Flexit	105.00	206.95°	-62.98°	Non
Flexit	108.00	210.04°	-62.85°	Oui
Flexit	111.00	205.44°	-63.04°	Oui
Flexit	114.00	206.76°	-62.55°	Non
Flexit	117.00	205.75°	-62.42°	Non
Flexit	120.00	207.05°	-62.68°	Non
Flexit	123.00	208.75°	-62.42°	Non
Flexit	126.00	207.09°	-61.93°	Non
Flexit	129.00	206.69°	-62.15°	Non
Flexit	132.00	205.58°	-61.74°	Non
Flexit	135.00	204.68°	-61.55°	Non
Flexit	138.00	204.89°	-61.68°	Non
Flexit	141.00	211.69°	-61.40°	Oui
Flexit	144.00	203.01°	-61.54°	Oui
Flexit	147.00	208.48°	-61.23°	Oui
Flexit	150.00	206.98°	-61.11°	Non
Flexit (single shot)	153.00	211.70°	-60.90°	Oui
Flexit	153.00	207.17°	-61.20°	Non
Flexit	156.00	207.18°	-60.77°	Non
Flexit	159.00	204.88°	-60.75°	Oui
Flexit	162.00	205.29°	-60.97°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	165.00	206.20°	-60.57°	Non
Flexit	168.00	202.11°	-60.69°	Oui
Flexit	171.00	209.20°	-60.46°	Oui
Flexit	174.00	207.67°	-60.26°	Non
Flexit	177.00	207.81°	-60.56°	Non
Flexit	180.00	207.91°	-60.30°	Non
Flexit	183.00	207.09°	-60.21°	Non
Flexit	186.00	206.16°	-60.27°	Non
Flexit	189.00	208.18°	-60.03°	Non
Flexit	192.00	206.83°	-60.31°	Non
Flexit	195.00	204.66°	-59.94°	Non
Flexit	198.00	207.59°	-60.16°	Non
Flexit	201.00	205.79°	-59.55°	Non
Flexit (single shot)	204.00	209.40°	-59.20°	Oui
Flexit	204.00	207.25°	-59.25°	Non
Flexit	207.00	207.66°	-58.54°	Non
Flexit	210.00	208.35°	-58.35°	Non
Flexit	213.00	203.52°	-57.37°	Oui
Flexit	216.00	207.36°	-57.02°	Non
Flexit	219.00	207.86°	-56.48°	Non
Flexit	222.00	207.37°	-55.99°	Non
Flexit	225.00	204.52°	-56.09°	Oui
Flexit	228.00	202.21°	-55.49°	Oui
Flexit	231.00	208.38°	-55.69°	Non
Flexit	234.00	206.78°	-55.15°	Non
Flexit	237.00	204.40°	-54.81°	Non
Flexit	240.00	209.32°	-54.68°	Non
Flexit	243.00	205.69°	-54.32°	Non
Flexit	246.00	207.13°	-53.91°	Non
Flexit	249.00	206.25°	-53.61°	Non
Flexit	252.00	206.60°	-53.31°	Non
Flexit	255.00	205.11°	-52.99°	Oui
Flexit (single shot)	255.00	210.70°	-53.50°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	258.00	208.11°	-52.89°	Non
Flexit	261.00	207.53°	-52.55°	Non
Flexit	264.00	208.07°	-52.61°	Non
Flexit	267.00	207.71°	-52.34°	Non
Flexit	270.00	207.00°	-52.50°	Non
Flexit	273.00	208.86°	-52.11°	Non
Flexit	276.00	208.91°	-52.38°	Non
Flexit	279.00	205.53°	-51.98°	Non
Flexit	282.00	208.92°	-52.19°	Non
Flexit	285.00	208.49°	-51.92°	Non
Flexit	288.00	205.09°	-52.03°	Non
Flexit	291.00	207.44°	-51.79°	Non
Flexit	294.00	205.15°	-52.05°	Non
Flexit	297.00	204.93°	-51.62°	Non
Flexit	300.00	208.10°	-51.88°	Oui
Flexit	303.00	206.82°	-51.40°	Non
Flexit (single shot)	306.00	207.10°	-51.40°	Oui
Flexit	306.00	207.44°	-51.66°	Non
Flexit	309.00	206.56°	-51.32°	Non
Flexit	312.00	204.64°	-51.60°	Oui
Flexit	315.00	203.89°	-51.20°	Oui
Flexit	318.00	207.30°	-51.46°	Oui
Flexit	321.00	202.76°	-51.01°	Oui
Flexit	324.00	206.22°	-51.24°	Non
Flexit	327.00	202.04°	-50.92°	Oui
Flexit	330.00	204.97°	-51.18°	Oui
Flexit	333.00	212.38°	-50.82°	Oui
Flexit	336.00	217.89°	-50.89°	Oui
Flexit	339.00	215.57°	-50.70°	Oui
Flexit	342.00	208.74°	-50.62°	Non
Flexit	345.00	209.05°	-50.68°	Oui
Flexit	348.00	207.28°	-50.30°	Oui
Flexit	351.00	201.55°	-50.59°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	354.00	206.78°	-50.13°	Oui
Flexit	357.00	208.01°	-50.37°	Non
Flexit (single shot)	357.00	208.10°	-50.10°	Oui
Flexit	360.00	208.17°	-49.98°	Non
Flexit	363.00	208.55°	-50.25°	Non
Flexit	366.00	208.21°	-49.95°	Non
Flexit	369.00	208.51°	-50.11°	Non
Flexit	372.00	208.24°	-49.83°	Non
Flexit	375.00	208.00°	-49.91°	Non
Flexit	378.00	208.03°	-49.81°	Non
Flexit	381.00	207.94°	-49.78°	Non
Flexit	384.00	208.08°	-49.75°	Non
Flexit	387.00	207.82°	-49.48°	Non
Flexit	390.00	208.12°	-49.66°	Non
Flexit	393.00	207.72°	-49.34°	Non
Flexit	396.00	207.63°	-49.47°	Non
Flexit	399.00	207.55°	-49.13°	Non
Flexit	402.00	207.55°	-49.30°	Non
Flexit	405.00	207.30°	-48.98°	Non
Flexit	408.00	207.73°	-49.15°	Non
Flexit (single shot)	408.00	207.90°	-49.00°	Oui
Flexit	411.00	207.17°	-48.81°	Non
Flexit	414.00	207.68°	-48.93°	Non
Flexit	417.00	207.32°	-48.60°	Non
Flexit	420.00	208.06°	-48.80°	Non
Flexit	423.00	207.83°	-48.45°	Non
Flexit	426.00	207.77°	-48.64°	Non
Flexit	429.00	207.77°	-48.45°	Non
Flexit	432.00	207.39°	-48.27°	Non
Flexit	435.00	208.29°	-48.35°	Non
Flexit	438.00	207.92°	-47.94°	Non
Flexit	441.00	208.20°	-48.15°	Non
Flexit	444.00	207.97°	-47.75°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	447.00	208.23°	-47.78°	Non
Flexit	450.00	208.33°	-47.81°	Non
Flexit	453.00	208.36°	-47.50°	Non
Flexit	456.00	208.31°	-47.61°	Non
Flexit (single shot)	459.00	206.90°	-47.80°	Oui
Flexit	459.00	208.43°	-47.40°	Non
Flexit	462.00	208.65°	-47.59°	Non
Flexit	465.00	208.63°	-47.34°	Non
Flexit	468.00	208.57°	-47.41°	Non
Flexit	471.00	208.92°	-47.17°	Non
Flexit	474.00	209.09°	-47.37°	Non
Flexit	477.00	208.70°	-47.04°	Non
Flexit	480.00	208.89°	-47.29°	Non
Flexit	483.00	208.78°	-46.93°	Non
Flexit	486.00	208.73°	-47.05°	Non
Flexit	489.00	208.60°	-46.85°	Non
Flexit	492.00	208.51°	-46.67°	Non
Flexit	495.00	208.43°	-46.59°	Non
Flexit	498.00	208.48°	-46.56°	Non
Flexit	501.00	208.46°	-46.38°	Non
Flexit	504.00	208.42°	-46.24°	Non
Flexit	507.00	208.44°	-46.16°	Non
Flexit	510.00	208.39°	-46.15°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	33.00		MT					
			Mort terrain					
			Tubage					
33.00	41.00		I3A					
			Gabbro					
			Gabbro à grain fin, gris pâle, moyennement folié, fracturé.					
			Foliation généralement orientée à 25°					
			Roche moyennement carbonatisé					
			2% de veinules de carbonates.					
	37.00	38.00	FRC					
			Fracturé(e)					
			Roche fracturée					
	38.00	40.00	FO	38.00	38.00	J714450 (Std)	0.00	3.45
			Foliation 25°	38.00	39.00	J714452	1.00	-0.01
			Foliation moyenne à 25°	39.00	40.00	J714453	1.00	0.01
41.00	50.50		VS					
			Roche volcano-sédimentaire					
			Roche foliée, à grain fins, gris moyen.					
			Foliation généralement orientée à 25°					
			Légèrement carbonatisé. 3% de veinules de carbonates généralement parallèles à la foliation.					
	41.30	41.70	FRC					
			Fracturé(e)					
			Roche fracturée					
	46.00	47.00	FO	48.50	49.50	J714454	1.00	0.01
			Foliation 25°					
			Foliation moyenne					
	49.00	49.10	VN;1 cm;Cb Qz;;55°;;	49.50	50.50	J714455	1.00	-0.01
			Veine 1 cm Carbonate Quartz 55°					
			carbonates et quartz blanc légèrement rosâtre					
50.50	73.00		I3A	50.50	51.50	J714456	1.00	-0.01
			Gabbro	51.50	52.50	J714457	1.00	-0.01
			Contact supérieur graduel.	52.50	53.50	J714458	1.00	-0.01
			Gabbro vert-gris foncé à vert pâle, grain moyen à grossier, moyennement cisaillé.					
			Faiblement à moyennement épidotisé. Localement carbonatisé.					
			5% de veinules de carbonates, épidote et quartz très faiblement minéralisées.					
			Traces de pyrite et de pyrrhotine.					
	53.00	57.80	Epi					
			Épidotisation					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Roche moyennement épidotisée.					
53.25	53.35	VN;1 cm;Cb Ep;;;;	53.50	54.50	J714459	1.00	0.01
		Veine 1 cm Carbonate Épidote	53.50	54.50	J714460 (Dbl)	1.00	-0.01
		veine de carboantes et épidote plissée					
54.00	54.10	VN;2 cm;Qz Ep;;40°;;	54.50	55.50	J714461	1.00	0.01
		Veine 2 cm Quartz Épidote 40°	55.50	56.50	J714462	1.00	0.01
		40% de quartz translucide et 60% de roche épidotisée. Contacts francs.	56.50	57.50	J714463	1.00	0.01
			57.50	58.50	J714464	1.00	-0.01
58.50	58.65	VN;1 cm;Cb Qz;;25°;Po01;	58.50	59.50	J714465	1.00	0.01
		Veine 1 cm Carbonate Quartz 25° Pyrrhotine 1%					
		Veine de quartz pincée, d'épaisseur maximale 1cm. 1% de fine pyrrhotine aux épontes.					
58.95	59.10	VN;1 cm;Qz Cb;;30°;;					
		Veine 1 cm Quartz Carbonate 30°					
		contacts francs très légèrement plissés					
59.00	59.60	CIS	59.50	60.50	J714466	1.00	-0.01
		Cisaillé(e)					
		Zone étirée, cisaillée, recoupée par 5% de veinules de quartz carbonates, contenant des passes magnétiques (petits grains de magnétite) et 1% de pyrite disséminée.					
60.25	60.35	VN;5 cm;Cb Ep Qz;;65°;Py01;	60.50	61.50	J714467	1.00	-0.01
		Veine 5 cm Carbonate Épidote Quartz 65° Pyrite 1%	61.50	62.50	J714468	1.00	-0.01
		contacts légèrement plissés. 1% de fine pyrite disséminée.	62.50	63.50	J714469	1.00	0.01
			62.50	72.50	J714470 (Bln)	10.00	0.01
			63.50	64.50	J714471	1.00	-0.01
			64.50	65.50	J714472	1.00	0.01
			65.50	66.50	J714473	1.00	-0.01
			66.50	67.50	J714474	1.00	0.01
			66.50	76.50	J714475 (Std)	10.00	7.97
			67.50	68.50	J714476	1.00	-0.01
			68.50	69.50	J714477	1.00	-0.01
			69.50	70.50	J714478	1.00	0.01
			70.50	71.50	J714479	1.00	-0.01
			71.50	72.50	J714480	1.00	0.10
72.50	73.00	Py03	72.50	73.50	J714481	1.00	-0.01
		Pyrite 3%					
		Pyrite disséminée et associée aux veinules de carbonates et quartz					

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
73.00	79.75	I3A; MAG		73.50	74.50	J714482	1.00	-0.01
		Gabbro; Magnétique		74.50	75.50	J714483	1.00	0.01
		Gabbro vert foncé, magnétique, à grain moyen, faiblement à moyennement cisaillé.		75.50	76.50	J714484	1.00	-0.01
		Foliation généralement orientée à 35°		76.50	77.50	J714485	1.00	-0.01
		Localement carbonatisé.		77.50	78.50	J714486	1.00	-0.01
		5% de veinules de carbonates et quartz. 1% de fine pyrite, généralement sous forme de filets <1mm.		78.50	79.50	J714487	1.00	-0.01
				79.50	80.50	J714488	1.00	-0.01
79.75	84.25	I3A		80.50	81.50	J714489	1.00	-0.01
		Gabbro		80.50	90.50	J714490 (Bln)	10.00	-0.01
		Gabbro à grain fin à moyen, non magnétique.						
		Portion de roche non magnétique enveloppant un dyke de nature plus felsique que le gabbro encaissant (voir lithologie secondaire).						
80.80	83.70	I2; I1						
		Intrusif intermédiaire; intrusif felsique						
		Dyke intermédiaire à felsique, marqué par un contact inférieur franc à 45° (le contact supérieur n'est pas clairement visible, probablement masqué par des veines et une zone silicifiée).						
		Gris moyen, grain fin à moyen.						
		Roche recoupée par de nombreuses veinules et veines de quartz (10%), avec localement des remplissages de chlorite.						
		4% de sulfures : majoritairement Py et Po avec quelques traces de Cpy, présentes principalement aux niveaux des veinules (dans la roche encaissante, on observe également des grains extrêmement fins, <0.1mm).						
80.85	81.00	VN;12 cm;Qz;;;Py02 Po02;						
		Veine 12 cm Quartz Pyrite 2% Pyrrhotine 2%						
		contacts irréguliers, quartz blanc avec fragments de roche altérée, 4% sulfures						
81.35	81.50	VN;10 cm;Qz Cl Ep;;;Po03 Py03 Cp00.1;		81.50	82.60	J714491	1.10	-0.01
		Veine 10 cm Quartz Chlorite Épidote Pyrrhotine 3% Pyrite 3% Chalcopyrite 0.1%						
		veine aux contacts irréguliers, connectée à un réseau de veinules légèrement minéralisées.						
		Composition hétérogène : quartz, chlorite, avec des zones légèrement épidotisées.						
82.00	82.50	VL;15%;Qz Cl;;;Py03 Po02;		82.60	83.70	J714492	1.10	-0.01
		Veinule(s) 15% Quartz Chlorite Pyrite 3% Pyrrhotine 2%		82.60	83.70	J714493 (Dbl)	1.10	-0.01
		Réseau de veinules multidirectionelles de quartz et de chlorite légèrement minéralisées						
83.30	83.55	VL;15%;Qz Cl;;;Py02 Po02 Cp01;		83.70	84.70	J714494	1.00	-0.01
		Veinule(s) 15% Quartz Chlorite Pyrite 2% Pyrrhotine 2% Chalcopyrite 1%						
		Quelques veinules de quartz et chlorite multidirectionelles avec 5% de sulfures						
84.25	120.65	I3A; MAG						
		Gabbro; Magnétique						
		Gabbro gris-vert foncé, grain moyen à grossier, magnétique.						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Roche foliée, étirée, localement épidotisée et carbonatisée.					
		2% de veinules de carbonates et quartz					
		Traces de sulfures					
84.50	84.60	VN;3 cm;Qz Cb;;40°;;	84.70	85.90	J714495	1.20	-0.01
		Veine 3 cm Quartz Carbonate 40°	85.90	87.00	J714496	1.10	0.01
		Veine de quartz et carbonates blancs.	87.00	88.00	J714497	1.00	0.01
			88.00	89.00	J714498	1.00	0.01
			89.00	90.00	J714499	1.00	0.01
			90.00	91.00	J714402	1.00	0.02
			91.00	92.00	J714403	1.00	0.01
			92.00	93.00	J714404	1.00	0.01
			93.00	94.00	J714405	1.00	0.01
			94.00	95.00	J714406	1.00	0.01
			95.00	96.00	J714407	1.00	0.01
			96.00	97.00	J714408	1.00	0.01
			97.00	98.00	J714409	1.00	0.01
97.05	97.25	VN;1 cm;Qz Cb;;15°;;	98.00	99.00	J714410	1.00	0.01
		Veine 1 cm Quartz Carbonate 15°	99.00	100.00	J714411	1.00	0.01
		Veine de quartz carbonates avec fragments de roche altéré	100.00	101.00	J714412	1.00	0.01
			101.00	102.00	J714413	1.00	-0.01
			102.00	103.00	J714414	1.00	-0.01
			103.00	104.00	J714415	1.00	-0.01
			103.00	104.00	J714416 (Dbl)	1.00	0.01
			104.00	105.00	J714417	1.00	0.01
			105.00	106.00	J714418	1.00	-0.01
105.55	113.05	I3A; GRO; MAG	106.00	107.00	J714419	1.00	-0.01
		Gabbro; Grains grossiers; Magnétique	106.00	116.00	J714420 (Bln)	10.00	-0.01
		Intervalle de gabbro magnétique à grain grossier, gris-vert pâle, contenant 10% de grins de quartz	107.00	108.00	J714421	1.00	0.01
		<2mm bleu violacé.	108.00	109.00	J714422	1.00	-0.01
		5% de veinules de carbonates et d'épidote.	109.00	110.00	J714423	1.00	-0.01
		1% de pyrite disséminée.	110.00	111.00	J714424	1.00	-0.01
			110.00	120.00	J714425 (Std)	10.00	9.25
			111.00	112.00	J714426	1.00	0.01
			112.00	113.00	J714427	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
112.60	112.75	VN;;Cb Ep Ep Qz;;25°;; **Veine Carbonate Épidote Épidote Quartz 25°** contacts francs	113.00	114.00	J714428	1.00	-0.01
			114.00	115.00	J714429	1.00	-0.01
			115.00	116.00	J714430	1.00	0.01
			116.00	117.00	J714431	1.00	0.01
			117.00	118.00	J714432	1.00	0.01
			118.00	119.00	J714433	1.00	0.03
			119.00	120.00	J714434	1.00	-0.01
			120.00	121.00	J714435	1.00	0.01
120.65	136.50	I3A **Gabbro** Gabbro vert foncé, grain fin à moyen, faiblement à non-magnétique. Foliation faible à moyenne généralement orientée à 30° Localement, on observe quelques grains de biotite disséminés. 5% de veinules de carbonates (et quartz) généralement parallèle à la foliation. Traces de sulfures disséminés.	121.00	122.00	J714436	1.00	0.01
			122.00	123.00	J714437	1.00	-0.01
			122.00	123.00	J714438 (Dbl)	1.00	-0.01
122.85	123.00	VN;1 cm;Cb;;30°;; **Veine 1 cm Carbonate 30°** Deux veines (0.7 et 0.3cm) de carbonates	123.00	124.00	J714439	1.00	-0.01
			124.00	125.00	J714440	1.00	0.01
			125.00	126.00	J714441	1.00	-0.01
			126.00	127.00	J714442	1.00	-0.01
			127.00	128.00	J714443	1.00	0.01
128.00	130.00	FO **Foliation 30°** Foliation moyenne à 30°	128.00	129.00	J714444	1.00	-0.01
			129.00	130.00	J714445	1.00	0.01
			130.00	131.00	J714446	1.00	0.01
			131.00	132.00	J714447	1.00	-0.01
			131.00	141.00	J714448 (Bln)	10.00	-0.01
			132.00	133.00	J714449	1.00	0.01
			132.00	142.00	J368800 (Std)	10.00	3.67
132.20	132.60	VL;15%;Cb Qz;;;; **Veinule(s) 15% Carbonate Quartz** Zone contenant quelques veinules de carbonates et quartz, faiblement microplissées à parallèle à la foliation	133.00	134.00	J368801	1.00	0.01
			134.00	135.00	J368802	1.00	-0.01
			135.00	136.00	J368803	1.00	0.01
			136.00	137.00	J368804	1.00	-0.01
136.50	170.60	I3A; MAG **Gabbro; Magnétique** Gabbro gris-vert foncé, à grain moyen, faiblement à moyennement cisaillé, magnétique. Localement carbonatisé et épidotisé.	137.00	138.00	J368805	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		2% de veinules de carbonates, quartz et épidote. Faibles traces de sulfures.					
137.60	137.70	VN;3 cm;Qz Cb;;35°;; **Veine 3 cm Quartz Carbonate 35°** Quarzt et carbonate blancs avec fragments de roche altérée.	138.00	139.00	J368806	1.00	-0.01
138.50	138.60	VN;0 cm;Cb Qz;;45°;Po02; **Veine 0 cm Carbonate Quartz 45° Pyrrhotine 2%** Carbonates et quartz blancs avec fragments de roche altérée et bandes de pyrrhotine <1mm.	139.00	140.00	J368807	1.00	-0.01
			139.00	140.00	J368808 (Dbl)	1.00	-0.01
			140.00	141.00	J368809	1.00	-0.01
			141.00	142.00	J368810	1.00	-0.01
			142.00	143.00	J368811	1.00	-0.01
			143.00	144.00	J368812	1.00	-0.01
			144.00	145.00	J368813	1.00	-0.01
			145.00	146.00	J368814	1.00	-0.01
			146.00	147.00	J368815	1.00	-0.01
146.30	147.30	I3A **Gabbro** Portion très faiblement magnétique de gabbro à grain fin à moyen, faiblement cisaillé. 1% de sulfures disséminées.	147.00	148.00	J368816	1.00	-0.01
			147.00	157.00	J368817 (Bln)	10.00	-0.01
147.35	147.40	VN;1 cm;Qz;;60°;; **Veine 1 cm Quartz 60°** Quartz blanc, légèrement plissée, direction moyenne de 60° TCA.	148.00	149.00	J368818	1.00	-0.01
			149.00	150.00	J368819	1.00	-0.01
			150.00	151.00	J368820	1.00	-0.01
			151.00	152.00	J368821	1.00	0.01
			152.00	153.00	J368822	1.00	-0.01
			153.00	154.00	J368823	1.00	-0.01
			154.00	155.00	J368824	1.00	0.01
			154.00	164.00	J368825 (Std)	10.00	8.40
			155.00	156.00	J368826	1.00	-0.01
155.25	155.75	I3A **Gabbro** Intervalle de gabbro non-magnétique, grain fin à moyen, faiblement cisaillé 5% de veinules et petites veines de quartz, carbonates et épidote.	156.00	157.00	J368827	1.00	-0.01
			157.00	158.00	J368828	1.00	-0.01
			158.00	159.00	J368829	1.00	0.01
			158.00	159.00	J368830 (Dbl)	1.00	-0.01
158.40	158.70	VL;15%;Cb Qz;;;; **Veinule(s) 15% Carbonate Quartz** Veinules de carbonates et quartz microplissées	159.00	160.10	J368831	1.10	-0.01
			160.10	161.30	J368832	1.20	-0.01
			161.30	162.50	J368833	1.20	-0.01
			162.50	163.50	J368834	1.00	-0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				162.50	172.50	J368835 (Bln)	10.00	-0.01
162.65	163.35	Epi; Car						
		Épidotisation ; Carbonatisation						
		Intervalle de gabbro épidotisé et carbonatisé.						
		10% de veines de quartz et carbonates avec enveloppe d'altération d'épidote.						
		1% de fine pyrite disséminée.						
162.65	163.35	VL;10%;Qz Cb Ep;;;Py01;		163.50	164.70	J368836	1.20	-0.01
		Veinule(s) 10% Quartz Carbonate Épidote Pyrite 1%		164.70	165.90	J368837	1.20	-0.01
		Veinules et veines associées à l'altération en épidote.		165.90	167.00	J368838	1.10	-0.01
				167.00	168.00	J368839	1.00	-0.01
				168.00	169.00	J368840	1.00	-0.01
				169.00	170.00	J368841	1.00	-0.01
				170.00	171.00	J368842	1.00	-0.01
170.60	180.15	I3A		171.00	172.00	J368843	1.00	-0.01
		Gabbro		172.00	173.00	J368844	1.00	-0.01
		Gabbro gris-foncé, grain fin à moyen, non-magnétique.						
		Cisaillement faible à moyen.						
		Fiablement carbonatisé.						
		4% de veinules de carbonates (et quartz), traces de sulfures						
173.00	175.00	FO		173.00	174.00	J368845	1.00	-0.01
		Foliation 25°		174.00	175.00	J368846	1.00	-0.01
		Foliation moyenne		175.00	176.00	J368847	1.00	-0.01
				176.00	177.00	J368848	1.00	-0.01
				177.00	178.00	J368849	1.00	-0.01
				177.00	187.00	J368850 (Std)	10.00	3.41
				178.00	179.00	J368851	1.00	-0.01
178.10	178.50	I3A; MAG		179.00	180.00	J368852	1.00	-0.01
		Gabbro; Magnétique		180.00	181.00	J368853	1.00	-0.01
		Intervalle de gabbro magnétique						
		Texture semblable à l'unité principale de gabbro non-magnétique						
180.15	204.70	I3A; MAG		181.00	182.00	J368854	1.00	-0.01
		Gabbro; Magnétique						
		Gabbro gris moyen foncé, grain moyen, légèrement folié et cisaillé, magnétique.						
		Foliation généralement orientée à 35°						
		4% de veinules de carbonates et quartz, généralement parallèles à la foliation, localement microplissées.						
		Traces de sulfures.						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
181.47	181.50	VN;1 cm;Cc;;70°;; **Veine 1 cm Calcite 70°** Veine de calcite blanche, effervescence à l'HCl 10%	182.00	183.00	J368855	1.00	-0.01
			183.00	184.00	J368856	1.00	-0.01
			184.00	185.00	J368857	1.00	0.01
			185.00	186.00	J368858	1.00	-0.01
			186.00	187.00	J368859	1.00	-0.01
			187.00	188.00	J368860	1.00	-0.01
			188.00	189.00	J368861	1.00	0.01
189.00	191.20	I3A **Gabbro** Portion de gabbro non-magnétique, même texture que l'encaissant (gabbro magnétique).	189.00	190.00	J368862	1.00	-0.01
			190.00	191.00	J368863	1.00	-0.01
			191.00	192.00	J368864	1.00	-0.01
			192.00	193.00	J368865	1.00	-0.01
			193.00	194.00	J368866	1.00	-0.01
			193.00	194.00	J368867 (Dbl)	1.00	-0.01
			194.00	195.00	J368868	1.00	-0.01
			195.00	196.00	J368869	1.00	0.01
			196.00	197.00	J368870	1.00	0.01
			196.00	206.00	J368871 (Bln)	10.00	-0.01
			197.00	198.00	J368872	1.00	-0.01
			198.00	199.00	J368873	1.00	0.01
			199.00	200.00	J368874	1.00	0.01
			199.00	209.00	J368875 (Std)	10.00	7.77
199.55	199.65	VN;1 cm;Qz;;;; **Veine 1 cm Quartz** Veine de quartz blanc irrégulière, d'épaisseur variable aux contacts plissés.	200.00	201.00	J368876	1.00	0.09
200.70	200.80	VN;1 cm;Qz Cb;;25°;Py01; **Veine 1 cm Quartz Carbonate 25° Pyrite 1%** Veine de quartz (carbonate) blanc, 1% de fine pyrite	201.00	202.00	J368877	1.00	-0.01
			202.00	203.00	J368878	1.00	-0.01
			203.00	204.00	J368879	1.00	0.01
			204.00	205.00	J368880	1.00	0.12
204.70	216.20	I3A **Gabbro** Gabro gris pâle légèrement verdâtre, grain fin à moyen, non-magnétique. Faiblement à moyennement folié, étiré et cisaillé. Direction moyenne de la foliation à 35° 3% de veinules de carbonates et quartz généralement parallèles à la folitaion. Traces de sulfures disséminés.	205.00	206.00	J368881	1.00	-0.01
			206.00	207.00	J368882	1.00	-0.01
			207.00	208.00	J368883	1.00	-0.01
			208.00	209.00	J368884	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
208.15	208.30	VN;1 cm;Qz Cb;;35°;; **Veine 1 cm Quartz Carbonate 35°** Quartz et carbonates blancs, contatcs francs plissés, direction moyenne de 35°	209.00	210.00	J368885	1.00	-0.01
			210.00	211.00	J368886	1.00	-0.01
			211.00	212.00	J368887	1.00	-0.01
			212.00	213.00	J368888	1.00	-0.01
			213.00	214.00	J368889	1.00	-0.01
			214.00	215.00	J368890	1.00	-0.01
			215.00	216.00	J368891	1.00	-0.01
			216.00	217.00	J368892	1.00	-0.01
216.20	299.00	I3A; MAG	217.00	218.00	J368893	1.00	-0.01
		Gabbro; Magnétique	217.00	218.00	J368894 (Dbl)	1.00	-0.01
		Gabbro gris foncé légèrement verdâtre, faiblement à fortement magnétique. Grain fin à moyen, faiblement à moyennement folié et cisaillé. Quelques intervalles centimétriques à décimétriques sont moyennement à fortement fracturés. 3% de veinules de quartz et carbonates généralement parallèles à la foliation, localement microplissées. <1% de sulfures disséminées.					
217.90	218.00	VL;5%;Qz Cb;;35°;Py02 Po02; **Veinule(s) 5% Quartz Carbonate 35° Pyrite 2% Pyrrhotine 2%** Quelques veinules de quartz carbonates dont une de 2mm fortement minéralisée en pyrrhotine et pyrite	218.00	219.00	J368895	1.00	-0.01
			219.00	220.00	J368896	1.00	-0.01
			219.00	229.00	J368897 (Bln)	10.00	-0.01
			220.00	221.00	J368898	1.00	-0.01
			221.00	222.00	J368899	1.00	-0.01
			221.00	231.00	J368900 (Std)	10.00	3.41
221.70	221.90	VL;5%;Qz Cb;;35°;Py02; **Veinule(s) 5% Quartz Carbonate 35° Pyrite 2%** Zone contenant quelques veinules de quartz carbonates, dont une de 2mm fortement minéralisée en pyrite	222.00	223.00	J368901	1.00	-0.01
			223.00	224.00	J368902	1.00	-0.01
			224.00	225.00	J368903	1.00	-0.01
225.00	227.00	FO **Foliation 35°** Foliation modérée à 35°	225.00	226.00	J368904	1.00	0.02
			226.00	227.00	J368905	1.00	-0.01
			227.00	228.00	J368906	1.00	-0.01
227.70	227.90	VL;15%;Cb Qz;;;; **Veinule(s) 15% Carbonate Quartz** quelques veinules et petites veines de quartz carbonates recoupant la foliation, légèrement plissées, dans une zone fracturée.	228.00	229.00	J368907	1.00	0.21
			228.00	238.00	J368908 (Bln)	10.00	-0.01
			229.00	230.00	J368909	1.00	-0.01
			230.00	231.00	J368910	1.00	-0.01
			231.00	232.00	J368911	1.00	-0.01
			232.00	233.00	J368912	1.00	-0.01
			233.00	234.00	J368913	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			234.00	235.00	J368914	1.00	0.14
			235.00	236.00	J368915	1.00	-0.01
			236.00	237.00	J368916	1.00	-0.01
			237.00	238.00	J368917	1.00	0.01
			237.00	238.00	J368918 (Dbl)	1.00	0.01
			238.00	239.00	J368919	1.00	-0.01
238.20	238.40	VN;20 cm;Qz Cb;;;;	239.00	240.00	J368920	1.00	-0.01
		Veine 20 cm Quartz Carbonate					
		Veine de quartz blanc et légèrement translucide avec carbonates et fragments de roche altérée :					
		50% de quartz, 5% de carbonates, 45% de roche altérée avec petits grains de biotite (1%).					
		Contacts plissés et fracturés.					
240.00	241.00	FO	240.00	241.00	J368921	1.00	-0.01
		Foliation 35°	241.00	242.00	J368922	1.00	-0.01
		Foliation assez bien marquée à 35°	242.00	243.00	J368923	1.00	-0.01
			243.00	244.00	J368924	1.00	-0.01
			243.00	244.00	J368925 (Std)	1.00	6.55
			244.00	245.00	J368926	1.00	0.01
244.40	244.70	FRC	245.00	246.00	J368927	1.00	-0.01
		Fracturé(e)					
		Zone moyennement fracturée					
245.90	246.00	FRC	246.00	247.00	J368928	1.00	-0.01
		Fracturé(e)	247.00	248.00	J368929	1.00	-0.01
		Zone fortement fracturée	248.00	249.00	J368930	1.00	-0.01
			249.00	250.00	J368931	1.00	-0.01
249.90	250.10	FRC	250.00	251.00	J368932	1.00	-0.01
		Fracturé(e)	251.00	252.00	J368933	1.00	-0.01
		Zone moyennement fracturée	252.00	253.00	J368934	1.00	-0.01
			252.00	253.00	J368935 (Dbl)	1.00	-0.01
252.25	252.40	VL;25%;Cb;;35°;;	253.00	254.00	J368936	1.00	-0.01
		Veinule(s) 25% Carbonate 35°	254.00	255.00	J368937	1.00	-0.01
		Zone riche en veinules de carbonates parallèles à la foliation	255.00	256.00	J368938	1.00	-0.01
			256.00	257.00	J368939	1.00	-0.01
			257.00	258.00	J368940	1.00	0.01
			258.00	259.00	J368941	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			259.00	260.00	J368942	1.00	-0.01
			260.00	261.00	J368943	1.00	-0.01
			261.00	262.00	J368944	1.00	-0.01
			261.00	271.00	J368945 (Bln)	10.00	-0.01
261.60	261.70	VN;1 cm;Qz Cb;;20°;;	262.00	263.00	J368946	1.00	-0.01
		Veine 1 cm Quartz Carbonate 20°	263.00	264.00	J368947	1.00	-0.01
		Veine de quartz cabonates aux contacts légèrement microplissées, généralement orientée à 20° TCA	264.00	265.00	J368948	1.00	-0.01
264.55	264.65	VN;2 cm;Qz Cb;;40°;;	265.00	266.00	J368949	1.00	-0.01
		Veine 2 cm Quartz Carbonate 40°	265.00	275.00	J368950 (Std)	10.00	3.54
		Veine de quartz carbonates aux contacts peu marqués à 40°. Traces d'épidote.					
265.40	265.70	FRC	266.00	267.00	J368951	1.00	-0.01
		Fracturé(e)	267.00	268.00	J368952	1.00	0.16
		Zone fracturée	268.00	269.00	J368953	1.00	-0.01
			269.00	270.00	J368954	1.00	0.06
			270.00	271.00	J368955	1.00	-0.01
			271.00	272.00	J368956	1.00	-0.01
			272.00	273.00	J368957	1.00	-0.01
272.10	272.20	VL;;Qz Cb;;;;	273.00	274.00	J368958	1.00	0.05
		Veinule(s) Quartz Carbonate	274.00	275.00	J368959	1.00	0.18
		Petite zone riche en veinules de quartz et carbonates irrégulières et plissées	275.00	276.00	J368960	1.00	0.54
			276.00	277.10	J368961	1.10	0.08
			276.00	277.10	J368962 (Dbl)	1.10	0.08
276.10	276.30	VN;2 cm;Qz Cb;;25°;Py02;	277.10	278.20	J368963	1.10	-0.01
		Veine 2 cm Quartz Carbonate 25° Pyrite 2%					
		Une veine de 0.5cm et une veine de 1.5cm de quartz et carbonates, aux contacts légèrement plissés. Direction moyenne de 25°. Traces de pyrite disséminée.					
277.90	278.20	VL;5%;Cb;;;Py02 Po01;	278.20	279.20	J368964	1.00	-0.01
		Veinule(s) 5% Carbonate Pyrite 2% Pyrrhotine 1%	279.20	280.20	J368965	1.00	-0.01
		Petit intervalle contenant des veinules de carbonates et 3% de sulfures (Py et Po) disséminées.					
279.60	282.10	VL;5%;Cb Ep Qz;;;Py02 Po01;	280.20	281.20	J368966	1.00	-0.01
		Veinule(s) 5% Carbonate Épidote Quartz Pyrite 2% Pyrrhotine 1%	280.20	290.20	J368967 (Bln)	10.00	-0.01
		Intervalle recoupé par des veinules de carbonates, d'épidote et de quartz faiblement plissées, et contenant 3% de sulfures (Py et Po).	281.20	282.20	J368968	1.00	-0.01
			282.20	283.00	J368969	0.80	-0.01
283.00	286.40	I3A; MAG; GRO	283.00	284.00	J368970	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Gabbro; Magnétique; Grains grossiers	284.00	285.00	J368971	1.00	-0.01
		Gabbro magnétique à grain grossier, gris foncé, assez massif.	285.00	286.00	J368972	1.00	-0.01
		4% de pyrite disséminée, en amas plurimillimétriques ou en bandes millimétriques.	286.00	287.00	J368973	1.00	-0.01
		3% de veinules de carbonates et quartz					
286.40	287.50	VL;10%;Cb Qz;;;Py03;	287.00	288.00	J368974	1.00	-0.01
		Veinule(s) 10% Carbonate Quartz Pyrite 3%	287.00	297.00	J368975 (Std)	10.00	7.72
		Intervalle contenant quelques veinules et petites veines (jusqu'à 1cm) de carbonates et quartz,					
		irrégulières et localement plissées. 3% de pyrite disséminée sur l'intervalle.					
287.55	287.65	VN;3 cm;Cb Ep Qz;;45°;Py01;	288.00	289.00	J368976	1.00	0.01
		Veine 3 cm Carbonate Épidote Quartz 45° Pyrite 1%	289.00	290.00	J368977	1.00	-0.01
		Veine de carbonates, d'épidote et de quartz aux contacts francs légèrement microplissés, de	290.00	291.00	J368978	1.00	0.20
		direction moyenne 45°. Traces de fine pyrite disséminée.	291.00	292.00	J368979	1.00	0.05
291.35	291.60	VL;15%;Qz Cb;;;;	292.00	293.00	J368980	1.00	-0.01
		Veinule(s) 15% Quartz Carbonate	293.00	294.00	J368981	1.00	-0.01
		Zone contenant quelques veinules de quartz carbonates légèrement plissées	294.00	295.00	J368982	1.00	-0.01
			295.00	296.00	J368983	1.00	0.01
			295.00	296.00	J368984 (Dbl)	1.00	-0.01
295.15	295.35	VN;2 cm;Cb Ep Qz;;;;	296.00	297.00	J368985	1.00	-0.01
		Veine 2 cm Carbonate Épidote Quartz	297.00	298.00	J368986	1.00	0.35
		2 veines de carbonate-épidote-quartz de 1cm en moyenne (contacts irréguliers), entourées de	298.00	299.00	J368987	1.00	-0.01
		quelques veinules de carbonates millimétriques.					
299.00	352.10	I3A; MAG; CS++	299.00	300.00	J368988	1.00	0.01
		Gabbro; Magnétique; Fortement cisaillé(e)	300.00	301.00	J368989	1.00	-0.01
		Gabrro à magnétite, fortement magnétique, gris pâle légèrement verdâtre.					
		Fortement cisaillé et étiré. Grain moyen à grossier.					
		Moyennement épidotisé, biotisé et carbonatisé.					
		Quelques zones très fortement cisaillées sont recoupées par des veines de quartz minéralisées.					
		Globalement sur l'intervalle : 4% de veinules de quartz, carbonates et épidote					
		1% de pyrite et 1% de pyrrhotine disséminées et concentrées au niveau des veines et veinules.					
300.40	300.55	VN;10 cm;Qz Cb;;;;					
		Veine 10 cm Quartz Carbonate					
		Veine de quartz carbonate de 10cm aux contacts irréguliers					
300.70	300.90	VL;15%;Qz Cb;;;;	301.00	302.00	J368990	1.00	0.07
		Veinule(s) 15% Quartz Carbonate	301.00	311.00	J368991 (Bln)	10.00	-0.01
		Zone légèrement épidotisée avec veinules de quartz carbonates multidirectionelles					
301.10	301.25	VN;4 cm;Qz Cb;;;;					
		Veine 4 cm Quartz Carbonate					
		Veine de quartz carbonates blancs, plissée					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
301.25	301.50	VL;15%;Qz Cb;;;; **Veinule(s) 15% Quartz Carbonate** Zone contenant des veinules et petites veines (jusqu'à 1cm) de quartz carbonates localement plissées	302.00	302.90	J368992	0.90	-0.01
302.15	302.35	VN;2 cm;Qz Cb;;;; **Veine 2 cm Quartz Carbonate** Veine de quartz carboantes blancs d'épaisseur moyenne de 2cm, fortement plissée.	302.90	303.90	J368993	1.00	0.02
302.95	303.20	VL;15%;Qz Cb;;;; **Veinule(s) 15% Quartz Carbonate** Quelques veinules de quartz carbonates (<1cm) plissées	303.90	304.90	J368994	1.00	0.01
			304.90	305.90	J368995	1.00	-0.01
			305.90	306.90	J368996	1.00	-0.01
			306.90	307.80	J368997	0.90	-0.01
			307.80	308.80	J368998	1.00	6.63
307.95	308.10	VN;2 cm;Qz Cb;;;; **Veine 2 cm Quartz Carbonate** Veine aux contacts plissés, d'épaisseur moyenne de 2cm					
308.10	308.25	VN;2 cm;Cb Ep Qz;;20°;; **Veine 2 cm Carbonate Épidote Quartz 20°** veine de quartz, carbonates et épidote aux contacts irréguliers, de direction moyenne 20°					
308.25	308.50	VN;4 cm;Qz Cb;;;; **Veine 4 cm Quartz Carbonate** 2 veines (ou une seule veine recoupant la carotte à 2 endroits) de 2 à 3cm fortement plissées	308.80	309.70	J368999	0.90	-0.01
			309.70	310.60	J369501	0.90	-0.01
			309.70	319.70	J369500 (Std)	10.00	3.40
			310.60	311.40	J369502	0.80	-0.01
310.90	311.05	VN;1 cm;Qz Cb;;20°;; **Veine 1 cm Quartz Carbonate 20°** veine de quartz carbonates aux contacts francs légèrement plissés, d'épaisseur variant entre 0.5 et 1.5cm	311.40	312.20	J369503	0.80	0.01
			312.20	313.20	J369504	1.00	0.01
313.20	313.30	VL;20%;Cb Qz;;30°;Py02; **Veinule(s) 20% Carbonate Quartz 30° Pyrite 2%** Enrichissement progressif en veinules de quartz carbonates parallèles à la foliation au contact de la zone de veines et stockwork de quartz	313.20	314.20	J369505	1.00	0.16
			313.20	323.20	J369506 (Bln)	10.00	-0.01
313.30	313.45	VN;6 cm;Qz Cb Cl Bo;;30°;Po03 Py02; **Veine 6 cm Quartz Carbonate Chlorite Biotite 30° Pyrrhotine 3% Pyrite 2%** Alternance de feuillets de quartz carbonates et de chlorite et/ou biotite. 5% de sulfures (Py et Po) disséminées.					
313.45	314.00	SW;20%;Qz;;;Po06 Py02; **Stockwerk 20% Quartz Pyrrhotine 6% Pyrite 2%** 20% de veines et veinules de quartz (et carbonates) multidirectionelles recoupant une roche fortement silicifiée. 8% de sulfures disséminées (Po et Py), présentes aussi bien dans la roche					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		altérée que dans les veines de quartz-carbonate					
314.00	314.10	VN;1 cm;Qz;;20°;;	314.20	315.10	J369507	0.90	-0.01
		Veine 1 cm Quartz 20°	315.10	316.00	J369508	0.90	0.01
		contacts légèrement plissés, épaisseur moyenne de 1cm.	316.00	317.00	J369509	1.00	-0.01
			317.00	318.00	J369510	1.00	-0.01
318.00	318.35	Epi	318.00	319.00	J369511	1.00	-0.01
		Épidotisation	318.00	319.00	J369512 (Dbl)	1.00	0.01
		10% de veinules épidotisé	319.00	320.10	J369513	1.10	-0.01
			320.10	321.20	J369514	1.10	-0.01
			321.20	322.20	J369515	1.00	-0.01
321.55	322.10	VL;15%;Cb Qz;;55°;Py02;	322.20	323.10	J369516	0.90	0.01
		Veinule(s) 15% Carbonate Quartz 55° Pyrite 2%	323.10	324.00	J369517	0.90	-0.01
		Veinules de quartz carbonates (jusqu'à 1cm) généralement parallèles, pyrite disséminée et concentrée en fines bandes (<1mm).	324.00	325.00	J369518	1.00	-0.01
324.50	324.70	VL;20%;Qz Cb Ep;;;Py01;	325.00	326.00	J369519	1.00	-0.01
		Veinule(s) 20% Quartz Carbonate Épidote Pyrite 1%	326.00	327.00	J369520	1.00	-0.01
		Zone contenant queqlues veinules de quatz carbonates et épidote faiblement plissées, traces de pyrite disséminée	327.00	328.00	J369521	1.00	0.01
			328.00	329.00	J369522	1.00	0.02
			329.00	329.80	J369523	0.80	0.21
329.45	329.55	VL;30%;Qz Cb;;40°;Py05 Po02;					
		Veinule(s) 30% Quartz Carbonate 40° Pyrite 5% Pyrrhotine 2%					
		Veinules de quartz carbonates au contact supérieur de la veine, pyrite et pyrrhotine en spot de 2-3cm étirés le long des veines et disséminées					
329.55	329.75	VN;9 cm;Qz Cb;;40°;Py02;	329.80	330.60	J369524	0.80	0.11
		Veine 9 cm Quartz Carbonate 40° Pyrite 2%	329.80	339.80	J369525 (Std)	10.00	7.86
		Veine de quartz (et carbonates) blancs, au contacts francs, avec fragments de roche altérée (environs 10%). Traces de fine pyrite, généralement au niveau des fragments de roche altéré.					
330.00	330.30	VL;15%;Cb Qz;;;Py05 Po02;	330.60	331.40	J369526	0.80	0.08
		Veinule(s) 15% Carbonate Quartz Pyrite 5% Pyrrhotine 2%					
		Zone contenant quelques veinules de carbonates et quartz faiblement plissées, minéralisées.					
331.05	331.25	VL;20%;Cb;;;Py01;	331.40	332.20	J369527	0.80	0.19
		Veinule(s) 20% Carbonate Pyrite 1%	331.40	341.40	J369528 (Bln)	10.00	0.01
		Veinules de quartz carbonates fortement plissées, traces de pyrite					
331.70	331.80	VN;5 cm;Cb Qz;;;Py20;	332.20	333.00	J369529	0.80	0.05
		Veine 5 cm Carbonate Quartz Pyrite 20%	333.00	334.00	J369530	1.00	0.47
		Veine de carbonates et quartz aux contacts très irréguliers, avec un réseau de veinules recoupant la roche. Fortement minéralisé en pyrite.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
333.15	333.25	VN;2 cm;Cb Qz;;25°;; **Veine 2 cm Carbonate Quartz 25°** veine de carbonates (carbonates de fer et calcite) et quartz, contacts francs.					
333.25	333.50	VL;15%;Cb Qz;;;Po03 Py01; **Veinule(s) 15% Carbonate Quartz Pyrrhotine 3% Pyrite 1%** Veinules (<1cm) de carbonates et quartz, plissées, avec 4% de sulfures disséminées					
333.70	333.90	VN;4 cm;Qz Cb;;25°;; **Veine 4 cm Quartz Carbonate 25°** Veine de quartz et carbonates blanc et beige (présence de carbonates de fer).	334.00	335.00	J369531	1.00	1.17
334.30	334.65	VN;8 cm;Qz Cb;;25°;Po07 Py02 Cp01; **Veine 8 cm Quartz Carbonate 25° Pyrrhotine 7% Pyrite 2% Chalcopyrite 1%** 2 veines (5cm et 3cm) de quartz, calcite et carbonates de fer minéralisées. Contacts irréguliers.					
334.65	334.85	VL;10%;Cb Qz Cl;;;Po03; **Veinule(s) 10% Carbonate Quartz Chlorite Pyrrhotine 3%** Quelques veinules de carbonates, quartz et chlorite dans une zone très fortement cisaillée. Pyrrhotine disséminée.	335.00	336.00	J369532	1.00	1.92
			336.00	337.00	J369533	1.00	0.01
			337.00	338.00	J369534	1.00	0.01
			338.00	339.00	J369535	1.00	0.01
			339.00	340.00	J369536	1.00	-0.01
			340.00	341.00	J369537	1.00	0.01
			341.00	342.00	J369538	1.00	0.02
			342.00	343.00	J369539	1.00	0.01
			342.00	343.00	J369540 (Dbl)	1.00	0.01
343.00	344.00	FO **Foliation 45°** Foliation très marquée à 45°	343.00	344.00	J369541	1.00	0.02
			344.00	345.00	J369542	1.00	0.02
			345.00	346.00	J369543	1.00	0.02
			346.00	347.00	J369544	1.00	0.02
			347.00	348.00	J369545	1.00	-0.01
			348.00	349.00	J369546	1.00	0.01
			349.00	350.00	J369547	1.00	0.02
			350.00	351.00	J369548	1.00	0.02
350.20	350.35	VN;2 cm;Ep Cb Qz;;45°;; **Veine 2 cm Épidote Carbonate Quartz 45°** veine d'épidote, carbonate et quartz, contacts irréguliers, direction moyenne de 45°	351.00	352.00	J369549	1.00	0.22
			351.00	361.00	J369550 (Std)	10.00	3.49
351.65	352.10	Sil **Silicification** Quelques zones silicifiées au contact inférieur de l'unité de gabbro magnétique. 2% de fine pyrite et pyrrhotine disséminées.	352.00	353.00	J369551	1.00	0.17

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
352.10	358.40	I3A						
		Gabbro						
		Gabbro à grain moyen, gris foncé, non magnétique.						
		Unité moyennement cisaillée, faiblement fracturée, marqué localement par une épidotisation et biotisation modérée.						
		5% de veinules et veines de quartz et carbonates. Traces de pyrite.						
352.40	352.60	FRC		353.00	354.00	J369552	1.00	0.01
		Fracturé(e)						
		Roche fracturée						
353.30	353.60	VN;3 cm;Qz Cb;;;Py01;		354.00	355.00	J369553	1.00	0.02
		Veine 3 cm Quartz Carbonate Pyrite 1%		355.00	356.00	J369554	1.00	0.01
		Veine de quartz carbonates aux contacts très irréguliers, plissée.		356.00	357.00	J369555	1.00	0.01
				357.00	357.90	J369556	0.90	0.01
357.60	357.70	VN;1 cm;Qz Cb;;;;		357.90	358.90	J369557	1.00	0.01
		Veine 1 cm Quartz Carbonate						
		Veine de quartz carbonates blancs aux contacts très irréguliers, plissée.						
357.95	358.15	VN;2 cm;Qz Cb;;;;						
		Veine 2 cm Quartz Carbonate						
		Veine de quartz carbonates aux contacts très irréguliers, plissée.						
358.40	450.30	I3A		358.90	360.00	J369558	1.10	0.01
		Gabbro		358.90	360.00	J369559 (Dbl)	1.10	0.01
		Gabbro gris-vert pâle, grain moyen à grossier, moyennement à fortement étiré et folié.						
		Épidotisé, carbonatisé (principalement ankéritisé), biotisé et présentant de manière locale des traces d'hématite.						
		3% de veinules et veines de carbonates (surtout ankérite) et quartz, parfois hématisées.						
		Faibles traces de sulfures.						
359.30	359.60	VL;15%;Ak;;60°;;		360.00	361.00	J369560	1.00	0.01
		Veinule(s) 15% Ankérite 60°		361.00	362.00	J369561	1.00	0.01
		Veinules et veines de carbonates de fer		362.00	363.00	J369562	1.00	0.01
				363.00	364.00	J369563	1.00	-0.01
				364.00	365.00	J369564	1.00	0.01
				365.00	366.00	J369565	1.00	0.01
365.80	365.90	VN;2 cm;Ak;;40°;;		366.00	367.00	J369566	1.00	0.01
		Veine 2 cm Ankérite 40°		367.00	368.00	J369567	1.00	0.01
		veine de carbonates de fer aux contacts légèrement plissés, avec fragments de roche altérée.						
367.70	367.85	VN;1 cm;Cb Qz Ep;;;Hm;		368.00	369.00	J369568	1.00	0.01
		Veine 1 cm Carbonate Quartz Épidote Hématite		369.00	370.00	J369569	1.00	0.01
		Petite veine de carbonate quartz et épidote fortement hématisée, légèrement plissée						

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			369.00	379.00	J369570 (Bln)	10.00	-0.01
			370.00	371.00	J369571	1.00	0.01
			371.00	372.00	J369572	1.00	-0.01
			372.00	373.00	J369573	1.00	0.01
			373.00	374.00	J369574	1.00	0.01
			373.00	383.00	J369575 (Std)	10.00	7.87
			374.00	375.00	J369576	1.00	0.01
			375.00	376.00	J369577	1.00	0.01
			376.00	377.00	J369578	1.00	-0.01
			377.00	378.00	J369579	1.00	0.01
377.30	377.40	VN;1 cm;Qz Cb Ep;;40°;;	378.00	379.00	J369580	1.00	0.01
		Veine 1 cm Quartz Carbonate Épidote 40°	379.00	380.00	J369581	1.00	0.02
		Petite veine de quartz carbonate épidote, stérile	380.00	380.80	J369582	0.80	0.01
			380.80	381.60	J369583	0.80	0.01
			381.60	382.60	J369584	1.00	0.04
			381.60	391.60	J369585 (Bln)	10.00	0.01
381.75	383.40	I3A; CS++	382.60	383.60	J369586	1.00	0.01
		Gabbro 30°; Fortement cisaillé(e)					
		Intervalle de gabbro à grain fin-moyen, gris-vert foncé, fortement cisaillé.					
		6% de veinules de quartz et carbonates généralement parallèle à la foliation (30-40°)					
		2% de pyrite disséminée et cencentrée au niveau des veinules					
		Unité assez fracturée.					
382.90	383.40	VL;10%;Qz Cb;;35°;Py04;	383.60	384.80	J369587	1.20	0.01
		Veinule(s) 10% Quartz Carbonate 35° Pyrite 4%	384.80	386.00	J369588	1.20	0.02
		10% de veinules millimétriques parallèles à la foliation. 4% de pyrite disséminée sur l'intervalle.	386.00	387.20	J369589	1.20	0.01
			386.00	387.20	J369590 (Dbl)	1.20	-0.01
387.00	387.20	VL;15%;Qz;;35°;Py02;	387.20	388.20	J369591	1.00	0.01
		Veinule(s) 15% Quartz 35° Pyrite 2%	388.20	389.20	J369592	1.00	0.01
		Quelques veinules de quartz (jusqu'à 1cm)					
388.40	389.10	I3A; CS++	389.20	390.20	J369593	1.00	0.01
		Gabbro 40°; Fortement cisaillé(e)					
		Intervalle de gabbro à grain fin-moyen, gris-vert foncé, fortement cisaillé.					
		8% de veinules de quartz et carbonates généralement parallèle à la foliation (30-40°)					
		2% de pyrite disséminée et cencentrée au niveau des veinules					
		Unité assez fracturée.					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
388.40	388.85	VL;15%;Qz Cb;;;Py02 Po01; **Veinule(s) 15% Quartz Carbonate Pyrite 2% Pyrrhotine 1%** Veinules et veines de quartz irrégulières et plissées. 3% de sulfures disséminées					
389.30	389.50	VN;3 cm;Qz Cb Ep;;40°;Py01; **Veine 3 cm Quartz Carbonate Épidote 40° Pyrite 1%** Contacts irréguliers. Épaisseur moyenne de 3cm. Quartz-carbonate et épidote avec fragments de roche altérée					
389.50	389.75	VL;20%;Qz Cb;;;Py03 Po03; **Veinule(s) 20% Quartz Carbonate Pyrite 3% Pyrrhotine 3%** Zone contenant des veinules et veines de quartz carbonates irrégulières et microplissées. 6% de sulfures disséminés, parfois en amas plurimillimétriques.					
389.75	389.90	FRC **Fracturé(e)** roche fracturée. Fragments de veine de quartz minéralisée.	390.20 391.20 392.20 393.20	391.20 392.20 393.20 394.30	J369594 J369595 J369596 J369597	1.00 1.00 1.00 1.10	0.01 0.01 0.01 0.01
393.80	394.25	FRC **Fracturé(e)** Roche fracturée	394.30 395.20 395.20	395.20 396.10 405.20	J369598 J369599 J369600 (Std)	0.90 0.90 10.00	0.02 0.01 3.49
395.40	395.60	VN;2 cm;Ak;;30°;; **Veine 2 cm Ankérite 30°** contacts irréguliers	396.10	397.00	J369601	0.90	-0.01
396.25	396.35	VN;1 cm;Ak Qz;;30°;Py03; **Veine 1 cm Ankérite Quartz 30° Pyrite 3%** Veine de quartz et ankérite faiblement minéralisée en pyrite	397.00 398.00 399.00 400.00 401.00 402.00	398.00 399.00 400.00 401.00 402.00 403.00	J369602 J369603 J369604 J369605 J369606 J369607	1.00 1.00 1.00 1.00 1.00 1.00	0.02 -0.01 -0.01 0.01 -0.01 0.01
402.05	402.25	VL;15%;Qz Cb;;;; **Veinule(s) 15% Quartz Carbonate** Veinules et veines de quartz carbonates plissées	403.00 403.00 404.00 405.00	404.00 404.00 405.00 406.00	J369608 J369609 (Dbl) J369610 J369611	1.00 1.00 1.00 1.00	0.01 0.01 0.01 0.01
405.05	405.15	VN;2 cm;Qz Cb;;;Py03; **Veine 2 cm Quartz Carbonate Pyrite 3%** Veine de quartz carbonates plissée, aux contacts irréguliers. 3% de pyrite disséminée.	406.00 407.00 408.00 409.00	407.00 408.00 409.00 410.00	J369612 J369613 J369614 J369615	1.00 1.00 1.00 1.00	0.01 -0.01 0.01 0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			410.00	411.00	J369616	1.00	0.01
			411.00	412.00	J369617	1.00	0.01
			412.00	413.00	J369618	1.00	0.01
			413.00	414.00	J369619	1.00	0.01
			414.00	415.00	J369620	1.00	0.01
			415.00	416.00	J369621	1.00	0.01
			415.00	425.00	J369622 (Bln)	10.00	-0.01
			416.00	417.00	J369623	1.00	0.01
			417.00	418.00	J369624	1.00	0.01
			417.00	427.00	J369625 (Std)	10.00	7.97
			418.00	419.00	J369626	1.00	0.01
			419.00	420.00	J369627	1.00	0.01
			420.00	421.00	J369628	1.00	0.01
420.60	422.10	FO; CIS	421.00	422.00	J369629	1.00	0.01
		Foliation 25°; Cisaillé(e)					
		Roche fortement cisaillé, avec une foliation marquée à 25°					
		Localement fracturé.					
421.10	421.25	VL;20%;Cb Qz;;25°;;	422.00	423.00	J369630	1.00	0.01
		Veinule(s) 20% Carbonate Quartz 25°	423.00	424.00	J369631	1.00	0.01
		Quelques veinules de quartz-carbonates (<1cm) parallèles à la foliation					
423.30	423.40	VN;1.5 cm;Qz;;40°;;	424.00	425.00	J369632	1.00	0.01
		Veine 1.5 cm Quartz 40°	425.00	426.00	J369633	1.00	0.01
		Veine de quartz blanc-beige	425.00	426.00	J369634 (Dbl)	1.00	0.01
425.30	425.40	VN;2 cm;Ep Qz Cb;;40°;;	426.00	427.00	J369635	1.00	-0.01
		Veine 2 cm Épidote Quartz Carbonate 40°					
		Contacts légèrement plissés.					
426.60	426.80	VN;5 cm;Ep Qz Cb;;35°;;	427.00	428.00	J369636	1.00	0.01
		Veine 5 cm Épidote Quartz Carbonate 35°					
		Série de veines (2cm, 1.5cm et 1.5cm) d'épidote et quartz-carbonates aux contacts légèrement plissés.					
428.00	428.10	VN;1 cm;Qz;;30°;;	428.00	429.00	J369637	1.00	-0.01
		Veine 1 cm Quartz 30°					
		Petite veine de quartz balnc-beige aux contacts francs					
429.00	429.30	VL;15%;Ep Qz Cb;;;;	429.00	430.00	J369638	1.00	0.01
		Veinule(s) 15% Épidote Quartz Carbonate	430.00	431.00	J369639	1.00	-0.01
		Quelques veinules de quartz carbonate et épidotes plissées	431.00	432.00	J369640	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			431.00	441.00	J369641 (Bln)	10.00	-0.01
431.45	431.90	VL;20%;Qz Cb;;;;	432.00	433.00	J369642	1.00	-0.01
		Veinule(s) 20% Quartz Carbonate					
		Veinules et petites veines (jusqu'à 1cm, 2cm très localement au niveau d'une zone plissée) de quartz et carbonates (dont une majorité de carbonates de fer), d'épaisseur et de direction variables, plissées.					
432.80	432.90	VN;2 cm;Qz;;30°;;	433.00	434.00	J369643	1.00	0.01
		Veine 2 cm Quartz 30°					
		Veine de quartz blanc avec fragments de roche altérée					
433.75	433.85	VN;4 cm;Ep Cb;;;;					
		Veine 4 cm Épidote Carbonate					
		Veine d'épidote et de carbonates, contacts irréguliers.					
434.00	434.20	VN;2 cm;Qz;;35°;;	434.00	435.00	J369644	1.00	0.01
		Veine 2 cm Quartz 35°					
		Veine de quartz, fracturé					
434.50	434.70	FRC	435.00	436.00	J369645	1.00	0.01
		Fracturé(e)	436.00	437.00	J369646	1.00	0.02
		roche fracturée	437.00	438.00	J369647	1.00	0.01
438.00	439.30	FO; CIS	438.00	438.90	J369648	0.90	0.01
		Foliation 40°; Cisaillé(e)					
		Roche fortement cisaillée, étirée, avec une foliation à 40°					
438.25	438.55	VL;25%;Qz;;;Py02;					
		Veinule(s) 25% Quartz Pyrite 2%					
		Zone riche en veinules de quartz légèrement plissées. 2% de très fine pyrite disséminée					
438.90	439.25	VL;25%;Qz;;;Py02;	438.90	439.90	J369649	1.00	0.03
		Veinule(s) 25% Quartz Pyrite 2%	438.90	448.90	J369650 (Std)	10.00	3.58
		Veinules et petites veines de quartz plissées, 2% de fine pyrite disséminée	439.90	441.00	J369651	1.10	0.01
440.75	440.95	FRC	441.00	442.00	J369652	1.00	0.07
		Fracturé(e)					
		roche fracturée					
441.70	441.90	VN;5 cm;Qz Cb Ep;;45°;;	442.00	443.00	J369653	1.00	0.01
		Veine 5 cm Quartz Carbonate Épidote 45°	443.00	444.00	J369654	1.00	0.01
		Veinules de quartz carbonates et épidote. Contacts irréguliers, direction générale de 45°	444.00	445.00	J369655	1.00	0.01
			445.00	446.00	J369656	1.00	0.01
			446.00	447.00	J369657	1.00	0.02
			447.00	448.00	J369658	1.00	0.01
			448.00	449.00	J369659	1.00	0.02

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				449.00	450.00	J369660	1.00	0.02
				450.00	451.10	J369661	1.10	0.02
450.30	457.70		I3A; FIN; MOY	451.10	452.10	J369662	1.00	0.04
			Gabbro; Grains fins; Grains moyens					
			Gabbro à grain fin à moyen, gris foncé, non magnétique.					
			Faiblement à moyennement folié.					
			5% de veinules et veines de quartz carbonates, traces de sulfures disséminés.					
	451.50	451.70	FRC					
			Fracturé(e)					
			roche fracturée					
	451.70	452.00	VL;15%;Qz;;;;					
			Veinule(s) 15% Quartz					
			réseau de veinules plissées, peu marquées, de quartz translucide et légèrement fumé					
	452.10	452.25	VN;1.5 cm;Qz;;40°;;	452.10	453.10	J369663	1.00	0.01
			Veine 1.5 cm Quartz 40°	452.10	453.10	J369664 (Dbl)	1.00	0.01
			veine de quartz aux contacts très légèrement plissés					
	452.35	453.10	VL;15%;Qz Cb;;35°;;	453.10	454.10	J369665	1.00	0.01
			Veinule(s) 15% Quartz Carbonate 35°	454.10	455.00	J369666	0.90	0.01
			Veinules de quartz carbonates (jusqu'à 1cm) + ou - parallèles à la foliation					
	454.50	455.50	VL;10%;Cb Qz;;35°;;	455.00	455.90	J369667	0.90	0.02
			Veinule(s) 10% Carbonate Quartz 35°	455.90	456.80	J369668	0.90	0.01
			Série de veinules (<1cm) généralement parallèles à la foliation	456.80	457.80	J369669	1.00	0.01
	457.55	457.65	VN;1 cm;Qz;;50°;;					
			Veine 1 cm Quartz 50°					
			Veine de quartz blanc, contacts légèrement plissés					
457.70	510.00		I3A	457.80	458.80	J369670	1.00	0.01
			Gabbro	457.80	467.80	J369671 (Bln)	10.00	-0.01
			Gabbro vert-gris pâle, grain moyen à grossier, massif à moyennement folié, non-magnétique.					
			Roche carbonatisé et épidotisé.					
			3% de veinules de carbonates et quartz. Traces de sulfures disséminées.					
	458.05	458.20	VN;2 cm;Qz Cb;;45°;;					
			Veine 2 cm Quartz Carbonate 45°					
			contacts francs très légèrement plissés.					
	458.45	458.60	VN;2 cm;Qz Cb;;35°;;					
			Veine 2 cm Quartz Carbonate 35°					
			quartz et carbonates blancs					
	458.80	459.15	VN;2 cm;Qz;;;;	458.80	459.80	J369672	1.00	0.02
			Veine 2 cm Quartz					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		quartz blanc. contacts irréguliers plissés					
459.80	460.10	VN;4 cm;Qz Cb;;45°;;	459.80	460.80	J369673	1.00	0.01
		Veine 4 cm Quartz Carbonate 45°	460.80	461.90	J369674	1.10	0.02
		quartz et carbonates blancs. contacts légèrement plissés	460.80	470.80	J369675 (Std)	10.00	7.88
			461.90	463.00	J369676	1.10	0.01
			463.00	464.00	J369677	1.00	0.02
			464.00	465.00	J369678	1.00	0.01
			465.00	466.00	J369679	1.00	0.01
465.50	465.65	VN;3 cm;Ep Cb;;;;	466.00	467.00	J369680	1.00	0.01
		Veine 3 cm Épidote Carbonate	467.00	468.00	J369681	1.00	-0.01
		veine d'épidote et carbonate légèrement plissée					
467.15	467.40	FRC	468.00	469.00	J369682	1.00	0.03
		Fracturé(e)	469.00	470.00	J369683	1.00	0.01
		roche fracturée	470.00	471.00	J369684	1.00	-0.01
			471.00	472.00	J369685	1.00	0.01
			472.00	473.00	J369686	1.00	0.01
472.60	472.80	VN;1 cm;Qz Cb;;45°;;	473.00	474.00	J369687	1.00	0.02
		Veine 1 cm Quartz Carbonate 45°	474.00	475.00	J369688	1.00	0.01
		petite veine de quartz carbonate recoupant la foliation, ainsi qu'une zone (veine) d'épidote très faiblement hématisée	475.00	476.00	J369689	1.00	0.01
			475.00	476.00	J369690 (Dbl)	1.00	-0.01
475.05	475.15	VN;1 cm;Qz;;55°;;					
		Veine 1 cm Quartz 55°					
		quartz blanc à translucide					
475.35	475.55	VN;1 cm;Qz;;;;	476.00	477.00	J369691	1.00	-0.01
		Veine 1 cm Quartz					
		veine de quartz plissée					
476.05	476.20	VN;2 cm;Qz Cb;;45°;;					
		Veine 2 cm Quartz Carbonate 45°					
		2 veines de quartz carbonates de 1cm. Faibles traces d'hématite.					
476.80	476.90	FRC	477.00	478.00	J369692	1.00	-0.01
		Fracturé(e)	478.00	479.00	J369693	1.00	-0.01
		Roche fracturée					
		fragments de veine de quartz					
478.85	479.00	VN;2 cm;Qz Cb;;;;	479.00	480.00	J369694	1.00	0.01
		Veine 2 cm Quartz Carbonate	480.00	481.00	J369695	1.00	0.01
		2 veines de quartz carbonates de 1cm avec fragments de roche altérée. Contacts irréguliers et	480.00	490.00	J369696 (Bln)	10.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		légèrement plissés.					
480.25	480.40	VN;1.5 cm;Qz;;35°;;	481.00	482.00	J369697	1.00	-0.01
		Veine 1.5 cm Quartz 35°					
		quartz blanc et translucide. Contacts légèrement plissés					
481.40	481.60	VN;2 cm;Ep Cb;;40°;;					
		Veine 2 cm Épidote Carbonate 40°					
		2 veines d'épidote-carbonates de 1cm					
481.80	481.90	VN;1.5 cm;Qz;;35°;;	482.00	483.10	J369698	1.10	-0.01
		Veine 1.5 cm Quartz 35°					
		veine de quartz translucide légèrement fumé, contacts légèrement plissés					
482.70	482.95	VL;20%;Qz Cb Cl;;;;	483.10	484.20	J369699	1.10	0.01
		Veinule(s) 20% Quartz Carbonate Chlorite	483.10	493.10	J369900 (Std)	10.00	3.55
		Présence de veinules de quartz carbonates avec fractures chloritisées, plissées et irrégulières					
483.45	483.60	VN;1 cm;Qz Cb;;30°;;					
		Veine 1 cm Quartz Carbonate 30°					
		contacts irréguliers, veine de quartz carbonates discontinue					
483.85	484.15	VN;6 cm;Qz Cb Cl;;20°;;	484.20	485.00	J369901	0.80	0.01
		Veine 6 cm Quartz Carbonate Chlorite 20°					
		Épaisse veine de quartz-carbonate blancs (très légèrement grisâtre) aux contacts francs très légèrement plissés. Au contact inférieur, présence d'une bande de chlorite vert-foncé (1 à 2cm).					
484.25	484.60	VN;;Qz Cb Cl;;10°;;					
		Veine Quartz Carbonate Chlorite 10°					
		Veine de quartz carbonates chlorite légèrement plissée, subparallèle à l'axe de la carotte					
484.70	484.90	VN;7 cm;Qz Cb Cl;;;;	485.00	485.80	J369902	0.80	0.01
		Veine 7 cm Quartz Carbonate Chlorite					
		contacts très irréguliers, plissés. Quartz translucide et carbonates blancs (avec teintes jaunâtre : épidote ?). Fragments de roche chloritisée.					
485.45	485.60	VN;1 cm;Cl Qz Cb;;25°;;					
		Veine 1 cm Chlorite Quartz Carbonate 25°					
		Veine de quartz carbonate et chlorite faiblement plissée.					
485.65	485.75	VN;5 cm;Qz Cb;;;;	485.80	486.50	J369903	0.70	-0.01
		Veine 5 cm Quartz Carbonate					
		Quartz et carbonate blancs, fragments de roche altéré, contact supérieur franc à 80°, contact inférieur plissé.					
485.90	486.20	VN;18 cm;Qz Cb Cl;;;;	486.50	487.20	J369904	0.70	0.01
		Veine 18 cm Quartz Carbonate Chlorite					
		Épaisse veine de quartz carbonates blancs et translucide, avec fragments de roche altéré, et bandes de chlorites microplissées.					
486.60	486.75	VN;10 cm;Qz Cb;;;;	487.20	488.00	J369905	0.80	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 10 cm Quartz Carbonate					
		veine de quartz carbonate translucides à blancs avec contacts irréguliers, légèrement plissés et fragments de roche altérée					
487.25	487.35	VN;2 cm;Qz Cb;;;;					
		Veine 2 cm Quartz Carbonate					
		Veine de quartz carbonate blancs plissée					
487.70	487.80	VN;4 cm;Qz Cb;;;;	488.00	488.80	J369906	0.80	0.01
		Veine 4 cm Quartz Carbonate					
		veine de quartz carbonates blancs, plissée					
488.20	488.30	VN;3 cm;Qz Cb;;45°;;					
		Veine 3 cm Quartz Carbonate 45°					
		contacts légèrement plissés, direction moyenne de 45°					
488.30	488.55	VN;6 cm;Qz Cb;;;;	488.80	489.70	J369907	0.90	0.01
		Veine 6 cm Quartz Carbonate					
		Veine de quartz carbonates blancs avec contacts très irréguliers, fortement plissés, et contenant des fragments de roche altérée.					
489.20	491.60	I3A; FIN					
		Gabbro; Grains fins					
		Intervalle de gabbro non magnétique gris-vert foncé à grain fin.					
		Recoupé par de nombreuses veines et veinules de quartz (jusqu'à 50% localement).					
489.30	489.40	VN;4 cm;Qz Cb;;70°;;	489.70	490.70	J369908	1.00	0.02
		Veine 4 cm Quartz Carbonate 70°					
		Quartz translucide légèrement fumé et carbonates blancs avec fragments de roche altérée.					
		Contact supérieur fracturé, contact inférieur très légèrement plissé.					
490.55	490.60	VN;1 cm;Qz Cb;;65°;;	490.70	491.70	J369909	1.00	0.01
		Veine 1 cm Quartz Carbonate 65°					
		Petite veine de quartz carbonates blancs					
490.75	491.55	SW;50%;Qz;;;Py01;	491.70	492.80	J369910	1.10	-0.01
		Stockwerk 50% Quartz Pyrite 1%	492.80	493.90	J369911	1.10	0.01
		Nombreuses veines et veinules de quartz blanc ou légèrement fumé recoupant l'ensemble de l'intervalle dans de multiples direction. Nombreux plis. Traces de fine pyrite, visible principalement dans les fractures.					
493.60	494.20	FO	493.90	495.00	J369912	1.10	-0.01
		Foliation 45°	493.90	495.00	J369913 (Dbl)	1.10	-0.01
		Foliation et étirement des grains bien marqués à 45°					
494.55	494.60	VN;1 cm;Qz;;75°;;					
		Veine 1 cm Quartz 75°					
		Veine de quartz blanc légèrement fumé					
494.75	494.80	VN;3 cm;Qz;;;;	495.00	496.00	J369914	1.00	-0.01
		Veine 3 cm Quartz					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		quartz blanc légèrement fumé. contacts légèrement plissés					
495.25	495.30	VN;1 cm;Qz;;;;	496.00	496.90	J369915	0.90	-0.01
		Veine 1 cm Quartz	496.90	497.90	J369916	1.00	0.01
		Petite veine de quartz blanc à légèrement fumé. Contacts irréguliers et fracturés					
497.00	497.15	VN;10 cm;Qz;;;;					
		Veine 10 cm Quartz					
		Veine de quartz blanc avec fragments de roche altérée. Contacts irréguliers.					
497.50	497.70	VN;15 cm;Qz;;75°;;	497.90	498.90	J369917	1.00	0.01
		Veine 15 cm Quartz 75°					
		Veine de quartz blanc avec fragments de roche altérée					
498.10	498.65	SW;60%;Qz;;;Py01;	498.90	499.90	J369918	1.00	-0.01
		Stockwerk 60% Quartz Pyrite 1%					
		Matrice de quartz blanc avec fragment de roche altéré et bandes millimétriques de biotite. 1% de					
		pyrite disséminée, présente principalement au niveau de la roche altérée.					
499.00	499.10	VN;1 cm;Qz Cb;;70°;Py01 Hm;	499.90	500.60	J369919	0.70	0.01
		Veine 1 cm Quartz Carbonate 70° Pyrite 1% Hématite	499.90	507.00	J369920 (Bln)	7.10	-0.01
		Petite veine de quartz carbonate légèrement hématisée. Contacts légèrement plissés.					
500.00	500.15	VN;1 cm;Qz Cb;;30°;;					
		Veine 1 cm Quartz Carbonate 30°					
		Petite veine de quartz carbonates blanc à translucide					
500.20	500.30	VN;3 cm;Qz Cb;;;;					
		Veine 3 cm Quartz Carbonate					
		Une veine de 1.5cm de quartz carbonates suivie de 3 petites veines (0.5cm en moyenne).					
		Contacts plissés					
500.40	500.45	VN;1 cm;Qz Cb;;;Py01;					
		Veine 1 cm Pyrite 1%					
		1cm d'épaisseur en moyenne, contacts plissés					
500.50	500.55	VN;1 cm;Qz Cb;;70°;;	500.60	501.20	J369921	0.60	-0.01
		Veine 1 cm Quartz Carbonate 70°					
		légèrement plissé, direction moyenne de 70°					
500.65	500.75	FRC					
		Fracturé(e)					
		2 fractures de 1-2cm					
500.65	501.10	SW;80%;Qz Cb Cl;;;Py02;					
		Stockwerk 80% Quartz Carbonate Chlorite Pyrite 2%					
		Matrice de quartz carbonates blancs, avec fragments de roche altérée, chloritisée, et nombreuses					
		microfractures remplies de chlorite. 2% de pyrite disséminée, généralement oxydée.					
501.10	501.70	FO; CIS					
		Foliation 70°; Cisaillé(e)					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Roche cisaillé, direction moyenne de la foliation 70°					
501.20	501.30	VN;2 cm;Qz;;;;	501.20	502.00	J369922	0.80	0.01
		Veine 2 cm Quartz					
		contacts irréguliers, épaisseur moyenne de 2cm. Contient des fragments de roche altérée.					
501.35	501.50	VN;3 cm;Qz Cb;;;;					
		Veine 3 cm Quartz Carbonate					
		2 veines (épaisseur moyenne : 2cm et 1cm), contacts très plissés					
501.55	501.65	VL;10%;Qz Cb Cl;;50°;;	502.00	503.00	J369923	1.00	-0.01
		Veinule(s) 10% Quartz Carbonate Chlorite 50°	503.00	504.00	J369924	1.00	-0.01
		Petite intervalle contenant des veinules de quartz carbonates et chlorite généralement parallèles à la foliation.	503.00	510.00	J369925 (Std)	7.00	7.75
			504.00	505.00	J369926	1.00	0.02
			505.00	506.00	J369927	1.00	0.01
			506.00	507.00	J369928	1.00	0.01
			507.00	508.00	J369929	1.00	0.01
			507.00	508.00	J369962 (Dbl)	1.00	-0.05
			507.00	510.00	J369930 (Bln)	3.00	-0.01
507.40	507.90	VL;5%;Cb Cl;;;Py01 Au;					
		Veinule(s) 5% Carbonate Chlorite Pyrite 1% Or natif					
		Présence de veinules subparallèles à l'axe de la carotte, très tardives, peu épaisses, remplies de carbonates et de chlorite. Présence de sulfures (pyrite oxydée essentiellement), avec petits spots de VG à 507.75m.					
507.70	507.75	Au	508.00	509.00	J369931	1.00	0.03
		Or natif					
		4 minuscule spot de VG associés à une petite veinule (remplissage d'une fracture) subparallèle à l'axe de la carotte, très tardive (recoupant la foliation ainsi que des petites veinules d'épidote présente dans la roche). Présence de fine pyrite le long de la veinule, qui recoupe la roche de 507.4 à 507.9m)					
508.20	508.60	VN;2 cm;Qz Cb;;15°;;	509.00	510.00	J369932	1.00	-0.01
		Veine 2 cm Quartz Carbonate 15°					
		Contatcts irréguliers, direction moyenne de 15°. Quartz translucide légèrement fumé et carbonates blancs.					
509.05	509.25	VN;4 cm;Ep Cb Qz;;40°;;					
		Veine 4 cm Épidote Carbonate Quartz 40°					
		Veine constituée de bandes d'épidote, de carbonates et de quartz orientée à 40°					
510.00	**Fin du sondage**						
	Nombre d'échantillons : 466						
	Nombre d'échantillons QAQC : 65						
	Longueur totale échantillonnée : 463.50						

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-197

Titre minier : 4394563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1100 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-04-14

Foré par :
Décrit par : R. Salkhi

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 697.00 m

Mesuré UTM NAD83 21B

Est	348 242.0
Nord	5 467 903.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	339.58°	-64.62°	Oui
Flexit	6.00	344.01°	-64.75°	Oui
Flexit	9.00	339.42°	-64.62°	Oui
Flexit	12.00	350.85°	-64.49°	Oui
Flexit	15.00	15.63°	-64.48°	Oui
Flexit	18.00	302.53°	-64.74°	Oui
Flexit	21.00	339.04°	-64.74°	Oui
Flexit	24.00	0.10°	-64.90°	Oui
Flexit	27.00	349.82°	-65.08°	Oui
Flexit	30.00	336.65°	-65.27°	Oui
Flexit	33.00	59.75°	-65.23°	Oui
Flexit	36.00	204.60°	-65.09°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	203.63°	-65.17°	Non
Flexit	42.00	203.53°	-65.10°	Non
Flexit	45.00	202.94°	-65.04°	Non
Flexit	48.00	203.28°	-64.81°	Non
Flexit	51.00	203.11°	-64.75°	Non
Flexit (single shot)	51.00	196.80°	-65.80°	Oui
Flexit	54.00	203.08°	-64.74°	Non
Flexit	57.00	203.16°	-64.67°	Non
Flexit	60.00	203.23°	-64.65°	Non
Flexit	63.00	203.28°	-64.63°	Non
Flexit	66.00	203.16°	-64.63°	Non
Flexit	69.00	203.31°	-64.35°	Non

Description

2012-02-28

INGÉNIEUR - ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ
Cimenté : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-197

Titre minier : 4394 563
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1100 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-04-14

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 697.00 m

	Mesuré
Est	348 242.0
Nord	5 467 903.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	339.58°	-64.62°	Oui
Flexit	6.00	344.01°	-64.75°	Oui
Flexit	9.00	339.42°	-64.62°	Oui
Flexit	12.00	350.85°	-64.49°	Oui
Flexit	15.00	15.63°	-64.48°	Oui
Flexit	18.00	302.53°	-64.74°	Oui
Flexit	21.00	339.04°	-64.74°	Oui
Flexit	24.00	0.10°	-64.90°	Oui
Flexit	27.00	349.82°	-65.08°	Oui
Flexit	30.00	336.65°	-65.27°	Oui
Flexit	33.00	59.75°	-65.23°	Oui
Flexit	36.00	204.60°	-65.09°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	203.63°	-65.17°	Non
Flexit	42.00	203.53°	-65.10°	Non
Flexit	45.00	202.94°	-65.04°	Non
Flexit	48.00	203.28°	-64.81°	Non
Flexit	51.00	203.11°	-64.75°	Non
Flexit (single shot)	51.00	196.80°	-65.80°	Oui
Flexit	54.00	203.08°	-64.74°	Non
Flexit	57.00	203.16°	-64.67°	Non
Flexit	60.00	203.23°	-64.65°	Non
Flexit	63.00	203.28°	-64.63°	Non
Flexit	66.00	203.16°	-64.63°	Non
Flexit	69.00	203.31°	-64.35°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	72.00	203.11°	-64.40°	Non
Flexit	75.00	203.20°	-64.32°	Non
Flexit	78.00	202.93°	-64.26°	Non
Flexit	81.00	202.78°	-64.23°	Non
Flexit	84.00	202.72°	-64.17°	Non
Flexit	87.00	202.80°	-64.12°	Non
Flexit	90.00	202.45°	-63.97°	Non
Flexit	93.00	202.47°	-63.96°	Non
Flexit	96.00	202.50°	-64.09°	Non
Flexit	99.00	202.59°	-63.82°	Non
Flexit	102.00	202.67°	-63.88°	Non
Flexit (single shot)	102.00	215.10°	-62.50°	Oui
Flexit	105.00	202.74°	-63.90°	Non
Flexit	108.00	202.38°	-63.75°	Non
Flexit	111.00	203.12°	-63.76°	Non
Flexit	114.00	202.83°	-63.79°	Non
Flexit	117.00	202.98°	-63.76°	Non
Flexit	120.00	203.03°	-63.79°	Non
Flexit	123.00	202.88°	-63.82°	Non
Flexit	126.00	202.79°	-63.67°	Non
Flexit	129.00	203.39°	-63.75°	Non
Flexit	132.00	181.83°	-63.80°	Oui
Flexit	135.00	201.72°	-63.66°	Oui
Flexit	138.00	198.52°	-63.51°	Oui
Flexit	141.00	203.24°	-63.49°	Non
Flexit	144.00	203.00°	-63.42°	Non
Flexit	147.00	203.24°	-63.41°	Non
Flexit	150.00	199.01°	-63.51°	Oui
Flexit (single shot)	153.00	207.60°	-62.30°	Oui
Flexit	153.00	203.47°	-63.24°	Non
Flexit	156.00	203.43°	-63.34°	Non
Flexit	159.00	203.94°	-63.34°	Non
Flexit	162.00	204.01°	-63.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	165.00	204.40°	-63.15°	Non
Flexit	168.00	204.16°	-62.93°	Non
Flexit	171.00	204.44°	-62.96°	Non
Flexit	174.00	204.80°	-62.83°	Non
Flexit	177.00	205.37°	-62.67°	Non
Flexit	180.00	205.76°	-62.59°	Non
Flexit	183.00	206.04°	-62.54°	Non
Flexit	186.00	206.50°	-62.45°	Non
Flexit	189.00	204.21°	-62.49°	Non
Flexit	192.00	206.34°	-62.52°	Non
Flexit	195.00	206.55°	-62.56°	Non
Flexit	198.00	206.36°	-62.42°	Non
Flexit	201.00	206.55°	-62.28°	Non
Flexit (single shot)	204.00	206.70°	-62.40°	Oui
Flexit	204.00	206.72°	-62.42°	Non
Flexit	207.00	206.65°	-62.47°	Non
Flexit	210.00	206.72°	-62.45°	Non
Flexit	213.00	206.99°	-62.33°	Non
Flexit	216.00	206.89°	-62.35°	Non
Flexit	219.00	206.86°	-62.32°	Non
Flexit	222.00	206.38°	-62.39°	Non
Flexit	225.00	206.48°	-62.50°	Non
Flexit	228.00	206.71°	-62.47°	Non
Flexit	231.00	207.09°	-62.33°	Non
Flexit	234.00	207.28°	-62.16°	Non
Flexit	237.00	207.02°	-62.26°	Non
Flexit	240.00	206.84°	-62.28°	Non
Flexit	243.00	204.20°	-62.20°	Oui
Flexit	246.00	205.79°	-62.35°	Non
Flexit	249.00	206.95°	-62.15°	Non
Flexit	252.00	206.25°	-62.07°	Non
Flexit (single shot)	255.00	206.10°	-62.20°	Oui
Flexit	255.00	206.86°	-62.18°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	258.00	207.07°	-62.23°	Non
Flexit	261.00	207.86°	-62.10°	Non
Flexit	264.00	207.99°	-62.11°	Non
Flexit	267.00	208.05°	-62.15°	Non
Flexit	270.00	208.65°	-61.94°	Non
Flexit	273.00	207.43°	-61.98°	Non
Flexit	276.00	213.56°	-62.08°	Oui
Flexit	279.00	215.82°	-61.92°	Oui
Flexit	282.00	206.75°	-61.78°	Non
Flexit	285.00	206.95°	-61.77°	Non
Flexit	288.00	206.99°	-61.72°	Non
Flexit	291.00	208.62°	-61.84°	Non
Flexit	294.00	206.23°	-61.70°	Non
Flexit	297.00	207.41°	-61.65°	Non
Flexit	300.00	207.10°	-61.69°	Non
Flexit	303.00	209.11°	-61.63°	Oui
Flexit	306.00	206.34°	-61.63°	Non
Flexit (single shot)	306.00	208.10°	-61.70°	Oui
Flexit	309.00	208.26°	-61.65°	Non
Flexit	312.00	206.88°	-61.60°	Non
Flexit	315.00	213.54°	-61.64°	Oui
Flexit	318.00	208.41°	-61.52°	Non
Flexit	321.00	208.92°	-61.43°	Non
Flexit	324.00	201.82°	-61.33°	Oui
Flexit	327.00	208.10°	-61.40°	Non
Flexit	330.00	206.83°	-61.33°	Non
Flexit	333.00	210.49°	-61.42°	Non
Flexit	336.00	211.58°	-61.36°	Non
Flexit	339.00	213.89°	-61.33°	Oui
Flexit	342.00	207.55°	-61.27°	Oui
Flexit	345.00	218.25°	-61.19°	Oui
Flexit	348.00	210.43°	-61.09°	Non
Flexit	351.00	212.77°	-61.04°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	354.00	207.17°	-60.96°	Oui
Flexit	357.00	208.58°	-61.01°	Non
Flexit (single shot)	357.00	208.40°	-61.00°	Oui
Flexit	360.00	209.07°	-60.92°	Non
Flexit	363.00	210.55°	-60.78°	Oui
Flexit	366.00	206.09°	-60.92°	Non
Flexit	369.00	218.08°	-60.71°	Oui
Flexit	372.00	200.88°	-60.77°	Oui
Flexit	375.00	207.19°	-61.15°	Non
Flexit	378.00	208.28°	-60.61°	Non
Flexit	381.00	208.11°	-60.47°	Non
Flexit	384.00	207.91°	-60.27°	Non
Flexit	387.00	208.81°	-60.19°	Non
Flexit	390.00	208.37°	-60.09°	Non
Flexit	393.00	208.86°	-60.12°	Non
Flexit	396.00	206.94°	-60.11°	Non
Flexit	399.00	209.57°	-60.07°	Non
Flexit	402.00	209.49°	-59.81°	Non
Flexit	405.00	211.37°	-59.98°	Oui
Flexit	408.00	216.95°	-59.77°	Oui
Flexit (single shot)	408.00	208.50°	-59.90°	Oui
Flexit	411.00	208.93°	-59.64°	Oui
Flexit	414.00	210.83°	-59.52°	Non
Flexit	417.00	208.87°	-59.61°	Non
Flexit	420.00	212.78°	-59.57°	Oui
Flexit	423.00	210.03°	-59.53°	Non
Flexit	426.00	212.28°	-59.50°	Non
Flexit	429.00	210.47°	-59.41°	Non
Flexit	432.00	210.17°	-59.41°	Non
Flexit	435.00	210.48°	-59.41°	Non
Flexit	438.00	211.52°	-59.38°	Non
Flexit	441.00	210.85°	-59.33°	Non
Flexit	444.00	210.88°	-59.25°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	447.00	211.37°	-59.19°	Non
Flexit	450.00	211.14°	-59.12°	Non
Flexit	453.00	211.01°	-59.08°	Non
Flexit	456.00	207.59°	-59.00°	Oui
Flexit	459.00	210.85°	-58.91°	Non
Flexit (single shot)	459.00	210.20°	-59.00°	Oui
Flexit	462.00	211.39°	-58.97°	Non
Flexit	465.00	212.40°	-58.74°	Non
Flexit	468.00	211.85°	-58.70°	Non
Flexit	471.00	207.39°	-58.61°	Oui
Flexit	474.00	210.94°	-58.37°	Non
Flexit	477.00	210.80°	-58.48°	Oui
Flexit	480.00	213.90°	-58.32°	Non
Flexit	483.00	214.35°	-58.23°	Non
Flexit	486.00	213.28°	-58.27°	Non
Flexit	489.00	213.98°	-58.19°	Non
Flexit	492.00	213.61°	-58.09°	Non
Flexit	495.00	214.85°	-57.97°	Non
Flexit	498.00	214.26°	-57.73°	Non
Flexit	501.00	208.99°	-57.79°	Oui
Flexit	504.00	206.71°	-57.62°	Oui
Flexit	507.00	217.89°	-57.46°	Oui
Flexit	510.00	210.64°	-57.24°	Oui
Flexit (single shot)	510.00	216.50°	-57.40°	Oui
Flexit	513.00	218.06°	-57.00°	Oui
Flexit	516.00	213.60°	-56.78°	Non
Flexit	519.00	212.20°	-56.50°	Oui
Flexit	522.00	214.99°	-56.05°	Non
Flexit	525.00	217.77°	-55.88°	Oui
Flexit	528.00	214.25°	-55.64°	Non
Flexit	531.00	214.40°	-55.47°	Non
Flexit	534.00	216.01°	-55.48°	Oui
Flexit	537.00	214.10°	-55.27°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	540.00	215.50°	-55.14°	Oui
Flexit	543.00	213.53°	-55.01°	Non
Flexit	546.00	213.44°	-54.90°	Non
Flexit	549.00	212.95°	-54.92°	Non
Flexit	552.00	208.64°	-54.83°	Oui
Flexit	555.00	211.22°	-54.77°	Non
Flexit	558.00	212.90°	-54.61°	Oui
Flexit (single shot)	561.00	213.50°	-54.10°	Oui
Flexit	561.00	210.86°	-54.48°	Non
Flexit	564.00	206.97°	-54.39°	Oui
Flexit	567.00	211.31°	-54.34°	Non
Flexit	570.00	211.89°	-54.27°	Non
Flexit	573.00	213.83°	-54.22°	Non
Flexit	576.00	219.30°	-54.21°	Oui
Flexit	579.00	213.66°	-54.24°	Oui
Flexit	582.00	215.56°	-54.17°	Non
Flexit	585.00	217.01°	-54.00°	Non
Flexit	588.00	216.89°	-53.96°	Non
Flexit	591.00	216.86°	-53.87°	Non
Flexit	594.00	216.32°	-53.92°	Non
Flexit	597.00	216.38°	-53.81°	Non
Flexit	600.00	216.15°	-53.83°	Non
Flexit	603.00	216.42°	-53.85°	Non
Flexit	606.00	216.41°	-53.78°	Non
Flexit	609.00	215.68°	-53.62°	Non
Flexit	612.00	215.14°	-53.52°	Non
Flexit (single shot)	612.00	216.10°	-53.60°	Oui
Flexit	615.00	216.14°	-53.48°	Non
Flexit	618.00	215.70°	-53.44°	Non
Flexit	621.00	215.80°	-53.39°	Non
Flexit	624.00	215.96°	-53.31°	Non
Flexit	627.00	216.12°	-53.16°	Non
Flexit	630.00	215.70°	-53.16°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	633.00	215.97°	-53.11°	Non
Flexit	636.00	216.14°	-52.86°	Non
Flexit	639.00	216.12°	-52.77°	Non
Flexit	642.00	216.03°	-52.90°	Non
Flexit	645.00	215.90°	-52.87°	Non
Flexit	648.00	216.00°	-52.83°	Non
Flexit	651.00	216.47°	-52.76°	Non
Flexit	654.00	216.28°	-52.49°	Non
Flexit	657.00	216.46°	-52.45°	Non
Flexit	660.00	216.28°	-52.53°	Non
Flexit (single shot)	663.00	216.70°	-51.20°	Oui
Flexit	663.00	216.38°	-52.46°	Non
Flexit	666.00	216.16°	-52.39°	Non
Flexit	669.00	216.74°	-52.31°	Non
Flexit	672.00	216.32°	-52.16°	Non
Flexit	675.00	216.42°	-52.08°	Non
Flexit	678.00	216.86°	-51.91°	Non
Flexit	681.00	217.06°	-51.71°	Non
Flexit	684.00	216.67°	-51.73°	Non
Flexit	687.00	216.87°	-51.78°	Non
Flexit	690.00	216.99°	-51.67°	Non
Flexit	693.00	217.26°	-51.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	36.00	MT						
		Mort terrain						
36.00	123.00	S3						
		Wacke						
		Grey, fine to coarse-grained, non-magnetic, moderately sheared, crosscut by QZ-CB veins ,veinlets and stockworks; sulphides are trace to 1%PY PO						
54.50	55.00	FO						
		Foliation 19°						
57.80	58.13	SW;35%;Qz Cb;;;;						
		Stockwerk 35% Quartz Carbonate						
64.25	64.34	VN;5 cm;Qz Cb;;45°;;						
		Veine 5 cm Quartz Carbonate 45°						
69.00	70.20	SW;;Qz Cb;;;;						
		Stockwerk Quartz Carbonate						
86.50	87.50	FAI						
		Faille 2°						
87.00	88.50	SW;10%;Qz Cb;;;;						
		Stockwerk 10% Quartz Carbonate						
114.80	115.31	VN;40 cm;Qz Cb;;;;						
		Veine 40 cm Quartz Carbonate						
119.50	120.00	FO						
		Foliation 24°						
123.00	128.00	S3; S6; CS++						
		Wacke; Argilite; Fortement cisaillé(e)						
		Greywacke and argillite, non-magnetic, dark-grey to black, sheared and foliated, fine lamination; crosscut by QZ-CB veins and veinlets; Sulphides: tr-4% PY PO						
128.00	221.30	VS; CS++						
		Roche volcano-sédimentaire; Fortement cisaillé(e)						
		Volcano-sedimentary and intermediate volcanic rocks, black, grey to greyish-green and brown, fine to medium-grained, non-magnetic and occasionally slightly magnetic, strongly to moderately carbonatized, sheared and foliated and locally schistose; crosscut by irregular sulphide bearing Qz, QZ-CB and QZ-CB-CL-EP veins, sulphides are trace to 5% PY PO, occasionally sericitized and biotized; Brown biotite flakes are oriented parallel to the foliation planes						
128.00	213.00	Bio30						
		Biotisation 30						
		Brown						
132.70	133.80	SW;50%;Qz Cb;;;Po04 Py02;						

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
		Stockwerk 50% Quartz Carbonate Pyrrhotine 4% Pyrite 2%						
137.57	138.50	SW;40%;Qz Cb;;;Py04 Po04;						
		Stockwerk 40% Quartz Carbonate Pyrite 4% Pyrrhotine 4%						
151.70	151.87	VN;;Qz Cb;;50°;;						
		Veine Quartz Carbonate 50°						
159.16	159.35	SW;30%;Qz Cb;;;Py05;						
		Stockwerk 30% Quartz Carbonate Pyrite 5%						
		Folded and deformed						
169.00	170.60	SW;60%;Qz Cb Bo;;;Py05 Py;						
		Stockwerk 60% Quartz Carbonate Biotite Pyrite 5% Pyrite						
		Deformed and brecciated, containes						
178.50	179.00	FO						
		Foliation 23°						
194.17	194.33	VN;2.5 cm;Qz Cb;;19°;;						
		Veine 2.5 cm Quartz Carbonate 19°						
209.00	209.50	FO		215.20	216.20	J126001	1.00	-0.01
		Foliation 18°		215.20	216.20	J126000 (Std)	1.00	3.32
221.30	241.00	I3A		221.30	222.30	J126002	1.00	0.03
		Gabbro 20°		224.30	225.40	J126003	1.10	0.01
		Dark-green to brown, fine to coarse-grained, magnetic to non-magnetic; sheared to locally strongly		225.40	226.50	J126004	1.10	-0.01
		sheared, silicified, carbonatized, epidotized, chloritized and strongly biotized; crosscut by dark-grey		226.50	227.50	J126005	1.00	-0.01
		diabase dykes as well as QZ-CB, QZ-CB-CL, QZ-CB-EP veins, veinlets and stockworks; Sulphides:						
		0-4% PY PO						
226.90	227.30	SW;20%;Qz;;43°;Py02;		227.50	228.50	J126006	1.00	0.01
		Stockwerk 20% Quartz 43° Pyrite 2%		227.50	228.50	J126007 (Dbl)	1.00	0.01
228.00	229.50	BRY		228.50	229.30	J126008	0.80	0.01
		Broyé(e)						
229.30	230.18	I3B; POR; MAS						
		Diabase 20°; Porphyrique; Roche massive						
		Dark-grey fine-grained, non-magnetic, massive; crosscut by pyrite bearing QZ-CB and QZ-CB-CL						
		stockworks; Sulphides: 1-3% PY						
229.30	237.60	SW;6%;Qz Cb Cl;;;Py06;		229.30	230.20	J126009	0.90	0.01
		Stockwerk 6% Quartz Carbonate Chlorite Pyrite 6%		230.20	231.20	J126010	1.00	-0.01
230.38	232.30	I3B; POR; MAS		231.20	232.20	J126011	1.00	0.01
		Diabase 35°; Porphyrique; Roche massive		232.20	233.30	J126012	1.10	0.02
		Dark-grey fine-grained, non-magnetic, massive; crosscut by pyrite bearing QZ-CB and QZ-CB-CL		233.30	234.10	J126013	0.80	0.01
		stockworks; Sulphides: 1-3% PY		234.10	235.00	J126014	0.90	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
234.14	235.92	I3B; POR; MAS **Diabase 42°; Porphyrique; Roche massive** Dark-grey fine-grained, non-magnetic, massive; crosscut by pyrite bearing QZ-CB and QZ-CB-CL stockworks; Sulphides: 1-3% PY	235.00	236.00	J126015	1.00	0.01
			236.00	236.60	J126020	0.60	0.01
			236.60	237.70	J126016	1.10	0.01
			236.60	237.70	J126017 (Bln)	1.10	0.02
236.64	237.63	I3B; POR; MAS **Diabase 45°; Porphyrique; Roche massive** Dark-grey fine-grained, non-magnetic, massive; crosscut by QZ-CB stockworks; Sulphides: 1-3% PY	237.70	238.90	J126018	1.20	0.02
241.00	243.90	I3A; MAS **Gabbro; Roche massive** Dark-green, coarse-grained, non-magnetic; massive, silicified, epidotized, biotized and strongly chloritized and carbonatized; Saussuritization is common among plagioclases; crosscut by QZ-CB-EP veins, veinlets and stockworks; Sulphides: 2-4% PY	241.00	242.00	J126019	1.00	0.01
243.90	265.40	I3A; CS **Gabbro 30°; Moyennement cisaillé(e)** Dark-green, fine to coarse-grained, non-magnetic with magnetic intervals (up to 1m); massive to strongly sheared, silicified, carbonatized, epidotized,biotized and locally strongly chloritized, saussuritization is common among plagioclases; crosscut by 1.2m QZ vein as well as QZ-CB-EP veins, veinlets and stockworks; Sulphides: 0-6% PY PO CP	243.90	245.00	J126021	1.10	0.02
			245.00	246.00	J126022	1.00	-0.01
			246.00	247.00	J126068	1.00	0.03
250.70	251.70	SCH **Schisteux(se) 16°**	250.70	251.70	J126023	1.00	0.03
			251.70	252.70	J126024	1.00	0.02
			251.70	252.70	J126025 (Std)	1.00	7.68
			252.70	253.60	J126026	0.90	0.02
			253.60	254.60	J126027	1.00	0.02
253.70	255.50	VN;120 cm;Qz;;20°;; **Veine 120 cm Quartz 20°** Contains host rock's fragments; No visible sulphides	254.60	255.70	J126028	1.10	0.02
			255.70	256.70	J126029	1.00	-0.01
			256.70	257.50	J126030	0.80	0.03
			257.50	258.50	J126031	1.00	0.02
258.15	259.60	SW;8%;Qz Cb Ep;;27°;Py03; **Stockwerk 8% Quartz Carbonate Épidote 27° Pyrite 3%**	258.50	259.60	J126032	1.10	0.02
			259.60	260.70	J126033	1.10	0.02
			260.70	261.90	J126034	1.20	-0.01
			261.90	262.90	J126035	1.00	0.01
			262.90	264.00	J126036	1.10	0.01
			262.90	264.00	J126037 (Dbl)	1.10	0.01
			264.00	265.00	J126038	1.00	0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				265.00	265.60	J126039	0.60	0.02
265.40	271.50		I3A; MAS; GRO	265.60	266.60	J126040	1.00	0.02
			Gabbro; Roche massive; Grains grossiers	270.00	271.00	J126041	1.00	-0.01
			Dark-green to brown, coarse-grained, non-magnetic; massive; contains coarse-grained blue eye QZ; Carbonatized, epidotized, biotized and chloritized; Saussuritization is common among plagioclases; crosscut by QZ-CB-MG veinlets and QZ-CB-EP Veins and veinlets; Sulphides: 0-1% PY PO CP					
	270.20	270.26	VN;4.5 cm;Qz Cb Ep;;50°;;	271.00	272.00	J126042	1.00	0.01
			Veine 4.5 cm Quartz Carbonate Épidote 50°	271.00	272.00	J126043 (Bln)	1.00	0.01
271.50	433.00		I3A; MAG; CS++					
			Gabbro; Magnétique; Fortement cisaillé(e)					
			Dark-green to brown, fine to medium-grained, occasionally contains coarse-grained blue eye QZ (up to 7%), magnetic with non-magnetic intervals; sheared to strongly sheared, silicified, carbonatized, epidotized, biotized and locally strongly chloritized; Saussuritization is common among plagioclases; crosscut by QZ-CB, QZ-CB-EP and QZ-CB-CL veins, veinlets and stockworks; Sulphides: 0-15% PY PO CP					
	271.80	275.30	SW;3%;Qz Cb Ep;;;;	272.00	273.00	J126044	1.00	0.01
			Stockwerk 3% Quartz Carbonate Épidote	273.00	274.00	J126045	1.00	0.01
				274.00	275.00	J126046	1.00	0.01
				275.00	276.00	J126047	1.00	-0.01
				276.00	277.00	J126048	1.00	0.01
				277.00	278.00	J126049	1.00	0.01
				277.00	278.00	J126050 (Std)	1.00	8.15
				278.00	279.00	J126051	1.00	0.01
				279.00	280.00	J126052	1.00	-0.01
				280.00	280.70	J126053	0.70	-0.01
				280.70	281.20	J126054	0.50	0.01
	280.85	281.11	VN;20 cm;Qz Cb Cl;;70°;Po05;	281.20	282.00	J126055	0.80	0.01
			Veine 20 cm Quartz Carbonate Chlorite 70° Pyrrhotine 5%	282.00	283.00	J126056	1.00	-0.01
				283.00	284.00	J126057	1.00	0.01
				284.00	285.00	J126058	1.00	0.01
				285.00	286.00	J126059	1.00	-0.01
				285.00	286.00	J126060 (Dbl)	1.00	-0.01
	285.31	285.36	VN;3 cm;Qz Cb Ep;;40°;Po01 Py01;	286.00	287.00	J126061	1.00	-0.01
			Veine 3 cm Quartz Carbonate Épidote 40° Pyrrhotine 1% Pyrite 1%	287.00	288.00	J126062	1.00	-0.01
				288.00	289.00	J126063	1.00	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			289.00	290.00	J126064	1.00	0.01
			290.00	291.00	J126065	1.00	0.01
			291.00	292.00	J126066	1.00	-0.01
			291.00	292.00	J126067 (Bln)	1.00	0.01
			292.00	293.00	J126069	1.00	-0.01
293.00	294.00	FO **Foliation 9°**	293.00	294.00	J126070	1.00	0.01
			294.00	295.00	J126071	1.00	-0.01
			295.00	296.00	J126072	1.00	-0.01
			296.00	297.00	J126073	1.00	-0.01
			297.00	298.00	J126074	1.00	-0.01
			297.00	298.00	J126075 (Std)	1.00	7.64
			298.00	299.00	J126076	1.00	0.01
			299.00	300.00	J126077	1.00	-0.01
			300.00	301.00	J126078	1.00	0.01
			301.00	302.00	J126079	1.00	0.01
			302.00	303.00	J126080	1.00	-0.01
			303.00	304.00	J126081	1.00	-0.01
			304.00	305.00	J126082	1.00	0.03
			305.00	306.00	J126083	1.00	0.01
			305.00	306.00	J126084 (Dbl)	1.00	0.18
			306.00	307.00	J126085	1.00	0.01
			307.00	308.00	J126086	1.00	-0.01
			308.00	309.00	J126087	1.00	0.01
			309.00	310.00	J126088	1.00	-0.01
			310.00	311.00	J126089	1.00	0.01
			311.00	312.00	J126090	1.00	0.01
312.00	314.00	SW;6%;Qz Cb;;;; **Stockwerk 6% Quartz Carbonate**	312.00	313.00	J126091	1.00	0.02
			313.00	314.20	J126092	1.20	0.01
			314.20	315.00	J126093	0.80	-0.01
			314.20	315.00	J126094 (Bln)	0.80	-0.01
			315.00	315.80	J126095	0.80	0.04
315.80	316.80	SW;6%;Qz Cb;;;; **Stockwerk 6% Quartz Carbonate**	315.80	316.80	J126102	1.00	-0.01
			316.80	318.00	J126096	1.20	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			318.00	319.00	J126097	1.00	-0.01
			319.00	320.00	J126098	1.00	-0.01
			320.00	321.00	J126099	1.00	0.01
			320.00	321.00	J126100 (Std)	1.00	9.11
321.00	322.00	VN;1 cm;Qz Cb;;16°;;	321.00	322.00	J126101	1.00	0.01
		Veine 1 cm Quartz Carbonate 16°	322.00	323.00	J126103	1.00	-0.01
322.63	322.76	VN;6 cm;Qz Cb Cl;;45°;;	323.00	324.00	J126104	1.00	0.01
		Veine 6 cm Quartz Carbonate Chlorite 45°	324.00	324.80	J126105	0.80	0.01
324.80	325.50	SW;5%;Qz Cb;;;;	324.80	325.50	J126106	0.70	0.01
		Stockwerk 5% Quartz Carbonate	325.50	326.50	J126107	1.00	0.01
			326.50	327.20	J126108	0.70	-0.01
			327.20	328.30	J126109	1.10	0.01
			327.20	328.30	J126110 (Dbl)	1.10	-0.01
			328.30	329.00	J126111	0.70	0.01
			329.00	330.00	J126112	1.00	0.01
			330.00	331.00	J126113	1.00	0.01
			331.00	332.00	J126114	1.00	0.01
			332.00	333.00	J126115	1.00	0.01
			333.00	334.00	J126116	1.00	0.01
			334.00	335.00	J126117	1.00	0.01
			335.00	336.00	J126118	1.00	0.01
			336.00	337.00	J126119	1.00	-0.01
			336.00	337.00	J126120 (Bln)	1.00	0.01
			337.00	338.00	J126121	1.00	0.01
338.00	342.00	SW;5%;Cb Qz;;;;	338.00	339.00	J126122	1.00	-0.01
		Stockwerk 5% Carbonate Quartz	339.00	340.00	J126123	1.00	0.01
		Mainly carbonate	340.00	341.00	J126124	1.00	0.01
			340.00	341.00	J126125 (Std)	1.00	3.78
			341.00	342.00	J126126	1.00	0.01
			342.00	343.00	J126127	1.00	0.01
343.00	344.00	SW;4%;Qz Cb;;;;	343.00	344.00	J126128	1.00	-0.01
		Stockwerk 4% Quartz Carbonate	344.00	345.00	J126129	1.00	-0.01
344.39	344.44	VN;4 cm;Qz Cb Tl;;;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 4 cm Quartz Carbonate Tourmaline					
345.00	346.00	SW;6%;Qz Cb Ep;;13°;;	345.00	346.00	J126130	1.00	-0.01
		Stockwerk 6% Quartz Carbonate Épidote 13°	346.00	347.00	J126131	1.00	0.01
347.00	352.75	SW;3%;Qz Cb;;;;	347.00	348.00	J126132	1.00	0.01
		Stockwerk 3% Quartz Carbonate	348.00	349.00	J126133	1.00	0.01
			349.00	350.00	J126134	1.00	0.01
			349.00	350.00	J126135 (Dbl)	1.00	-0.01
			350.00	351.00	J126136	1.00	0.01
			351.00	352.00	J126137	1.00	0.01
			352.00	353.00	J126138	1.00	0.01
			353.00	354.00	J126139	1.00	0.01
			354.00	355.00	J126140	1.00	0.01
			355.00	356.00	J126141	1.00	0.01
			355.00	356.00	J126142 (Bln)	1.00	0.01
			356.00	357.00	J126143	1.00	0.01
			357.00	358.30	J126144	1.30	0.01
			362.00	363.00	J126145	1.00	0.01
363.00	364.00	FO	363.00	364.00	J126146	1.00	0.01
		Foliation 23°	364.00	365.00	J126147	1.00	0.01
			365.00	366.00	J126148	1.00	0.01
			366.00	367.00	J126149	1.00	0.01
			366.00	367.00	J126150 (Std)	1.00	7.73
			367.00	368.00	J126151	1.00	0.02
			368.00	369.00	J126152	1.00	0.01
			369.00	370.00	J126153	1.00	0.01
			370.00	371.00	J126154	1.00	0.02
			371.00	372.00	J126155	1.00	0.01
			372.00	373.00	J126156	1.00	0.01
			373.00	374.20	J126157	1.20	0.02
			373.00	374.20	J126158 (Dbl)	1.20	0.01
			374.20	375.00	J126159	0.80	0.07
			378.00	379.10	J126160	1.10	0.02
			379.10	380.10	J126161	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			380.10	380.80	J126176	0.70	0.02
			380.80	381.80	J126162	1.00	0.05
			381.80	382.80	J126163	1.00	0.01
			382.80	384.00	J126164	1.20	0.04
			384.00	385.00	J126165	1.00	0.02
			385.00	386.00	J126166	1.00	0.02
			385.00	386.00	J126167 (Bln)	1.00	0.02
			386.00	387.00	J126168	1.00	0.02
			387.00	387.90	J126169	0.90	0.03
387.90	388.90	VL;4%;Qz Cb;;32°;Po30 Cp15 Py05; **Veinule(s) 4% Quartz Carbonate 32° Pyrrhotine 30% Chalcopyrite 15% Pyrite 5%**	387.90	388.90	J126170	1.00	0.27
			388.90	390.00	J126171	1.10	0.02
			390.00	391.00	J126172	1.00	0.02
			391.00	392.00	J126173	1.00	0.01
			392.00	393.00	J126174	1.00	0.02
			392.00	393.00	J126175 (Std)	1.00	8.72
			393.00	394.00	J126177	1.00	0.01
393.33	393.42	VN;8 cm;Qz Cb;;70°;; **Veine 8 cm Quartz Carbonate 70°** Less than 1% carbonates	394.00	395.00	J126178	1.00	0.08
			395.00	396.00	J126179	1.00	0.02
			396.00	397.00	J126180	1.00	0.01
			397.00	398.00	J126181	1.00	0.02
			398.00	399.00	J126182	1.00	0.01
			399.00	400.00	J126183	1.00	0.02
			400.00	401.00	J126184	1.00	0.34
			401.00	402.00	J126185	1.00	0.02
			401.00	402.00	J126186 (Dbl)	1.00	0.01
			402.00	403.00	J126187	1.00	0.02
			403.00	404.00	J126188	1.00	0.02
			404.00	405.00	J126189	1.00	0.01
			405.00	406.00	J126190	1.00	0.03
			406.00	407.00	J126191	1.00	0.03
			406.00	407.00	J126192 (Bln)	1.00	0.01
406.60	407.90	SW;11%;Qz Cb Cl;;;Py02 Po02; **Stockwerk 11% Quartz Carbonate Chlorite Pyrite 2% Pyrrhotine 2%**	407.00	408.00	J126193	1.00	0.02
			408.00	409.00	J126194	1.00	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			409.00	409.60	J126195	0.60	0.02
			409.60	410.40	J126196	0.80	23.00
409.85	410.20	VN;14 cm;Qz Cb;;10°;Po07 Py07; **Veine 14 cm Quartz Carbonate 10° Pyrrhotine 7% Pyrite 7%** less than 5% carbonates	410.40	410.80	J126197	0.40	0.21
			410.80	412.00	J126198	1.20	0.08
			412.00	413.00	J126199	1.00	0.02
			412.00	413.00	J126200 (Std)	1.00	8.84
			413.00	414.20	J126201	1.20	0.02
			422.00	423.00	J126202	1.00	0.01
			423.00	424.00	J126203	1.00	0.02
			424.00	425.00	J126204	1.00	0.03
			425.00	426.00	J126205	1.00	0.01
			426.00	427.00	J126206	1.00	0.01
			427.00	428.00	J126207	1.00	0.05
428.00	429.70	Epi15 **Épidotisation 15**	428.00	429.00	J126208	1.00	0.01
			429.00	430.00	J126209	1.00	-0.01
			429.00	430.00	J126210 (Dbl)	1.00	-0.01
			430.00	431.00	J126211	1.00	0.01
			431.00	432.00	J126212	1.00	0.01
			432.00	433.00	J126213	1.00	0.01
433.00	460.80	I3A; MAS **Gabbro; Roche massive** Dark-green , fine to medium-grained, non-magnetic with magnetic intervals; massive to sheared, silicified, carbonatized, epidotized, biotized and locally strongly chloritized; Saussuritization is common among plagioclases; crosscut by QZ-CB, QZ-CB-EP and QZ-CB-CL veins, veinlets and stockworks; Sulphides: 0-3% PY PO CP	433.00	434.00	J126214	1.00	0.01
			434.00	435.00	J126215	1.00	-0.01
			435.00	436.00	J126216	1.00	0.01
			436.00	437.00	J126217	1.00	-0.01
			437.00	438.00	J126218	1.00	0.01
			437.00	438.00	J126219 (Bln)	1.00	-0.01
			438.00	439.00	J126220	1.00	0.01
			441.40	442.00	J126221	0.60	0.01
			443.30	444.30	J126222	1.00	0.01
			444.30	445.30	J126223	1.00	0.01
			445.30	446.30	J126224	1.00	0.01
			445.30	446.30	J126225 (Std)	1.00	3.68
			446.30	447.40	J126226	1.10	0.01
			447.40	448.30	J126227	0.90	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			448.30	449.30	J126228	1.00	0.01
			449.30	450.50	J126229	1.20	0.01
450.30	450.35	VN;2 cm;Cb Qz;;10°;Py02; **Veine 2 cm Carbonate Quartz 10° Pyrite 2%** Less than 5% QZ	450.50	451.50	J126230	1.00	0.01
			451.50	452.50	J126231	1.00	0.01
			452.50	453.50	J126232	1.00	-0.01
			453.50	454.50	J126233	1.00	-0.01
			454.50	455.50	J126234	1.00	-0.01
			455.50	456.50	J126235	1.00	-0.01
			455.50	456.50	J126236 (Dbl)	1.00	-0.01
456.17	456.60	VN;2 cm;Qz Cb;;5°;Py02; **Veine 2 cm Quartz Carbonate 5° Pyrite 2%**	456.50	457.50	J126237	1.00	-0.01
			457.50	458.50	J126238	1.00	-0.01
			458.50	459.60	J126239	1.10	-0.01
			458.50	459.60	J126240 (Bln)	1.10	-0.01
			459.60	460.80	J126241	1.20	-0.01
460.80	487.00	I3A; MAG; CS **Gabbro; Magnétique; Moyennement cisaillé(e)** Dark-green to grey, fine to medium-grained, magnetic with non-magnetic intervals; sheared to moderatly sheared, carbonatized, epidotized, chloritized and locally strongly silicified and biotized; Saussuritization is common among plagioclases; crosscut by (mineralized?) PY, PO and CP bearing QZ-CB veins, veinlets and stockworks; Sulphides: 0-15% PY PO CP	460.80	461.80	J126242	1.00	-0.01
			461.80	463.00	J126243	1.20	-0.01
			463.00	464.00	J126244	1.00	-0.01
			464.00	465.00	J126245	1.00	-0.01
			465.00	466.00	J126246	1.00	-0.01
			466.00	467.00	J126247	1.00	0.01
			467.00	468.00	J126248	1.00	-0.01
			468.00	469.00	J126249	1.00	0.01
			468.00	469.00	J126250 (Std)	1.00	7.93
			469.00	470.00	J126251	1.00	-0.01
460.80	465.30	SW;8%;Qz Cb;;10°;; **Stockwerk 8% Quartz Carbonate 10°**					
469.50	469.56	VN;2.5 cm;Qz;;22°;; **Veine 2.5 cm 22°**	470.00	471.00	J126252	1.00	0.02
			471.00	472.00	J126253	1.00	-0.01
472.00	473.00	FO **Foliation 35°**	472.00	473.00	J126254	1.00	-0.01
			473.00	474.00	J126255	1.00	-0.01
			474.00	474.40	J126256	0.40	0.01
			474.40	475.00	J126257	0.60	0.37
474.72	474.91	VN;10 cm;Qz Cb;;35°;Po01 Py01;	475.00	475.80	J126258	0.80	0.49

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 10 cm Quartz Carbonate 35° Pyrrhotine 1% Pyrite 1%					
475.80	476.20	SW;50%;Qz Cb;;;Py04 Po01;	475.80	476.40	J126259	0.60	0.55
		Stockwerk 50% Quartz Carbonate Pyrite 4% Pyrrhotine 1%	476.40	477.50	J126260	1.10	0.01
			476.40	477.50	J126261 (Dbl)	1.10	-0.01
477.33	477.37	VN;2 cm;Qz Cb;;35°;;	477.50	478.40	J126262	0.90	-0.01
		Veine 2 cm Quartz Carbonate 35°	478.40	478.90	J126263	0.50	0.02
		Less than 5% carbonates					
478.63	478.69	VN;2.5 cm;Qz Cb;;27°;;	478.90	479.90	J126264	1.00	0.04
		Veine 2.5 cm Quartz Carbonate 27°					
		Almost 5% carbonates					
479.90	481.20	VN;30 cm;Qz Cb;;20°;Py03;	479.90	481.00	J126265	1.10	0.27
		Veine 30 cm Quartz Carbonate 20° Pyrite 3%	481.00	482.00	J126266	1.00	1.24
		15 to 30% carbonates					
481.20	483.05	VN;70 cm;Qz Cb;;10°;Po04 Py02;	482.00	483.00	J126267	1.00	0.06
		Veine 70 cm Quartz Carbonate 10° Pyrrhotine 4% Pyrite 2%	483.00	483.50	J126268	0.50	0.06
		Contains up to 15% host rock fragments					
483.05	486.60	SW;10%;Qz Cb;;;Po02 Py01 Cp01;	483.50	484.50	J126269	1.00	0.10
		Stockwerk 10% Quartz Carbonate Pyrrhotine 2% Pyrite 1% Chalcopyrite 1%	483.50	484.50	J126270 (Bln)	1.00	-0.01
			484.50	485.50	J126271	1.00	0.03
			485.50	486.30	J126272	0.80	0.04
			486.30	487.00	J126273	0.70	2.54
487.00	580.00	I3A; MAG; MAS; MOY	487.00	488.00	J126274	1.00	0.01
		Gabbro; Magnétique; Roche massive; Grains moyens	487.00	488.00	J126275 (Std)	1.00	8.85
		Dark-green, medium-grained, occasionally contains coarse-grained blue eye QZ, magnetic; massive to	488.00	489.00	J126276	1.00	-0.01
		slightly sheared; Carbonatized ,chloritized and occasionally strongly epidotized and silicified;	495.20	496.30	J126277	1.10	0.03
		Saussuritization is common among plagioclases; crosscut by CB, QZ-CB, QZ-CB-EP veins, veinlets and					
		stockworks; Sulphides: 0-15% PY PO and CP					
495.81	497.01	VN;3 cm;Qz Cb Ep;;7°;;					
		Veine 3 cm Quartz Carbonate Épidote 7°					
500.00	509.50	Car20; Chl15	500.00	501.00	J126278	1.00	-0.01
		Carbonatisation 20; Chloritisation 15	501.00	502.00	J126279	1.00	0.03
			502.00	503.00	J126280	1.00	-0.01
503.00	506.00	SW;6%;Qz Cb Ep;;;;	503.00	504.00	J126281	1.00	0.76
		Stockwerk 6% Quartz Carbonate Épidote	504.00	505.00	J126282	1.00	0.01
			505.00	506.00	J126283	1.00	0.02
511.50	514.00	Car25	511.50	512.50	J126284	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Carbonatisation 25					
511.60	513.80	SW;8%;Cb Ep;;;;	512.50	513.50	J126285	1.00	-0.01
		Stockwerk 8% Carbonate Épidote	513.50	514.50	J126286	1.00	-0.01
			513.50	514.50	J126287 (Dbl)	1.00	0.01
			514.50	515.50	J126288	1.00	0.01
			515.50	516.50	J126289	1.00	-0.01
			516.50	517.50	J126290	1.00	-0.01
			517.50	518.50	J126291	1.00	0.28
			517.50	518.50	J126292 (Bln)	1.00	0.04
			518.50	519.50	J126293	1.00	0.01
			519.50	520.50	J126294	1.00	-0.01
522.00	526.50	SW;7%;Qz Cb;;;;	523.80	525.00	J126295	1.20	0.01
		Stockwerk 7% Quartz Carbonate	525.00	526.00	J126296	1.00	-0.01
			526.00	527.00	J126297	1.00	-0.01
			527.00	528.00	J126298	1.00	0.03
			528.00	529.00	J126299	1.00	-0.01
			528.00	529.00	J126300 (Std)	1.00	7.55
			531.00	532.00	J126301	1.00	0.01
			532.00	533.00	J126302	1.00	-0.01
			533.00	534.00	J126303	1.00	0.01
			536.00	537.00	J126304	1.00	-0.01
536.20	536.24	VN;2 cm;Qz Cb;;40°;;					
		Veine 2 cm Quartz Carbonate 40°					
539.00	541.00	SW;7%;Cb Qz;;;;	540.00	541.00	J126305	1.00	0.01
		Stockwerk 7% Carbonate Quartz	541.00	542.00	J126306	1.00	-0.01
			542.00	543.30	J126307	1.30	0.04
			543.30	544.30	J126308	1.00	-0.01
			544.30	545.30	J126309	1.00	-0.01
			544.30	545.30	J126310 (Dbl)	1.00	-0.01
			545.30	546.30	J126311	1.00	0.04
			546.30	547.10	J126312	0.80	-0.01
546.92	547.00	VN;5 cm;Qz Cb;;38°;;	547.10	548.20	J126313	1.10	0.01
		Veine 5 cm Quartz Carbonate 38°	548.20	549.20	J126315	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			549.20	550.00	J126316	0.80	-0.01
			549.20	550.00	J126317 (Bln)	0.80	0.01
			550.00	550.80	J126318	0.80	0.01
			550.80	551.80	J126319	1.00	0.01
			551.80	553.00	J126320	1.20	-0.01
552.70	552.90	BRY	553.00	554.00	J126321	1.00	-0.01
		Broyé(e)					
553.74	553.79	SW;5%;Qz Cb Ep;;35°;;	554.00	555.00	J126322	1.00	0.01
		Stockwerk 5% Quartz Carbonate Épidote 35°					
554.71	554.74	VN;2 cm;Ep Qz Cb;;25°;;	555.00	556.00	J126323	1.00	0.02
		Veine 2 cm Épidote Quartz Carbonate 25°					
555.85	555.95	BRY	556.00	557.00	J126324	1.00	0.13
		Broyé(e)	556.00	557.00	J126325 (Std)	1.00	8.55
			557.00	558.00	J126326	1.00	0.01
			558.00	559.00	J126327	1.00	0.01
			559.00	560.00	J126328	1.00	-0.01
			560.00	561.00	J126329	1.00	-0.01
			561.00	562.00	J126314	1.00	-0.01
			562.00	563.00	J126330	1.00	-0.01
			563.00	564.00	J126331	1.00	0.01
			564.00	565.00	J126332	1.00	-0.01
			565.00	566.00	J126333	1.00	-0.01
565.10	565.40	BRY	566.00	567.00	J126334	1.00	0.18
		Broyé(e)	566.00	567.00	J126335 (Dbl)	1.00	0.22
566.10	566.50	SW;10%;Qz Cb;;;Po01 Py01;	567.00	567.80	J126336	0.80	0.78
		Stockwerk 10% Quartz Carbonate Pyrrhotine 1% Pyrite 1%					
567.53	567.67	SW;70%;Qz Cb;;25°;Po05 Py03;	567.80	568.80	J126337	1.00	0.02
		Stockwerk 70% Quartz Carbonate 25° Pyrrhotine 5% Pyrite 3%	568.80	569.60	J126338	0.80	0.02
			569.60	570.10	J126339	0.50	0.06
			570.10	571.10	J126340	1.00	0.01
			571.10	572.10	J126341	1.00	0.02
			572.10	573.10	J126342	1.00	0.11
			572.10	573.10	J126343 (Bln)	1.00	0.01
573.00	579.80	Bio20; Sil15	573.10	573.80	J126344	0.70	1.34

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Biotisation 20; Silicification 15					
573.29	573.36	VN;5 cm;Qz Cb;;40°;;					
		Veine 5 cm Quartz Carbonate 40°					
573.30	573.50	FO .	573.80	574.30	J126345	0.50	0.46
		Foliation 35°	574.30	575.30	J126346	1.00	7.12
574.40	575.80	SW;45%;Qz Ak Cb;;;Po10 Py04 Cp01;	575.30	576.00	J126347	0.70	2.79
		Stockwerk 45% Quartz Ankérite Carbonate Pyrrhotine 10% Pyrite 4% Chalcopyrite 1%					
575.80	576.80	SW;6%;Qz Cb Ak;;;Po10 Cp02 Py02;	576.00	576.80	J126348	0.80	1.66
		Stockwerk 6% Quartz Carbonate Ankérite Pyrrhotine 10% Chalcopyrite 2% Pyrite 2%					
576.80	578.00	SW;80%;Qz Ak Cb;;;Py05 Po05 Cp02;	576.80	578.00	J126349	1.20	1.05
		Stockwerk 80% Quartz Ankérite Carbonate Pyrite 5% Pyrrhotine 5% Chalcopyrite 2%	576.80	578.00	J126350 (Std)	1.20	3.48
		Contains the brecciated fragments of the host rock					
578.00	579.00	SW;20%;Qz Ak Cb;;;Py03 Po03;	578.00	579.00	J126351	1.00	0.78
		Stockwerk 20% Quartz Ankérite Carbonate Pyrite 3% Pyrrhotine 3%	579.00	580.00	J126352	1.00	0.11
580.00	592.90	I3A; MAG; MAS; GRO					
		Gabbro; Magnétique; Roche massive; Grains grossiers					
		Olive-green, Coarse-grained, contains coarse-grained blue eye QZ, magnetic; massive; Saussuritized, carbonatized and chloritized; Plagioclases are saussuritized; Crosscut by CB, QZ-CB, QZ-CB-EP veins, veinlets and stockwork; Sulphides: 0-2% PY PO					
580.00	593.50	Sau20	580.00	581.00	J126353	1.00	0.02
		Saussuritisation 20	583.50	584.50	J126354	1.00	0.01
			584.50	585.80	J126355	1.30	0.01
585.30	585.39	VN;4 cm;Qz Cb;;15°;Py02;					
		Veine 4 cm Quartz Carbonate 15° Pyrite 2%					
585.52	585.63	VN;5 cm;Qz Cb Cl;;42°;Py02;	585.80	586.80	J126356	1.00	-0.01
		Veine 5 cm Quartz Carbonate Chlorite 42° Pyrite 2%	586.80	588.00	J126357	1.20	0.01
		less than 10% carbonate	588.00	589.00	J126358	1.00	0.01
			588.00	589.00	J126359 (Dbl)	1.00	0.01
588.58	588.61	VN;2 cm;Qz Cb;;18°;;	592.20	593.20	J126360	1.00	-0.01
		Veine 2 cm Quartz Carbonate 18°					
592.90	627.00	I3A; CS	597.00	598.00	J126361	1.00	0.01
		Gabbro; Moyennement cisaillé(e)	598.00	599.00	J126362	1.00	0.03
		Dark-green, fine to medium-grained, non-magnetic with magnetic intervals; sheared to strongly sheared; Carbonatized ,chloritized and occasionally strongly epidotized and silicified; Saussuritization is common	599.00	600.00	J126363	1.00	0.03

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		among plagioclases; crosscut by CB, QZ-CB veins, veinlets and stockworks; Sulphides: 0-5% PY and PO					
603.00	605.30	SW;8%;Qz Cb;;;;	603.00	604.00	J126364	1.00	0.06
		Stockwerk 8% Quartz Carbonate	604.00	605.00	J126365	1.00	0.01
		Mainly carbonates	605.00	606.10	J126366	1.10	-0.01
605.94	606.00	VN;3 cm;Qz Ep Cb;;20°;;	606.10	607.10	J126367	1.00	0.01
		Veine 3 cm Quartz Épidote Carbonate 20°	606.10	607.10	J126368 (Bln)	1.00	-0.01
607.10	610.00	SW;11%;Qz Cb;;45°;;	607.10	608.10	J126369	1.00	0.56
		Stockwerk 11% Quartz Carbonate 45°					
607.80	609.00	FO	608.10	609.20	J126370	1.10	0.08
		Foliation 35°	609.20	610.00	J126371	0.80	0.01
			610.00	611.00	J126372	1.00	-0.01
			611.00	612.00	J126373	1.00	-0.01
			612.00	612.90	J126374	0.90	0.01
			612.00	612.90	J126375 (Std)	0.90	3.55
			612.90	614.00	J126376	1.10	1.66
613.32	613.36	VN;3 cm;Qz Cb;;50°;;					
		Veine 3 cm Quartz Carbonate 50°					
613.56	613.60	VN;2 cm;Qz Cb;;33°;;					
		Veine 2 cm Quartz Carbonate 33°					
613.80	617.00	SW;6%;Qz Cb;;;;	614.00	615.00	J126377	1.00	0.01
		Stockwerk 6% Quartz Carbonate	615.00	616.00	J126378	1.00	0.03
			616.00	617.00	J126379	1.00	0.01
617.00	618.00	FO	617.00	618.00	J126380	1.00	0.01
		Foliation 39°	618.00	619.00	J126381	1.00	0.01
			619.00	620.00	J126382	1.00	0.01
			620.00	620.50	J126383	0.50	0.01
620.50	621.70	BRE	620.50	621.70	J126384	1.20	0.01
		Bréchique	621.70	623.00	J126385	1.30	0.03
			621.70	623.00	J126386 (Dbl)	1.30	0.03
			623.00	624.00	J126387	1.00	0.01
624.00	627.00	Car20	624.00	625.00	J126388	1.00	0.01
		Carbonatisation 20	625.00	626.00	J126389	1.00	0.03
625.45	625.53	VN;4.5 cm;Qz Cb;;19°;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 4.5 cm Quartz Carbonate 19°					
625.63	625.67	VN;3 cm;Qz Cb;;38°;;	626.00	627.00	J126390	1.00	0.01
		Veine 3 cm Quartz Carbonate 38°					
627.00	697.00	I3A; MAS	627.00	628.00	J126391	1.00	0.01
		Gabbro; Roche massive	627.00	628.00	J126392 (Bln)	1.00	0.01
		Olive-green, medium to coarse-grained, non-magnetic; Massive with sheared zones; Carbonatized	628.00	629.00	J126419	1.00	-0.01
		,chloritized, epidotized, silicified and strongly saussuritized; crosscut by CB, QZ-CB veins, veinlets and	632.80	633.80	J126393	1.00	0.01
		stockworks; Sulphides: 0-2% PY					
633.49	633.50	VN;5 cm;Qz Cb Ep;;23°;;	633.80	634.90	J126394	1.10	0.07
		Veine 5 cm Quartz Carbonate Épidote 23°					
634.80	636.50	SW;12%;Qz Cb;;;;	634.90	636.00	J126395	1.10	0.35
		Stockwerk 12% Quartz Carbonate	636.00	637.00	J126396	1.00	0.03
			637.00	638.00	J126397	1.00	0.01
			641.00	642.00	J126398	1.00	0.01
642.00	643.00	VN;12 cm;Qz Cb;;24°;Py05;	642.00	643.00	J126399	1.00	0.01
		Veine 12 cm Quartz Carbonate 24° Pyrite 5%	642.00	643.00	J126400 (Std)	1.00	7.60
		Contains 15% chloritized host rock fragments	643.00	644.30	J126401	1.30	0.02
643.20	643.30	SW;30%;Qz Cb;;14°;Py05;	644.30	645.30	J126402	1.00	0.01
		Stockwerk 30% Quartz Carbonate 14° Pyrite 5%					
644.50	645.55	VN;2 cm;Qz Cb;;25°;;	645.30	646.20	J126403	0.90	0.01
		Veine 2 cm Quartz Carbonate 25°	650.50	651.00	J126404	0.50	0.01
654.00	657.00	SW;6%;Qz Cb;;;;	654.00	655.00	J126405	1.00	0.01
		Stockwerk 6% Quartz Carbonate					
661.90	663.60	SW;14%;Qz Cb;;;;	661.90	663.00	J126406	1.10	0.03
		Stockwerk 14% Quartz Carbonate	661.90	663.00	J126407 (Dbl)	1.10	0.04
			673.00	673.70	J126408	0.70	0.01
			675.60	676.10	J126409	0.50	0.06
			687.30	687.80	J126410	0.50	0.01
687.47	687.60	VN;5 cm;Qz Cb Cl;;;;	687.80	688.80	J126411	1.00	0.04
		Veine 5 cm Quartz Carbonate Chlorite	688.80	690.00	J126412	1.20	0.01
			690.00	691.00	J126413	1.00	0.01
690.12	690.20	VN;6 cm;Qz Cb;;40°;;	691.00	692.00	J126414	1.00	-0.01
		Veine 6 cm Quartz Carbonate 40°					
691.73	691.94	SW;25%;Qz Cb;;;;	692.00	693.00	J126415	1.00	0.01
		Stockwerk 25% Quartz Carbonate	692.00	693.00	J126416 (Bln)	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
692.22	692.25	VN;2 cm;Qz Cb;;40°;; **Veine 2 cm Quartz Carbonate 40°**	693.90	694.30	J126417	0.40	0.01
694.08	694.11	VN;2 cm;Qz Cb;;38°;Py01; **Veine 2 cm Quartz Carbonate 38° Pyrite 1%**					
695.00	697.00	Epi15 **Épidotisation 15**	696.00	697.00	J126418	1.00	-0.01
697.00		**Fin du sondage** **Nombre d'échantillons : 369** **Nombre d'échantillons QAQC : 51** **Longueur totale échantillonnée : 360.50**					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-198

Titre minier : 4354553
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1000 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-05-11

Foré par :
Décrit par : R. Salkhi

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 465.00 m

Mesuré UTM NAD83 Z18

Est	348 093.0
Nord	5 467 848.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	343.26°	-66.02°	Oui
Flexit	6.00	344.99°	-65.94°	Oui
Flexit	9.00	346.52°	-65.94°	Oui
Flexit	12.00	347.96°	-65.95°	Oui
Flexit	15.00	3.82°	-65.77°	Oui
Flexit	18.00	4.42°	-64.95°	Oui
Flexit	21.00	322.66°	-64.99°	Oui
Flexit	24.00	310.90°	-65.09°	Oui
Flexit	27.00	358.85°	-65.29°	Oui
Flexit	30.00	344.47°	-65.38°	Oui
Flexit	33.00	74.79°	-65.39°	Oui
Flexit	36.00	208.91°	-65.04°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	206.74°	-64.97°	Non
Flexit	42.00	207.14°	-65.05°	Non
Flexit	45.00	205.86°	-64.91°	Non
Flexit	48.00	206.35°	-64.67°	Non
Flexit	51.00	205.81°	-64.46°	Non
Flexit	54.00	206.88°	-64.09°	Non
Flexit	57.00	207.65°	-63.94°	Non
Flexit	60.00	208.48°	-63.86°	Non
Flexit	63.00	208.47°	-63.88°	Non
Flexit	66.00	205.12°	-63.74°	Oui
Flexit	69.00	208.80°	-63.55°	Non
Flexit	72.00	211.94°	-63.47°	Oui

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte : Carotte NQ

Cimenté : Non

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-198

Titre minier : 4394553
Canton : Desjardins
Rang :
Lot :
Du :
Au :

Section : 1000 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par :
Décrit par : R. Salkhi

Date de description : 2011-05-11

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 465.00 m

	Mesuré
Est	348 093.0
Nord	5 467 848.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	3.00	343.26°	-66.02°	Oui
Flexit	6.00	344.99°	-65.94°	Oui
Flexit	9.00	346.52°	-65.94°	Oui
Flexit	12.00	347.96°	-65.95°	Oui
Flexit	15.00	3.82°	-65.77°	Oui
Flexit	18.00	4.42°	-64.95°	Oui
Flexit	21.00	322.66°	-64.99°	Oui
Flexit	24.00	310.90°	-65.09°	Oui
Flexit	27.00	358.85°	-65.29°	Oui
Flexit	30.00	344.47°	-65.38°	Oui
Flexit	33.00	74.79°	-65.39°	Oui
Flexit	36.00	208.91°	-65.04°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	39.00	206.74°	-64.97°	Non
Flexit	42.00	207.14°	-65.05°	Non
Flexit	45.00	205.86°	-64.91°	Non
Flexit	48.00	206.35°	-64.67°	Non
Flexit	51.00	205.81°	-64.46°	Non
Flexit	54.00	206.88°	-64.09°	Non
Flexit	57.00	207.65°	-63.94°	Non
Flexit	60.00	208.48°	-63.86°	Non
Flexit	63.00	208.47°	-63.88°	Non
Flexit	66.00	205.12°	-63.74°	Oui
Flexit	69.00	208.80°	-63.55°	Non
Flexit	72.00	211.94°	-63.47°	Oui

Description

Dimension de la carotte : Carotte NQ

Cimenté : Non

Entreposé : Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	75.00	206.96°	-63.37°	Oui
Flexit	78.00	210.23°	-63.40°	Non
Flexit	81.00	209.48°	-63.47°	Non
Flexit	84.00	208.49°	-63.13°	Non
Flexit	87.00	188.09°	-62.99°	Oui
Flexit	90.00	208.28°	-62.85°	Non
Flexit	93.00	208.99°	-62.88°	Non
Flexit	96.00	208.25°	-62.88°	Non
Flexit	99.00	208.12°	-62.80°	Non
Flexit	102.00	208.91°	-62.69°	Non
Flexit	105.00	207.70°	-62.52°	Oui
Flexit	108.00	210.83°	-62.37°	Oui
Flexit	111.00	211.32°	-62.23°	Non
Flexit	114.00	211.07°	-62.18°	Non
Flexit	117.00	207.10°	-62.10°	Oui
Flexit	120.00	207.59°	-61.94°	Oui
Flexit	123.00	212.09°	-61.91°	Oui
Flexit	126.00	208.69°	-61.82°	Oui
Flexit	129.00	209.47°	-61.78°	Oui
Flexit	132.00	213.94°	-61.88°	Oui
Flexit	135.00	210.17°	-61.78°	Non
Flexit	138.00	207.75°	-61.68°	Oui
Flexit	141.00	211.00°	-61.70°	Oui
Flexit	144.00	209.16°	-61.66°	Non
Flexit	147.00	208.75°	-61.54°	Non
Flexit	150.00	209.01°	-61.13°	Non
Flexit	153.00	211.04°	-61.08°	Non
Flexit	156.00	211.98°	-61.01°	Non
Flexit	159.00	209.93°	-60.95°	Non
Flexit	162.00	207.45°	-61.09°	Oui
Flexit	165.00	207.04°	-60.82°	Oui
Flexit	168.00	211.47°	-60.78°	Oui
Flexit	171.00	210.31°	-60.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	174.00	208.05°	-60.82°	Non
Flexit	177.00	208.47°	-60.72°	Non
Flexit	180.00	204.12°	-60.87°	Oui
Flexit	183.00	207.72°	-60.75°	Non
Flexit	186.00	208.10°	-60.84°	Non
Flexit	189.00	206.07°	-60.99°	Oui
Flexit	192.00	212.54°	-60.95°	Oui
Flexit	195.00	211.82°	-60.57°	Oui
Flexit	198.00	210.41°	-60.67°	Non
Flexit	201.00	210.63°	-60.57°	Non
Flexit	204.00	210.21°	-60.47°	Non
Flexit	207.00	210.30°	-60.45°	Non
Flexit	210.00	209.71°	-60.42°	Non
Flexit	213.00	209.97°	-60.32°	Non
Flexit	216.00	206.67°	-60.36°	Oui
Flexit	219.00	210.00°	-60.35°	Non
Flexit	222.00	212.76°	-60.49°	Oui
Flexit	225.00	210.46°	-60.35°	Non
Flexit	228.00	208.35°	-60.55°	Non
Flexit	231.00	206.51°	-60.52°	Oui
Flexit	234.00	207.72°	-60.50°	Non
Flexit	237.00	210.71°	-60.31°	Oui
Flexit	240.00	206.73°	-60.23°	Non
Flexit	243.00	208.82°	-60.18°	Non
Flexit	246.00	207.94°	-60.09°	Oui
Flexit	249.00	210.85°	-60.08°	Non
Flexit	252.00	212.51°	-59.92°	Non
Flexit	255.00	214.32°	-59.84°	Non
Flexit	258.00	213.48°	-60.12°	Non
Flexit	261.00	215.85°	-60.05°	Non
Flexit	264.00	215.65°	-59.93°	Non
Flexit	267.00	217.38°	-59.86°	Oui
Flexit	270.00	216.73°	-59.71°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	273.00	208.14°	-59.66°	Oui
Flexit	276.00	213.70°	-59.75°	Oui
Flexit	279.00	208.12°	-59.57°	Non
Flexit	282.00	208.95°	-59.41°	Non
Flexit	285.00	210.31°	-59.21°	Non
Flexit	288.00	204.45°	-59.08°	Oui
Flexit	291.00	196.66°	-59.07°	Oui
Flexit	294.00	207.32°	-59.02°	Oui
Flexit	297.00	201.29°	-58.90°	Oui
Flexit	300.00	204.82°	-58.90°	Oui
Flexit	303.00	205.93°	-58.85°	Oui
Flexit	306.00	208.67°	-58.73°	Non
Flexit	309.00	207.21°	-58.89°	Non
Flexit	312.00	209.86°	-58.69°	Non
Flexit	315.00	210.73°	-58.61°	Non
Flexit	318.00	210.83°	-58.43°	Non
Flexit	321.00	211.57°	-58.38°	Non
Flexit	324.00	211.83°	-58.34°	Non
Flexit	327.00	211.58°	-58.27°	Non
Flexit	330.00	212.27°	-58.27°	Non
Flexit	333.00	212.54°	-58.21°	Non
Flexit	336.00	212.59°	-58.16°	Non
Flexit	339.00	212.43°	-58.19°	Non
Flexit	342.00	212.56°	-58.06°	Non
Flexit	345.00	212.64°	-58.31°	Non
Flexit	348.00	212.29°	-57.88°	Non
Flexit	351.00	212.48°	-57.98°	Non
Flexit	354.00	212.52°	-57.88°	Non
Flexit	357.00	212.26°	-57.53°	Non
Flexit	360.00	212.54°	-57.69°	Non
Flexit	363.00	212.48°	-57.74°	Non
Flexit	366.00	212.84°	-57.68°	Non
Flexit	369.00	213.22°	-57.33°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	372.00	212.60°	-57.44°	Non
Flexit	375.00	213.56°	-57.18°	Non
Flexit	378.00	212.62°	-57.17°	Non
Flexit	381.00	213.45°	-57.46°	Non
Flexit	384.00	213.41°	-57.29°	Non
Flexit	387.00	213.31°	-57.12°	Non
Flexit	390.00	213.75°	-57.26°	Non
Flexit	393.00	214.12°	-56.81°	Non
Flexit	396.00	213.11°	-57.03°	Non
Flexit	399.00	213.70°	-57.04°	Non
Flexit	402.00	213.68°	-56.85°	Non
Flexit	405.00	213.84°	-56.59°	Non
Flexit	408.00	213.54°	-56.88°	Non
Flexit	411.00	213.71°	-56.83°	Non
Flexit	414.00	214.28°	-56.40°	Non
Flexit	417.00	214.18°	-56.39°	Non
Flexit	420.00	214.17°	-56.17°	Non
Flexit	423.00	213.87°	-56.39°	Non
Flexit	426.00	214.25°	-56.36°	Non
Flexit	429.00	214.44°	-56.01°	Non
Flexit	432.00	213.87°	-56.16°	Non
Flexit	435.00	214.06°	-56.30°	Non
Flexit	438.00	214.56°	-55.96°	Non
Flexit	441.00	214.19°	-55.83°	Non
Flexit	444.00	214.31°	-56.23°	Non
Flexit	447.00	214.57°	-56.00°	Non
Flexit	450.00	214.86°	-55.74°	Non
Flexit	453.00	214.47°	-56.14°	Non
Flexit	456.00	214.19°	-56.19°	Non
Flexit	459.00	214.34°	-56.04°	Non
Flexit	462.00	214.44°	-55.56°	Non
Flexit	465.00	214.86°	-55.63°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	33.00	MT **Mort terrain**					
33.00	211.00	I3A; MAG; CS **Gabbro; Magnétique; Moyennement cisaillé(e)** Dark-green to grey, fine to medium-grained, magnetic with non-magnetic intervals; Contains blue eye quartz; Sheared to moderatly sheared, carbonatized, epidotized, chloritized and locally strongly silicified and biotized; Saussuritization is common among plagioclases; crosscut by QZ-CB, QZ-CB-EP and PY PO bearing QZ-CB veins, veinlets and stockworks; Sulphides: 0-6% PY PO but up to 30% PY PO CP BN in mineralized zone (178m to 189.2m)	33.00	34.00	J126420	1.00	0.18
34.00	34.40	BRY **Broyé(e)**	34.00	35.00	J126421	1.00	-0.01
			35.00	36.00	J126422	1.00	-0.01
35.75	35.79	VN;3.5 cm;Qz Cb;;78°;; **Veine 3.5 cm Quartz Carbonate 78°** Mainly QZ and less than 10% CB	42.80	44.00	J126423	1.20	-0.01
45.50	46.00	FO **Foliation 25°**	48.00	49.00	J126424	1.00	-0.01
			48.00	49.00	J126425 (Std)	1.00	NSS
48.62	48.73	SW;60%;Qz Cb;;25°;; **Stockwerk 60% Quartz Carbonate 25°**	51.00	52.00	J126426	1.00	-0.01
			58.60	59.80	J126427	1.20	-0.01
			62.00	63.00	J126428	1.00	-0.01
			63.00	64.00	J126429	1.00	-0.01
			64.00	65.00	J126430	1.00	-0.01
64.71	74.73	VN;1 cm;Qz Cb;;48°;Py03; **Veine 1 cm Quartz Carbonate 48° Pyrite 3%**	65.00	66.00	J126431	1.00	-0.01
			74.00	75.00	J126432	1.00	-0.01
			77.60	78.60	J126433	1.00	-0.01
			78.60	79.20	J126434	0.60	-0.01
			79.20	80.20	J126435	1.00	-0.01
			80.20	81.20	J126436	1.00	-0.01
			80.20	81.20	J126437 (Dbl)	1.00	0.01
84.50	85.00	FO **Foliation 25°**	85.30	86.30	J126438	1.00	-0.01
85.70	85.94	SW;40%;Qz Cb Bo Cl;;;Po05 Py03; **Stockwerk 40% Quartz Carbonate Biotite Chlorite Pyrrhotine 5% Pyrite 3%**	86.30	87.30	J126439	1.00	-0.01
			87.30	88.20	J126440	0.90	-0.01
			88.20	89.00	J126441	0.80	-0.01
			89.00	90.00	J126442	1.00	-0.01
			89.00	90.00	J126443 (Bln)	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			92.00	93.10	J126444	1.10	-0.01
			93.10	94.00	J126445	0.90	-0.01
93.47	95.54	SCH	94.00	95.00	J126446	1.00	-0.01
		Schisteux(se) 18°	95.00	96.00	J126447	1.00	-0.01
			97.50	98.50	J126448	1.00	-0.01
			98.50	99.50	J126449	1.00	-0.01
			98.50	99.50	J126450 (Std)	1.00	3.46
			99.50	100.50	J126451	1.00	-0.01
			100.50	101.50	J126452	1.00	-0.01
			101.50	102.50	J126453	1.00	-0.01
			102.50	103.50	J126454	1.00	-0.01
103.50	104.60	SW;6%;Qz Cb;;;Mt05;	103.50	104.60	J126455	1.10	-0.01
		Stockwerk 6% Quartz Carbonate Magnétite 5%	104.60	105.50	J126456	0.90	-0.01
			109.40	110.40	J126457	1.00	0.01
			110.40	111.40	J126458	1.00	-0.01
			111.40	112.40	J126459	1.00	-0.01
			112.40	113.40	J126460	1.00	-0.01
			112.40	113.40	J126461 (Dbl)	1.00	0.01
			113.40	114.40	J126462	1.00	0.01
			114.40	115.50	J126463	1.10	0.01
			115.50	116.50	J126464	1.00	-0.01
			116.50	117.50	J126465	1.00	0.01
			117.50	118.70	J126466	1.20	0.01
			117.50	118.70	J126467 (Bln)	1.20	-0.01
			118.70	120.00	J126468	1.30	-0.01
			120.00	121.00	J126469	1.00	-0.01
			121.00	122.00	J126470	1.00	-0.01
			122.00	123.00	J126471	1.00	-0.01
			123.00	124.00	J126472	1.00	0.01
			124.00	125.00	J126473	1.00	-0.01
			125.00	126.00	J126474	1.00	0.02
			125.00	126.00	J126475 (Std)	1.00	3.46
			126.00	127.00	J126476	1.00	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			127.00	128.00	J126477	1.00	-0.01
			128.00	129.00	J126478	1.00	-0.01
			129.00	130.00	J126479	1.00	-0.01
129.50	131.50	SW;5%;Cb Qz;;30°;;	130.00	131.00	J126480	1.00	0.05
		Stockwerk 5% Carbonate Quartz 30°	131.00	132.00	J126481	1.00	-0.01
		Mainly carbonates and less than10% quartz	132.00	133.00	J126482	1.00	-0.01
133.00	134.00	BRY	133.00	134.00	J126483	1.00	-0.01
		Broyé(e)	134.00	135.00	J126484	1.00	-0.01
			135.00	136.00	J126485	1.00	-0.01
			136.00	137.00	J126486	1.00	-0.01
			136.00	137.00	J126487 (Dbl)	1.00	-0.01
			137.00	138.00	J126488	1.00	-0.01
137.10	138.15	VN;2 cm;Cl Qz Cb;;24°;Mt20;	138.00	139.00	J126489	1.00	-0.01
		Veine 2 cm Chlorite Quartz Carbonate 24° Magnétite 20%	139.00	140.00	J126490	1.00	-0.01
			140.00	141.00	J126491	1.00	-0.01
			141.00	142.00	J126492	1.00	0.01
			141.00	142.00	J126493 (Bln)	1.00	-0.01
			142.00	143.00	J126494	1.00	-0.01
			143.00	144.00	J126495	1.00	-0.01
			144.00	145.00	J126496	1.00	-0.01
			145.00	145.50	J126497	0.50	-0.01
145.20	145.25	VN;4.5 cm;Qz Cb;;60°;Py02;	145.50	146.40	J126498	0.90	-0.01
		Veine 4.5 cm Quartz Carbonate 60° Pyrite 2%	146.40	147.70	J126499	1.30	-0.01
			146.40	147.70	J128000 (Std)	1.30	7.80
			147.70	149.00	J128001	1.30	-0.01
			149.00	150.00	J128002	1.00	-0.01
			150.00	151.00	J128003	1.00	-0.01
			151.00	152.00	J128004	1.00	-0.01
			152.00	153.00	J128005	1.00	0.03
			153.00	154.00	J128006	1.00	-0.01
			154.00	155.00	J128007	1.00	-0.01
			155.00	156.00	J128008	1.00	-0.01
			156.00	157.00	J128009	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			157.00	158.00	J128010	1.00	-0.01
			157.00	158.00	J128011 (Dbl)	1.00	-0.01
			158.00	159.00	J128012	1.00	-0.01
			159.00	160.00	J128013	1.00	-0.01
			160.00	161.00	J128014	1.00	0.03
			161.00	162.00	J128015	1.00	-0.01
162.00	163.00	SW;5%;Qz Cb;;26°;Py01;	162.00	163.00	J128016	1.00	0.03
		Stockwerk 5% Quartz Carbonate 26° Pyrite 1%	163.00	164.00	J128017	1.00	-0.01
			163.00	164.00	J128018 (Bln)	1.00	-0.01
163.16	163.37	SW;70%;Qz Cb;;22°;Py04;					
		Stockwerk 70% Quartz Carbonate 22° Pyrite 4%					
163.71	163.83	SW;50%;Qz Cb;;;Py02;	164.00	164.80	J128019	0.80	-0.01
		Stockwerk 50% Quartz Carbonate Pyrite 2%					
164.04	164.18	SW;50%;Qz Cb;;23°;Py05;	164.80	165.80	J128020	1.00	-0.01
		Stockwerk 50% Quartz Carbonate 23° Pyrite 5%	165.80	166.30	J128021	0.50	0.01
165.95	166.09	SW;80%;Qz Cb;;23°;;	166.30	167.30	J128022	1.00	-0.01
		Stockwerk 80% Quartz Carbonate 23°	167.30	168.30	J128023	1.00	-0.01
			168.30	169.50	J128024	1.20	0.07
			168.30	169.50	J128025 (Std)	1.20	8.81
168.50	169.50	SW;6%;Qz Cb;;32°;;	169.50	170.50	J128026	1.00	0.01
		Stockwerk 6% Quartz Carbonate 32°					
170.08	170.14	VN;4 cm;Qz Cb Ep;;46°;Py02;	170.50	171.50	J128027	1.00	-0.01
		Veine 4 cm Quartz Carbonate Épidote 46° Pyrite 2%					
171.00	172.00	Car20	171.50	172.50	J128028	1.00	-0.01
		Carbonatisation 20					
172.00	172.50	FO	172.50	173.50	J128029	1.00	0.01
		Foliation 35°	173.50	174.50	J128030	1.00	0.11
			174.50	175.50	J128031	1.00	0.01
			175.50	176.50	J128032	1.00	0.11
			176.50	177.80	J128033	1.30	0.03
			177.80	178.80	J128034	1.00	0.78
178.00	189.20	M15					
		Roche métasomatique					
		Mineralized; Black to grey, magnetic, biotized and strongly silicified, contains up to 50% PY PO					
		bearing QZ-CB veins, veinlets and stockworks at 55 to 0 degree CA (mainly 0-10 degree CA) a					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		sort of hydrothermal brecciation can be seen in QZ-CB veins, in which, sulfides (mainly pyrhotite and pyrite) occupy the space between fragments; Sulphides: Euhedral and coarse-grained as well as anhedral pyrite mixed with pyrhotite and rarely chalcopyrite and bornite; Very fine-grained visible gold-looking particles are being observed in coarse-grained euhedral pyrite.					
178.00	189.30	Bio15; Sil40	178.80	180.00	J128035	1.20	3.85
		Biotisation 15; Silicification 40	178.80	180.00	J128036 (Dbl)	1.20	3.21
			180.00	180.40	J128037	0.40	1.47
178.00	189.20	Py08; Po08; Cp02; Bn01; Au					
		Pyrite 8%; Pyrrhotine 8%; Chalcopyrite 2%; Bornite 1%; Or natif					
		Magnetic, strongly silicified and biotized zone, crosscut by PY PO bearing QZ-CB veins, veinlets and stockworks at 55 to 0 degree CA (mainly 0-10 degree CA) a sort of hydrothermal brecciation can be seen in QZ-CB veins, in which, sulfides (mainly pyrhotite and pyrite) occupy the space between fragments; Sulphides: Euhedral and coarse-grained as well as anhedral pyrite mixed with pyrhotite and rarely chalcopyrite and bornite; Very fine-grained visible gold-looking particles are being observed in coarse-grained euhedral pyrite.					
180.40	182.10	SW;7%;Qz Cb;;10°;Py05 Po05;	180.40	180.90	J128038	0.50	3.35
		Stockwerk 7% Quartz Carbonate 10° Pyrite 5% Pyrrhotine 5%	180.90	181.50	J128039	0.60	6.11
			181.50	182.50	J128040	1.00	4.33
182.10	183.60	SW;50%;;;5°;Po10 Py08;	182.50	183.60	J128041	1.10	4.12
		Stockwerk 50% 5° Pyrrhotine 10% Pyrite 8%	182.50	183.60	J128042 (Bln)	1.10	-0.05
		Brecciated	183.60	184.10	J128043	0.50	0.34
184.10	185.00	SW;16%;Qz Cb;;;Po05 Py02;	184.10	185.10	J128044	1.00	7.43
		Stockwerk 16% Quartz Carbonate Pyrrhotine 5% Pyrite 2%					
		0-50 degree CA					
185.00	186.50	VN;35 cm;Qz Cb;;13°;Py08 Po12;	185.10	186.00	J128045	0.90	6.73
		Veine 35 cm Quartz Carbonate 13° Pyrite 8% Pyrrhotine 12%	186.00	187.00	J128046	1.00	2.63
		Hydrothermal breccia					
186.63	187.05	SW;8%;Qz Cb;;14°;Po07 Py03;	187.00	187.90	J128047	0.90	7.02
		Stockwerk 8% Quartz Carbonate 14° Pyrrhotine 7% Pyrite 3%	187.90	188.60	J128048	0.70	3.80
		Hydrothermal breccia	188.60	189.40	J128049	0.80	6.40
			188.60	189.40	J128050 (Std)	0.80	3.23
			189.40	190.40	J128051	1.00	0.01
			190.40	191.50	J128052	1.10	0.38
			191.50	192.50	J128053	1.00	-0.01
			192.50	193.50	J128054	1.00	-0.01
			193.50	194.50	J128055	1.00	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			194.50	195.50	J128056	1.00	-0.01
195.50	198.00	Car15	195.50	196.50	J128057	1.00	-0.01
		Carbonatisation 15	196.50	197.50	J128058	1.00	0.02
			197.50	198.50	J128059	1.00	-0.01
			197.50	198.50	J128060 (Dbl)	1.00	0.01
			198.50	199.50	J128061	1.00	0.15
			199.50	200.50	J128062	1.00	-0.01
			200.50	201.80	J128063	1.30	0.12
200.60	201.80	SW;8%;Qz Cb;;;Po04 Py02;	201.80	202.80	J128064	1.00	-0.01
		Stockwerk 8% Quartz Carbonate Pyrrhotine 4% Pyrite 2%					
204.00	205.00	FO	207.00	208.00	J128065	1.00	-0.01
		Foliation 41°	208.00	209.00	J128066	1.00	-0.01
			210.50	211.00	J128067	0.50	-0.01
			210.50	211.00	J128068 (Bln)	0.50	-0.01
210.66	210.68	VN;1 cm;Qz Cb Ep;;30°;Py03;					
		Veine 1 cm Quartz Carbonate Épidote 30° Pyrite 3%					
211.00	310.20	I3A; MAG; GRO; MAS					
		Gabbro; Magnétique; Grains grossiers; Roche massive					
		Dark-green to grey, medium to coarse-grained, magnetic; Contains blue eye quartz; Mainly massive with local sheared and strongly sheared zones; Carbonatized, epidotized, chloritized and locally strongly silicified and biotized; Saussuritization is common among plagioclases; crosscut by QZ-CB, QZ-CB-EP and PY PO bearing QZ-CB veins, veinlets and stockworks; Sulphides: 0-3% PY PO but up to 15% PY PO in mineralized zone (272.5m to 273.3m)					
214.18	214.21	VN;1.5 cm;Qz Cb Ep;;55°;;	217.00	218.00	J128069	1.00	0.03
		Veine 1.5 cm Quartz Carbonate Épidote 55°	218.00	219.00	J128070	1.00	0.01
218.27	218.38	SW;40%;Qz Cb Ep;;;;					
		Stockwerk 40% Quartz Carbonate Épidote					
226.90	231.00	SW;5%;Qz Cb;;;;	226.90	228.00	J128071	1.10	-0.01
		Stockwerk 5% Quartz Carbonate	228.00	229.10	J128072	1.10	-0.01
			229.10	230.20	J128073	1.10	-0.01
			230.20	231.30	J128074	1.10	-0.01
			230.20	231.30	J128075 (Std)	1.10	7.64
			231.30	232.30	J128076	1.00	0.01
			232.30	233.30	J128077	1.00	0.01
234.40	235.10	SW;6%;Cb;;;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Stockwerk 6% Carbonate					
235.70	237.20	VL;11%;Cb;;;;					
		Veinule(s) 11% Carbonate					
239.00	240.40	SW;15%;Qz Cb;;;Po02 Py01;	239.00	240.00	J128078	1.00	0.38
		Stockwerk 15% Quartz Carbonate Pyrrhotine 2% Pyrite 1%	240.00	241.00	J128079	1.00	0.01
			241.00	242.00	J128080	1.00	0.01
241.23	241.29	VN;3.5 cm;Qz Cb;;32°;;	242.00	243.00	J128081	1.00	0.09
		Veine 3.5 cm Quartz Carbonate 32°					
242.20	244.40	SW;8%;Cb Qz;;;;					
		Stockwerk 8% Carbonate Quartz					
245.44	245.80	SW;4%;Cb Qz;;;;	246.00	247.00	J128082	1.00	-0.01
		Stockwerk 4% Carbonate Quartz	247.00	248.00	J128083	1.00	-0.01
			248.00	249.00	J128084	1.00	-0.01
			248.00	249.00	J128085 (Dbl)	1.00	-0.01
248.30	252.00	SW;5%;Qz Qz Cb Ep;;32°;;	249.00	250.00	J128086	1.00	-0.01
		Stockwerk 5% Quartz Quartz Carbonate Épidote 32°	250.00	251.00	J128087	1.00	-0.01
			251.00	252.00	J128088	1.00	-0.01
			252.00	253.00	J128089	1.00	-0.01
			253.00	254.00	J128090	1.00	-0.01
			254.00	255.00	J128091	1.00	-0.01
			254.00	255.00	J128092 (Bln)	1.00	-0.01
			258.90	260.00	J128093	1.10	0.04
259.31	259.40	VN;4.5 cm;Ep Qz Cb;;32°;;					
		Veine 4.5 cm Épidote Quartz Carbonate 32°					
263.26	263.28	VN;1.5 cm;Qz Cb Ep;;34°;;	270.80	271.80	J128094	1.00	-0.01
		Veine 1.5 cm Quartz Carbonate Épidote 34°	271.80	272.50	J128095	0.70	0.01
271.90	276.00	FO; CIS	272.50	273.40	J128096	0.90	12.38
		Foliation 55°; Cisaillé(e)					
272.56	273.30	VN;65 cm;Qz Cb;;45°;Po08 Py04;	273.40	274.40	J128097	1.00	0.03
		Veine 65 cm Quartz Carbonate 45° Pyrrhotine 8% Pyrite 4%	274.40	275.30	J128098	0.90	0.03
		Contains magnetic, sheared host rock fragments	275.30	276.00	J128099	0.70	0.68
			275.30	276.00	J128100 (Std)	0.70	7.23
275.58	275.61	VN;2 cm;Qz Cb;;41°;;	276.00	277.00	J128101	1.00	0.01
		Veine 2 cm Quartz Carbonate 41°	277.00	278.00	J128102	1.00	0.04

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
				278.00	279.00	J128103	1.00	0.05
				279.00	280.00	J128104	1.00	-0.01
				280.00	281.00	J128105	1.00	-0.01
				284.50	285.50	J369979	1.00	0.03
				285.50	286.70	J128106	1.20	1.69
				286.70	287.70	J369980	1.00	0.02
				296.10	297.30	J128107	1.20	0.01
				300.80	301.60	J128108	0.80	0.02
301.10	301.40	SW;30%;Qz Cb;;46°;;						
		Stockwerk 30% Quartz Carbonate 46°						
310.20	465.00	I3A; GRO; MAS		311.00	312.00	J128109	1.00	-0.01
		Gabbro; Grains grossiers; Roche massive		311.00	312.00	J128110 (Dbl)	1.00	-0.01
		Olive-green (to black in biotized zones), mainly coarse-grained with fine-grained intervals, occasionally contains blue eye quartz; Non-magnetic; Mainly massive with local sheared and strongly sheared zones; Carbonatized, epidotized, chloritized and locally strongly silicified and biotized; Saussuritization is common among plagioclases; crosscut by QZ-CB, QZ-CB-EP and PY bearing QZ-CB veins, veinlets and stockworks; Sulphides: 0-2% PY znd up to 6% PY in some QZ-CB veins						
312.00	313.32	CIS		312.00	312.60	J128111	0.60	0.04
		Cisaillé(e)						
312.60	312.82	SW;25%;Qz Cb;;;Py04;		312.60	313.40	J128112	0.80	0.34
		Stockwerk 25% Quartz Carbonate Pyrite 4%						
		Contains biotized host rock fragments						
312.85	313.07	VN;17 cm;Qz Cb;;44°;Py06;						
		Veine 17 cm Quartz Carbonate 44° Pyrite 6%						
		Contains biotized host rock fragments						
313.32	313.35	FAI						
		Faille 45°						
		Fault plane						
313.35	314.00	FO; CIS		313.40	314.20	J128113	0.80	0.21
		Foliation 34°; Cisaillé(e)		314.20	315.00	J128114	0.80	-0.01
				317.80	318.80	J128115	1.00	0.01
				318.80	319.80	J128116	1.00	0.01
				318.80	319.80	J128117 (Bln)	1.00	-0.01
				319.80	321.00	J128118	1.20	0.01
320.00	320.13	SW;50%;Qz Cb Ep;;;;		321.00	322.00	J128119	1.00	0.03
		Stockwerk 50% Quartz Carbonate Épidote		322.00	323.10	J128120	1.10	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
322.60	324.80	CIS; FO	323.10	324.20	J128121	1.10	0.02
		Cisaillé(e); Foliation 31°	324.20	325.20	J128122	1.00	0.06
324.77	325.54	VN;1.5 cm;Qz Cb Ep;;10°;;	325.20	326.20	J128123	1.00	0.01
		Veine 1.5 cm Quartz Carbonate Épidote 10°	326.20	327.20	J128124	1.00	0.01
			326.20	327.20	J128125 (Std)	1.00	8.46
			327.20	328.00	J128126	0.80	0.01
327.40	328.65	SW;25%;Qz Cb;;22°;;					
		Stockwerk 25% Quartz Carbonate 22°					
327.50	328.50	Chl25	328.00	328.70	J128127	0.70	-0.01
		Chloritisation 25	328.70	329.70	J128128	1.00	0.01
			329.70	330.10	J128129	0.40	0.02
			330.10	331.10	J128130	1.00	0.01
330.30	331.30	Chl10; Bio25					
		Chloritisation 10; Biotisation 25					
330.30	332.00	SW;8%;Qz Cb;;;;	331.10	331.80	J128131	0.70	0.04
		Stockwerk 8% Quartz Carbonate	331.80	332.80	J128132	1.00	0.01
			331.80	332.80	J128133 (Dbl)	1.00	0.01
339.40	339.70	Bio15	339.40	339.80	J128134	0.40	-0.01
		Biotisation 15					
340.95	340.98	VN;2 cm;Qz Cb Ep;;37°;;					
		Veine 2 cm Quartz Carbonate Épidote 37°					
343.17	343.30	SW;30%;Qz Cb Ep;;;;	347.30	347.90	J128135	0.60	0.01
		Stockwerk 30% Quartz Carbonate Épidote	347.90	349.00	J128136	1.10	0.05
348.00	348.10	VN;6.5 cm;Qz Cb;;29°;Cp01;					
		Veine 6.5 cm 29°					
		Contains chloritized fragments of the host rock					
348.33	348.74	VN;21 cm;Qz Cb;;25°;;					
		Veine 21 cm Quartz Carbonate 25°					
		Contains chloritized fragments of the host rock					
348.80	348.93	VN;5.5 cm;Qz Cb;;29°;;	349.00	349.70	J128137	0.70	0.03
		Veine 5.5 cm Quartz Carbonate 29°					
		Contains chloritized fragments of the host rock					
349.10	349.37	VN;11.5 cm;Qz Cb;;27°;;	349.70	351.00	J128138	1.30	0.02
		Veine 11.5 cm Quartz Carbonate 27°	351.00	351.90	J128139	0.90	0.01
		Contains chloritized fragments of the host rock	351.00	352.30	J128140 (Bln)	1.30	-0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			351.90	352.50	J128141	0.60	-0.01
352.03	352.36	VN;30 cm;Qz Cb Cl;;;;	352.50	353.30	J128142	0.80	0.01
		Veine 30 cm Quartz Carbonate Chlorite	378.00	378.80	J128143	0.80	-0.01
378.08	378.58	SW;12%;Qz Cb Ep;;15°;;					
		Stockwerk 12% Quartz Carbonate Épidote 15°					
383.80	384.90	SW;7%;Qz Cb;;;;	383.80	384.90	J128144	1.10	0.01
		Stockwerk 7% Quartz Carbonate					
390.00	393.80	CIS					
		Cisaillé(e)					
		Slightly sheared					
390.00	394.00	SW;10%;Qz Cb Ep;;;;	390.00	391.00	J128148	1.00	-0.01
		Stockwerk 10% Quartz Carbonate Épidote	391.00	392.00	J128145	1.00	0.01
			392.00	393.00	J128146	1.00	0.01
			393.00	394.00	J128147	1.00	0.01
			404.80	406.00	J128149	1.20	-0.01
			404.80	406.00	J128150 (Std)	1.20	3.42
			406.00	407.10	J128151	1.10	0.01
406.95	407.00	VN;2.5 cm;Qz Cb Ep;;30°;;	411.00	411.80	J128152	0.80	0.01
		Veine 2.5 cm Quartz Carbonate Épidote 30°					
411.30	411.60	SW;10%;Qz Cb Ep;;20°;;	417.00	417.10	J128153	0.10	0.01
		Stockwerk 10% Quartz Carbonate Épidote 20°					
417.24	417.32	VN;3 cm;Qz Cb Ep;;25°;;	420.00	420.80	J128154	0.80	0.01
		Veine 3 cm Quartz Carbonate Épidote 25°					
420.60	420.66	VN;5 cm;Qz Cb Cl;;52°;;	423.30	424.30	J128155	1.00	0.01
		Veine 5 cm Quartz Carbonate Chlorite 52°	424.30	424.80	J128156	0.50	0.01
424.50	427.00	CIS					
		Cisaillé(e)					
424.80	427.00	SW;20%;Qz Cb;;28°;Py01;	424.80	426.00	J128157	1.20	0.03
		Stockwerk 20% Quartz Carbonate 28° Pyrite 1%	426.00	427.20	J128158	1.20	0.21
			427.20	428.20	J369981	1.00	0.00
			429.00	429.90	J128159	0.90	0.01
			429.00	429.90	J128160 (Dbl)	0.90	-0.01
			429.90	430.70	J128161	0.80	0.01
			430.70	431.70	J128162	1.00	0.01
430.87	431.00	VN;9 cm;Qz Cb;;38°;;	431.70	432.80	J128163	1.10	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 9 cm Quartz Carbonate 38°					
432.30	432.35	FAI	443.20	444.00	J128164	0.80	-0.01
		Faille 55°					
443.30	443.83	BRE	449.70	450.30	J128165	0.60	-0.01
		Bréchique					
450.06	450.10	VN;2.5 cm;Qz;;31°;Po03;	453.60	454.20	J128166	0.60	-0.01
		Veine 2.5 cm Quartz 31° Pyrrhotine 3%					
453.85	453.93	VN;5 cm;Qz Cb;;37°;;	456.30	457.00	J128167	0.70	0.01
		Veine 5 cm Quartz Carbonate 37°					
456.62	456.65	VN;1.5 cm;Qz Cb;;35°;Cp01;	457.00	458.00	J128168	1.00	0.01
		Veine 1.5 cm Quartz Carbonate 35° Chalcopyrite 1%					
457.30	457.49	CIS	458.00	459.00	J128169	1.00	0.01
		Cisaillé(e)	458.00	459.00	J128170 (Bln)	1.00	-0.01
			459.00	459.60	J128171	0.60	-0.01
459.19	459.42	VN;9.5 cm;Qz Cb;;50°;;	463.30	463.90	J128172	0.60	-0.01
		Veine 9.5 cm Quartz Carbonate 50°					
463.56	463.69	VN;9 cm;Qz Cb;;49°;;					
		Veine 9 cm Quartz Carbonate 49°					

465.00	**Fin du sondage**
	Nombre d'échantillons : 226
	Nombre d'échantillons QAQC : 30
	Longueur totale échantillonnée : 216.40

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-199

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-11-16
Au : 2010-11-18

Section : 1000 E
Niveau :
Place de travail :
Date de description :

Foré par : Forages M.Rouillier
Décrit par :

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 145.00 m

Mesuré UTM NAD 83 z18

Est	348 273.0
Nord	5 468 137.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	36.00	209.00°	-64.50°	Non
Flexit (single shot)	88.00	213.10°	-60.70°	Non
Flexit (single shot)	139.00	211.10°	-59.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

Dimension de la carotte :
Cimenté : Non
Entreposé : Non

Projet : Discovery

2012-01-24

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-199

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-11-16
Au : 2010-11-18

Section : 1000 E
Niveau :
Place de travail :
Date de description :

Foré par : Forages M.Rouillier
Décrit par :

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 145.00 m

	Mesuré
Est	348 273.0
Nord	5 468 137.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	36.00	209.00°	-64.50°	Non
Flexit (single shot)	88.00	213.10°	-60.70°	Non
Flexit (single shot)	139.00	211.10°	-59.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Description		Analyse				
		De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	145.00					
145.00	Fin du sondage Nombre d'échantillons : 0 Nombre d'échantillons QAQC : 0 Longueur totale échantillonnée : 0.00					

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-199A

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-11-18
Au :

Section : 1000 E
Niveau :
Place de travail : Lebel-sur-Quévillon
Date de description : 2011-07-10

Foré par : Forages M.Rouillier
Décrit par : Sophia Yee

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 921.00 m

Mesuré UTM NAD 83 zone 18

Est	348 273.0
Nord	5 468 137.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	2.00	312.41°	-64.66°	Oui
Flexit	5.00	25.89°	-64.76°	Oui
Flexit	8.00	290.79°	-64.72°	Oui
Flexit	11.00	109.74°	-64.62°	Oui
Flexit	14.00	212.51°	-64.54°	Oui
Flexit	17.00	210.68°	-64.52°	Non
Flexit	20.00	210.68°	-64.43°	Non
Flexit	23.00	210.43°	-64.31°	Non
Flexit	26.00	214.59°	-62.40°	Oui
Flexit	29.00	210.46°	-64.06°	Non
Flexit	32.00	210.34°	-64.08°	Non
Flexit	35.00	210.34°	-64.09°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	36.00	207.00°	-63.50°	Oui
Flexit	38.00	210.35°	-64.04°	Non
Flexit	41.00	210.48°	-64.01°	Non
Flexit	44.00	202.31°	-69.17°	Oui
Flexit	47.00	210.66°	-63.85°	Non
Flexit	50.00	210.70°	-63.78°	Non
Flexit	53.00	210.80°	-63.66°	Non
Flexit	56.00	210.97°	-63.52°	Non
Flexit	59.00	210.90°	-63.36°	Non
Flexit	62.00	211.19°	-63.09°	Non
Flexit	65.00	211.37°	-62.93°	Non
Flexit	68.00	211.40°	-62.81°	Non

Description

2012-02-28

INGÉNIEUR · ENGINEER
TYSON BIRKETT
37394
QUÉBEC

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

Mines NAP Québec Ltée Div. Exploration

Sondage : B-10-199A

Titre minier : 4394562
Canton : Desjardins
Rang :
Lot :
Du : 2010-11-18
Au :

Section : 1000 E
Niveau :
Place de travail : Lebel-sur-Quévillon

Foré par : Forages M.Rouillier
Décrit par : Sophia Yee

Date de description : 2011-07-10

Collet

Azimut : 208.00°
Plongée : -65.00°
Longueur : 921.00 m

	Mesuré
Est	348 273.0
Nord	5 468 137.0
Élévation	300.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	2.00	312.41°	-64.66°	Oui
Flexit	5.00	25.89°	-64.76°	Oui
Flexit	8.00	290.79°	-64.72°	Oui
Flexit	11.00	109.74°	-64.62°	Oui
Flexit	14.00	212.51°	-64.54°	Oui
Flexit	17.00	210.68°	-64.52°	Non
Flexit	20.00	210.68°	-64.43°	Non
Flexit	23.00	210.43°	-64.31°	Non
Flexit	26.00	214.59°	-62.40°	Oui
Flexit	29.00	210.46°	-64.06°	Non
Flexit	32.00	210.34°	-64.08°	Non
Flexit	35.00	210.34°	-64.09°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	36.00	207.00°	-63.50°	Oui
Flexit	38.00	210.35°	-64.04°	Non
Flexit	41.00	210.48°	-64.01°	Non
Flexit	44.00	202.31°	-69.17°	Oui
Flexit	47.00	210.66°	-63.85°	Non
Flexit	50.00	210.70°	-63.78°	Non
Flexit	53.00	210.80°	-63.66°	Non
Flexit	56.00	210.97°	-63.52°	Non
Flexit	59.00	210.90°	-63.36°	Non
Flexit	62.00	211.19°	-63.09°	Non
Flexit	65.00	211.37°	-62.93°	Non
Flexit	68.00	211.40°	-62.81°	Non

Description

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

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	71.00	211.39°	-62.61°	Non
Flexit	74.00	211.65°	-62.34°	Non
Flexit	77.00	211.72°	-62.02°	Non
Flexit	80.00	211.88°	-61.73°	Non
Flexit	83.00	212.07°	-61.38°	Non
Flexit	86.00	212.44°	-61.02°	Non
Flexit (single shot)	88.00	208.40°	-62.00°	Oui
Flexit	89.00	212.53°	-60.74°	Non
Flexit	92.00	212.76°	-60.51°	Non
Flexit	95.00	212.88°	-60.24°	Non
Flexit	98.00	212.91°	-59.97°	Non
Flexit	101.00	212.91°	-59.73°	Non
Flexit	104.00	213.08°	-59.56°	Non
Flexit	107.00	213.15°	-59.49°	Non
Flexit	110.00	213.15°	-59.41°	Non
Flexit	113.00	213.11°	-59.32°	Non
Flexit	116.00	213.24°	-59.26°	Non
Flexit	119.00	213.24°	-59.17°	Non
Flexit	122.00	213.30°	-59.05°	Non
Flexit	125.00	213.35°	-59.01°	Non
Flexit	128.00	213.44°	-58.93°	Non
Flexit	131.00	213.58°	-58.81°	Non
Flexit	134.00	213.61°	-58.69°	Non
Flexit	137.00	213.47°	-58.56°	Non
Flexit (single shot)	139.00	210.70°	-58.50°	Oui
Flexit	140.00	213.52°	-58.47°	Non
Flexit	143.00	213.46°	-58.41°	Non
Flexit	146.00	213.49°	-58.29°	Non
Flexit	149.00	213.54°	-58.18°	Non
Flexit	152.00	213.50°	-58.06°	Non
Flexit	155.00	213.61°	-57.95°	Non
Flexit	158.00	213.53°	-57.82°	Non
Flexit	161.00	213.52°	-57.63°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	164.00	213.69°	-57.45°	Non
Flexit	167.00	213.69°	-57.36°	Non
Flexit	170.00	213.63°	-57.11°	Non
Flexit	173.00	213.75°	-56.85°	Non
Flexit	176.00	213.66°	-56.65°	Non
Flexit	179.00	213.64°	-56.38°	Non
Flexit	182.00	213.62°	-56.10°	Non
Flexit	185.00	213.65°	-55.99°	Non
Flexit	188.00	213.55°	-55.84°	Non
Flexit (single shot)	190.00	211.20°	-56.70°	Oui
Flexit	191.00	213.60°	-55.71°	Non
Flexit	194.00	213.58°	-55.58°	Non
Flexit	197.00	213.60°	-55.42°	Non
Flexit	200.00	213.38°	-55.30°	Non
Flexit	203.00	213.54°	-55.14°	Non
Flexit	206.00	213.47°	-54.98°	Non
Flexit	209.00	213.54°	-54.83°	Non
Flexit	212.00	213.53°	-54.66°	Non
Flexit	215.00	213.39°	-54.51°	Non
Flexit	218.00	213.47°	-54.32°	Non
Flexit	221.00	213.41°	-54.21°	Non
Flexit	224.00	213.42°	-54.07°	Non
Flexit	227.00	213.37°	-53.98°	Non
Flexit	230.00	213.46°	-53.84°	Non
Flexit	233.00	213.57°	-53.67°	Non
Flexit	236.00	213.49°	-53.51°	Non
Flexit	239.00	213.52°	-53.35°	Non
Flexit (single shot)	241.00	209.30°	-53.90°	Oui
Flexit	242.00	213.47°	-53.24°	Non
Flexit	245.00	213.31°	-53.13°	Non
Flexit	248.00	213.32°	-52.94°	Non
Flexit	251.00	213.04°	-52.71°	Non
Flexit	254.00	213.30°	-52.52°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	257.00	213.15°	-52.34°	Non
Flexit	260.00	213.09°	-52.19°	Non
Flexit	263.00	213.03°	-52.04°	Non
Flexit	266.00	212.99°	-51.89°	Non
Flexit	269.00	212.89°	-51.82°	Non
Flexit	272.00	212.90°	-51.61°	Non
Flexit	275.00	212.81°	-51.38°	Non
Flexit	278.00	212.68°	-51.22°	Non
Flexit	281.00	212.70°	-51.13°	Non
Flexit	284.00	212.57°	-51.08°	Non
Flexit	287.00	212.61°	-51.03°	Non
Flexit	290.00	212.52°	-51.01°	Non
Flexit (single shot)	292.00	209.60°	-51.20°	Oui
Flexit	293.00	212.56°	-50.94°	Non
Flexit	296.00	212.57°	-50.88°	Non
Flexit	299.00	212.72°	-50.86°	Non
Flexit	302.00	212.65°	-50.78°	Non
Flexit	305.00	212.69°	-50.73°	Non
Flexit	308.00	212.56°	-50.68°	Non
Flexit	311.00	212.73°	-50.62°	Non
Flexit	314.00	212.82°	-50.57°	Non
Flexit	317.00	212.80°	-50.50°	Non
Flexit	320.00	212.87°	-50.45°	Non
Flexit	323.00	212.86°	-50.40°	Non
Flexit	326.00	212.77°	-50.37°	Non
Flexit	329.00	212.91°	-50.28°	Non
Flexit	332.00	212.90°	-50.22°	Non
Flexit	335.00	212.90°	-50.22°	Non
Flexit	338.00	212.88°	-50.20°	Non
Flexit	341.00	212.85°	-50.12°	Non
Flexit (single shot)	343.00	344.60°	-49.80°	Oui
Flexit	344.00	212.95°	-50.10°	Non
Flexit	347.00	212.95°	-50.05°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	350.00	212.79°	-50.00°	Non
Flexit	353.00	213.00°	-49.93°	Non
Flexit	356.00	213.02°	-49.89°	Non
Flexit	359.00	212.96°	-49.83°	Non
Flexit	362.00	213.07°	-49.79°	Non
Flexit	365.00	212.98°	-49.74°	Non
Flexit	368.00	213.11°	-49.67°	Non
Flexit	371.00	213.22°	-49.61°	Non
Flexit	374.00	213.14°	-49.59°	Non
Flexit	377.00	213.28°	-49.50°	Non
Flexit	380.00	213.28°	-49.46°	Non
Flexit	383.00	213.25°	-49.41°	Non
Flexit	386.00	213.34°	-49.35°	Non
Flexit	389.00	213.23°	-49.32°	Non
Flexit	392.00	213.28°	-49.26°	Non
Flexit (single shot)	394.00	210.30°	-49.00°	Oui
Flexit	395.00	213.35°	-49.17°	Non
Flexit	398.00	213.37°	-49.13°	Non
Flexit	401.00	213.33°	-49.06°	Non
Flexit	404.00	213.40°	-48.98°	Non
Flexit	407.00	213.37°	-48.96°	Non
Flexit	410.00	213.38°	-48.86°	Non
Flexit	413.00	213.39°	-48.77°	Non
Flexit	416.00	213.41°	-48.62°	Non
Flexit	419.00	213.40°	-48.45°	Non
Flexit	422.00	213.50°	-48.25°	Non
Flexit	425.00	213.48°	-47.89°	Non
Flexit	428.00	213.52°	-47.15°	Non
Flexit	431.00	213.62°	-46.73°	Non
Flexit	434.00	213.61°	-46.53°	Non
Flexit	437.00	213.52°	-46.35°	Non
Flexit	440.00	213.44°	-46.18°	Non
Flexit	443.00	212.87°	-46.05°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit (single shot)	445.00	209.70°	-46.60°	Oui
Flexit	446.00	213.07°	-45.97°	Non
Flexit	449.00	213.15°	-45.93°	Non
Flexit	452.00	213.56°	-45.85°	Non
Flexit	455.00	212.87°	-45.77°	Non
Flexit	458.00	213.00°	-45.73°	Non
Flexit	461.00	212.51°	-45.65°	Non
Flexit	464.00	213.00°	-45.64°	Non
Flexit	467.00	213.80°	-45.56°	Non
Flexit	470.00	213.07°	-45.47°	Non
Flexit	473.00	213.06°	-45.45°	Non
Flexit	476.00	218.28°	-45.41°	Oui
Flexit	479.00	212.88°	-45.32°	Non
Flexit	482.00	212.12°	-45.23°	Non
Flexit	485.00	212.94°	-45.10°	Non
Flexit	488.00	213.64°	-45.05°	Non
Flexit	491.00	213.24°	-44.93°	Non
Flexit	494.00	213.17°	-44.80°	Non
Flexit (single shot)	496.00	212.30°	-45.20°	Oui
Flexit	497.00	213.04°	-44.69°	Non
Flexit	500.00	213.04°	-44.59°	Non
Flexit	503.00	213.10°	-44.50°	Oui
Flexit	506.00	209.76°	-44.39°	Oui
Flexit	509.00	209.81°	-44.30°	Non
Flexit	512.00	209.72°	-44.20°	Non
Flexit	515.00	209.45°	-44.13°	Non
Flexit	518.00	209.62°	-44.03°	Non
Flexit	521.00	209.43°	-44.02°	Non
Flexit	524.00	209.54°	-44.01°	Non
Flexit	527.00	209.59°	-43.95°	Non
Flexit	530.00	201.44°	-43.88°	Oui
Flexit	533.00	210.55°	-43.80°	Non
Flexit	536.00	210.20°	-43.73°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	539.00	210.49°	-43.74°	Non
Flexit	542.00	209.02°	-43.71°	Non
Flexit	545.00	210.26°	-43.68°	Non
Flexit	548.00	210.36°	-43.50°	Non
Flexit (single shot)	550.00	210.50°	-43.80°	Oui
Flexit	551.00	209.99°	-43.26°	Non
Flexit	554.00	210.28°	-42.90°	Non
Flexit	557.00	210.56°	-42.30°	Non
Flexit	560.00	210.46°	-41.84°	Non
Flexit	563.00	209.45°	-41.66°	Non
Flexit	566.00	212.03°	-41.59°	Oui
Flexit	569.00	210.36°	-41.50°	Non
Flexit	572.00	210.34°	-41.53°	Non
Flexit	575.00	210.37°	-41.49°	Non
Flexit	578.00	210.46°	-41.40°	Non
Flexit	581.00	210.34°	-41.30°	Non
Flexit	584.00	210.25°	-41.27°	Non
Flexit	587.00	210.13°	-41.20°	Non
Flexit	590.00	209.65°	-41.17°	Non
Flexit	593.00	209.14°	-41.11°	Non
Flexit	596.00	208.77°	-41.01°	Non
Flexit	599.00	209.46°	-40.93°	Non
Flexit (single shot)	601.00	209.00°	-41.10°	Oui
Flexit	602.00	209.42°	-40.85°	Non
Flexit	605.00	208.91°	-40.79°	Non
Flexit	608.00	205.03°	-40.68°	Oui
Flexit	611.00	207.24°	-40.61°	Non
Flexit	614.00	211.14°	-40.57°	Non
Flexit	617.00	204.81°	-40.48°	Oui
Flexit	620.00	209.18°	-40.40°	Oui
Flexit	623.00	211.35°	-40.30°	Non
Flexit	626.00	210.29°	-40.23°	Non
Flexit	629.00	215.94°	-40.12°	Oui

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	632.00	206.79°	-40.05°	Oui
Flexit	635.00	207.84°	-39.94°	Non
Flexit	638.00	208.21°	-39.88°	Non
Flexit	641.00	211.48°	-39.79°	Oui
Flexit	644.00	203.74°	-39.73°	Oui
Flexit	647.00	209.37°	-39.62°	Non
Flexit	650.00	210.98°	-39.54°	Non
Flexit (single shot)	652.00	204.60°	-39.80°	Oui
Flexit	653.00	210.22°	-39.44°	Non
Flexit	656.00	211.32°	-39.38°	Non
Flexit	659.00	210.25°	-39.23°	Non
Flexit	662.00	208.86°	-39.18°	Oui
Flexit	665.00	211.36°	-39.08°	Non
Flexit	668.00	211.09°	-38.96°	Non
Flexit	671.00	208.61°	-38.87°	Oui
Flexit	674.00	210.34°	-38.78°	Non
Flexit	677.00	210.14°	-38.68°	Non
Flexit	680.00	209.36°	-38.54°	Non
Flexit	683.00	209.90°	-38.42°	Non
Flexit	686.00	210.23°	-38.32°	Non
Flexit	689.00	210.57°	-38.23°	Non
Flexit	692.00	210.43°	-38.13°	Non
Flexit	695.00	210.67°	-37.99°	Non
Flexit	698.00	210.40°	-37.87°	Non
Flexit	701.00	209.51°	-37.78°	Non
Flexit (single shot)	703.00	210.10°	-38.20°	Oui
Flexit	704.00	211.64°	-37.73°	Non
Flexit	707.00	210.81°	-37.60°	Non
Flexit	710.00	210.48°	-37.52°	Non
Flexit	713.00	211.52°	-37.43°	Non
Flexit	716.00	214.22°	-37.32°	Non
Flexit	719.00	212.26°	-37.17°	Non
Flexit	722.00	212.13°	-37.02°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	725.00	208.98°	-36.90°	Oui
Flexit	728.00	208.61°	-36.79°	Oui
Flexit	731.00	203.32°	-36.65°	Oui
Flexit	734.00	209.37°	-36.52°	Non
Flexit	737.00	210.33°	-36.35°	Oui
Flexit	740.00	206.04°	-36.23°	Oui
Flexit	743.00	207.29°	-36.09°	Non
Flexit	746.00	206.06°	-35.92°	Non
Flexit	749.00	206.34°	-35.77°	Non
Flexit	752.00	202.84°	-35.66°	Oui
Flexit (single shot)	754.00	207.80°	-36.20°	Oui
Flexit	755.00	213.20°	-35.58°	Oui
Flexit	758.00	215.52°	-35.54°	Oui
Flexit	761.00	212.35°	-35.47°	Oui
Flexit	764.00	211.42°	-35.41°	Non
Flexit	767.00	210.64°	-35.35°	Non
Flexit	770.00	213.77°	-35.28°	Oui
Flexit	773.00	207.49°	-35.20°	Oui
Flexit	776.00	204.68°	-35.17°	Oui
Flexit	779.00	213.06°	-35.09°	Oui
Flexit	782.00	200.20°	-35.08°	Oui
Flexit	785.00	211.20°	-35.06°	Non
Flexit	788.00	206.29°	-34.96°	Oui
Flexit	791.00	211.91°	-34.87°	Non
Flexit	794.00	210.47°	-34.79°	Non
Flexit	797.00	208.92°	-34.76°	Non
Flexit	800.00	208.54°	-34.67°	Non
Flexit	803.00	211.84°	-34.53°	Oui
Flexit (single shot)	805.00	210.90°	-34.70°	Oui
Flexit	806.00	209.19°	-34.43°	Non
Flexit	809.00	208.98°	-34.12°	Non
Flexit	812.00	208.71°	-33.91°	Non
Flexit	815.00	208.72°	-33.60°	Non

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	818.00	208.28°	-33.10°	Non
Flexit	821.00	208.27°	-32.72°	Non
Flexit	824.00	207.91°	-32.34°	Non
Flexit	827.00	207.48°	-31.60°	Non
Flexit	830.00	206.94°	-30.87°	Non
Flexit	833.00	206.27°	-30.16°	Non
Flexit	836.00	205.76°	-29.43°	Non
Flexit	839.00	205.68°	-29.20°	Non
Flexit	842.00	205.61°	-28.97°	Non
Flexit	845.00	205.48°	-28.79°	Non
Flexit	848.00	205.49°	-28.63°	Non
Flexit	851.00	205.52°	-28.47°	Non
Flexit	854.00	205.55°	-28.36°	Non
Flexit (single shot)	856.00	207.00°	-28.90°	Oui
Flexit	857.00	205.44°	-28.27°	Non
Flexit	860.00	205.07°	-28.12°	Non
Flexit	863.00	205.46°	-27.90°	Non
Flexit	866.00	205.48°	-27.74°	Non
Flexit	869.00	205.17°	-27.61°	Non
Flexit	872.00	204.93°	-27.54°	Non
Flexit	875.00	204.97°	-27.37°	Non
Flexit	878.00	205.15°	-27.27°	Non
Flexit	881.00	205.32°	-27.15°	Non
Flexit	884.00	205.53°	-27.02°	Non
Flexit	887.00	204.76°	-26.94°	Non
Flexit	890.00	204.87°	-26.82°	Non
Flexit	893.00	204.85°	-26.72°	Non
Flexit	896.00	204.84°	-26.63°	Non
Flexit	899.00	204.83°	-26.55°	Non
Flexit	902.00	204.77°	-26.42°	Non
Flexit	905.00	205.02°	-26.32°	Non
Flexit (single shot)	907.00	208.00°	-26.90°	Oui
Flexit	908.00	204.54°	-26.24°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Flexit	911.00	205.13°	-26.18°	Non
Flexit	914.00	204.92°	-26.01°	Non

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
0.00	19.40	MT **Mort terrain** Overburden					
19.40	448.70	S3; S6 **Wacke; Argillite** Greywacke to Argillite, very fine to fine-grained with local intervals of medium-sized clasts/ porphyries, overall color dark grey (locally borderline black) Clasts: pale brown, pinched and elongated, zones of strong alignment Overall, 1-2% veinlets* Qz Cb Cl, mainly following foliation (20°), pinched and swelled, folded, locally closely packed; trace Py finely disseminated Zones of alteration: Silicification, Sericitization, Chloritization *(107.0-129.0): 5-7% veinlets/ veins Cb Qz Sr [223.0-233.35]: 7-25% veinlets Cb Qz, very well-foliated, local micro-folding					
26.50	26.65	VN;8 cm;Qz Cb Cl;;;; **Veine 8 cm Quartz Carbonate Chlorite** Vein 8cm Qz with stringer Cl and adjacent nodule 5cm Qz Cb, pinched, vertical orientation					
27.33	27.40	VN;5 cm;Qz;;60°;Pytr; **Veine 5 cm Quartz 60° Pyrite tr** Vein 5cm Qzm, pinched and swelled, oriented at 60°, trace Py along margins					
31.55	31.75	VN;19 cm;Qz;;;Pytr; **Veine 19 cm Quartz Pyrite tr** Vein 19cm Qz, fragments host rock, swelled/ diffused superior margin, trace Py along margins					
51.45	51.65	VN;20 cm;Qz;;;; **Veine 20 cm Quartz** Vein ~20cm Qz with host rock infilling some fractures, strongly fractured across its length					
59.10	59.28	VN;6 cm;Qz Cl;;40°;; **Veine 6 cm Quartz Chlorite 40°** Vein 6cm Qz with stringers Cl, very pinched and swelled, oriented ~40°					
69.25	69.35	VN;5 cm;Qz Cl;;50°;; **Veine 5 cm Quartz Chlorite 50°** Vein 5cm Qz with stringers Cl, pinched and swelled, oriented at ~50°					
70.00	70.18	VN;13 cm;Qz;;;; **Veine 13 cm Quartz** Vein 13cm Qz with stringers of host rock, vertical orientation					
75.90	76.60	VN;25 cm;Qz Cl Cb;;;; **Veine 25 cm Quartz Chlorite Carbonate** Vein 25cm Qz with stringers Cl Cb, several adjacent segments (pinched and discontinuous), variable orientation					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
114.20	114.75	VN;20 cm;Qz Cb Cl;;40°;Pytr; **Veine 20 cm Quartz Carbonate Chlorite 40° Pyrite tr** Two adjacent veins 15-25cm Qz Cb with stringers Cl, pinched and swelled (undulating margins), oriented ~40°, trace Py disseminated along margins					
117.75	117.92	VN;10 cm;Qz Cb Cl;;50°;; **Veine 10 cm Quartz Carbonate Chlorite 50°** Vein 10cm Qz with stringers Cb Cl, swelled/ diffused superior margin, oriented at 40-60°					
126.00	126.15	VN;5 cm;Cb Qz Cl;;30°;Potr; **Veine 5 cm Carbonate Quartz Chlorite 30° Pyrrhotine tr** Vein 5cm composed of several veinlets Cb Qz with stringers Cl, folded, pinched along length, oriented at 30°, trace Po disseminated					
127.40	127.60	VN;5 cm;Qz Cb Cl;;40°;; **Veine 5 cm Quartz Carbonate Chlorite 40°** Vein 5cm Qz Cb with stringers Cl, folded, pinched, oriented at 40°, adjacent two veinlets Qz Cb (pinched and swelled, discontinuous)					
128.40	128.60	VN;9 cm;Qz Cb Cl;;40°;Hm Pytr; **Veine 9 cm Quartz Carbonate Chlorite 40° Hématite Pyrite tr** Vein 9cm composed of several veinlets Qz Cb with stringers Cl tr Hm, folded, very pinched and swelled, some discontinuous, oriented at 40°, trace Py stringers					
129.75	129.90	VN;2 cm;Qz Cb;;40°;; **Veine 2 cm Quartz Carbonate 40°** Vein 2cm Qz little Cb, folded, locally swelled/ diffused margins, oriented at 40°					
130.75	130.92	VN;5 cm;Qz;;40°;; **Veine 5 cm Quartz 40°** Vein 5cm Qz with few stringers Cb, tightly folded (thickest at nose), oriented at 40°					
131.45	131.57	VN;3.5 cm;Qz Cb;;40°;; **Veine 3.5 cm Quartz Carbonate 40°** Vein 3.5cm Qz with stringers Cb and Cl along margins, folded, oriented at 40°					
131.65	131.90	VN;18 cm;Qz Cl;;30°;; **Veine 18 cm Quartz Chlorite 30°** Vein 18cm Qz with stringers Cl, fragments of host rock, folded, very swelled, locally pinched along arms (branching into two segments), oriented at 30°					
132.70	132.95	VN;6 cm;Qz Cb Cl;;20°;; **Veine 6 cm Quartz Carbonate Chlorite 20°** Vein 6cm Qz Cb with stringers Cl, tightly folded, pinched and swelled along arms, locally discontinuous, oriented at 20°					
133.65	134.10	VN;1.5 cm;Cb;;30°;; **Veine 1.5 cm Carbonate 30°** Vein 1-2cm Cb, folded (elliptical shape where margins are still connected), locally swelled and diffused, branching into several pinched, veinlet-size segments, oriented at 30°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
134.10	134.35	VN;10 cm;Qz Cb Cl;;40°;; **Veine 10 cm Quartz Carbonate Chlorite 40°** Vein 10cm Qz Cb with stringers Cl, folded (thickest at nose), oriented at 40°					
135.25	135.50	VN;15 cm;Qz Cl;;40°;; **Veine 15 cm Quartz Chlorite 40°** Vein 15cm Qz with few stringers Cl, folded (thickest at nose), oriented at 40°					
135.80	135.95	VN;4 cm;Qz;;50°;; **Veine 4 cm Quartz 50°** Vein 3-5cm Qz, folded (thickest at nose), locally diffused margins, oriented at 50°					
137.15	137.33	VN;5 cm;Qz;;;; **Veine 5 cm Quartz** Vein 2-8cm Qz (and clusters Qz), folded (encasing 6cm long fragment host rock), vertical orientation					
138.10	138.20	VN;10 cm;Qz;;40°;; **Veine 10 cm Quartz 40°** Vein 10cm Qz, folded (thickest at nose), very pinched and discontinuous along arms, oriented at 40°					
138.35	138.43	VN;8 cm;Qz Cb Tl;;;; **Veine 8 cm Quartz Carbonate Tourmaline** Vein 8cm Qz with Cb Tl along margins, pinched and swelled, oriented at 60°					
143.00	143.17	VN;17 cm;Qz Cb Cl;;;; **Veine 17 cm Quartz Carbonate Chlorite** Vein 17cm Qz (and clusters Qz) with stringers Cb Cl, weakly pinched, vertical orientation					
144.35	144.45	VN;2.5 cm;Qz Cb Cl;;70°;; **Veine 2.5 cm Quartz Carbonate Chlorite 70°** Vein 1-4cm Qz little Cb Cl stringers, very pinched, diffused margins, oriented at 70°					
162.57	162.77	VN;1.5 cm;Qz Cb Cl;;;Py01; **Veine 1.5 cm Quartz Carbonate Chlorite Pyrite 1%** Vein composed of many segments 1-2cm Qz Cb Cl, deformed, folded, overall swelled, locally pinching into discontinuous, veinlet-sized segments, variable orientation, 1% Py stringers					
179.75	180.30	VN;5 cm;Qz Cb;;40°;; **Veine 5 cm Quartz Carbonate 40°** Vein 2-8cm Qz little Cb, folded, pinched and swelled, present in several discontinuous segments, oriented at 40°					
180.90	181.08	VN;8 cm;Qz Cb Cl;;30°;; **Veine 8 cm Quartz Carbonate Chlorite 30°** Vein 8cm Qz with stringers Cb Cl, folded (thickest at nose), pinched and diffused along arms, oriented at 30°					
214.10	214.20	VN;3.5 cm;Cb Qz;;50°;;					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 3.5 cm Carbonate Quartz 50°					
		Vein 3.5cm Cb Qz, folded, weakly pinched and swelled margins, oriented at 50°					
223.00	229.00	VL;7%;Cb Qz;;40°;Pytr;					
		Veinule(s) 7% Carbonate Quartz 40° Pyrite tr					
		5-7% veinlets Cb Qz, folded, some pinched and swelled, few discontinuous, very well-foliated, oriented at 40°, trace Py finely disseminated					
229.00	232.45	VL;15%;Cb Qz Sr;;40°;;					
		Veinule(s) 15% Carbonate Quartz Séricite 40°					
		15% veinlets Cb Qz Sr, folded, closely packed, pinched and swelled, many discontinuous, locally micro-folded (plastic deformation?), very well-foliated, oriented at 40°, trace Py finely disseminated					
231.50	231.65	Sil; Ank					
		Silicification; Ankéritisation					
		Moderate alteration (Sil, Ser) pale brown-orange in color across interval of 10% veinlets Cb Qz (closely packed, strongly sheared)					
232.45	233.35	FO					
		Foliation 40°					
		Very strong foliation marked at 40° across interval of 40% veinlets Qz Sr Cb, folded, extremely closely packed, locally tightly micro-folded (plastic deformation)					
232.45	233.35	VL;40%;Qz Sr Cb;;40°;;					
		Veinule(s) 40% Quartz Séricite Carbonate 40°					
		40% veinlets Qz Sr Cb, folded, extremely closely packed, locally tightly micro-folded (plastic deformation), oriented at 40°					
248.18	248.30	VN;10 cm;Qz Cb Cl;;70°;;					
		Veine 10 cm Quartz Carbonate Chlorite 70°					
		Vein 10cm present in several segments Qz Cb with stringers Cl, encasing many fragments host rock, pinched and swelled, oriented at 70°					
251.45	253.05	VL;10%;Qz Cb Cl;;60°;Py01;					
		Veinule(s) 10% Quartz Carbonate Chlorite 60° Pyrite 1%					
		8-12% veinlets/ veins Qz with stringers Cb Cl focused along margins, folded, pinched and swelled, varying in size, overall oriented at 60°, 1% Py mm-clusters					
258.60	259.05	VN;20 cm;Qz Cb Cl;;40°;;					
		Veine 20 cm Quartz Carbonate Chlorite 40°					
		Vein 1-20cm Qz little Cb Cl along margins, tightly folded (thickest at nose - swelled, thinnest along arms), pinched, oriented at 40°					
261.70	261.95	VN;5 cm;Qz Cl;;;;					
		Veine 5 cm Quartz Chlorite					
		Vein/ nodule 5cm Qz with stringers Cl, pinched and swelled (undulating margins), diffused at either end, horizontal orientation (very elongated)					
265.05	265.25	VN;20 cm;Qz Cb Cl;;;;					
		Veine 20 cm Quartz Carbonate Chlorite					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 20cm Qz with many stringers Cb Cl, pinched and diffused margins, vertical orientation					
265.74	265.82	VN;4 cm;Qz;;40°;Hm; **Veine 4 cm Quartz 40° Hématite** Vein 4cm Qz tr Hm, folded, very pinched and swelled margins, discontinuous at either end, oriented at 40°					
269.75	269.85	VN;2 cm;Qz;;50°;; **Veine 2 cm Quartz 50°** Vein 2cm Qz, folded, slightly diffused at nose, oriented at 50°					
270.55	270.80	Sil; Ser **Silicification; Séricitisation** Strong alteration (Sil, Ser) beige in color forming band (4cm, folded), cross-cut by many veinlets Cl folded in the opposite direction					
271.30	271.50	VN;3.5 cm;Qz Sr;;40°;; **Veine 3.5 cm Quartz Séricite 40°** Vein 1-6cm Qz Sr? (locally resembling pinched needles), folded (thickest at nose, swelled), pinched and discontinuous along arms, oriented at 40°					
277.80	277.96	VN;6 cm;Qz Cb Cl;;30°;Pytr; **Veine 6 cm Quartz Carbonate Chlorite 30° Pyrite tr** Vein 4-8cm Qz with stringers Cb Cl, folded, pinched and swelled, oriented at 30°, trace Py disseminated					
282.10	282.55	VN;6 cm;Qz Cb Cl;;;Pytr; **Veine 6 cm Quartz Carbonate Chlorite Pyrite tr** Vein 2-10cm Qz with stringers Cb Cl, pinched and swelled, overall horizontal orientation (extensive across interval), trace Py stringer					
291.70	292.05	VN;10 cm;Qz Cl Cb;;50°;; **Veine 10 cm Quartz Chlorite Carbonate 50°** Vein 3-17cm Qz with few stringers Cb, fragments host rock (encased by Cl), locally folded, present in two adjacent segments, slightly pinched and swelled, oriented at 50°					
294.50	298.30	VL;10%;Qz Sr Cb Cl;;55°;; **Veinule(s) 10% Quartz Séricite Carbonate Chlorite 55°** 10% veinlets/ veins (up to 5cm) Qz with Sr along margins, few stringers Cb Cl, folded and locally micro-folded, pinched and swelled, oriented from 50-60°					
301.95	305.00	Ser; Chl **Séricitisation; Chloritisation** Moderate alteration (Ser) beige across brecciated fragments/ bands with alteration (Chl) green locally surrounding margins of fragments					
301.95	305.00	BRE; FRC **Bréchique; Fracturé(e)** Many brecciated fragments/bands, variable-sized (mm up to 6cm; smaller fragments often bordering larger ones, some bands containing several fragments), all surrounded by alteration					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		(Ser, Chl). Two fractured zones ~10cm each *Locally encasing vein 1-5cm Qz stringers Bo					
302.20	302.55	VN;3 cm;Qz Bo;;30°;; **Veine 3 cm Quartz Biotite 30°** Vein 1-5cm Qz with stringers Bo along margins, tightly folded (thickest at nose, swelled), undulating margins, oriented at 30°, surrounded by brecciated fragments and alteration (Ser, Chl)					
315.65	315.69	VN;2.5 cm;Qz Cb;;70°;; **Veine 2.5 cm Quartz Carbonate 70°** Vein 2.5cm Qz with few stringers Cb, folded (diffused at nose - few disconnected, micro-folded segments), weakly pinched, oriented at 70°					
316.10	316.20	FRC **Fracturé(e)** Moderately fractured zone					
326.10	326.15	VN;3 cm;Qz Cb;;60°;; **Veine 3 cm Quartz Carbonate 60°** Vein 3cm Qz with few stringers Cb, folded (diffused at nose), oriented at 60°					
331.65	331.75	VN;0.5 cm;Cb Cl;;30°;Py50; **Veine 0.5 cm Carbonate Chlorite 30° Pyrite 50%** Vein <0.5cm and adjacent stringer composed of 50% Py with few nodules Cb Cl, folded, pinched, oriented at 30°					
342.30	342.80	VN;7 cm;Qz Cb Cl;;20°;; **Veine 7 cm Quartz Carbonate Chlorite 20°** Vein 4-10cm Qz with stringers Cb Cl, present into two parallel segments, each folded several times, pinched and swelled across length, oriented at ~20°					
344.32	344.55	VN;8 cm;Qz Cb Cl;;20°;; **Veine 8 cm Quartz Carbonate Chlorite 20°** Vein/ nodule 8cm Qz, folded (very swelled at nose), very pinched along arms, oriented at 20°, several adjacent veinlets Cb Cl, micro-folded, pinched and discontinuous					
352.50	352.65	VN;5 cm;Qz Cb Bo;;40°;; **Veine 5 cm Quartz Carbonate Biotite 40°** Vein 5cm composed of several veinlets Qz encased by Cb with stringers Bo, all folded together, pinched and swelled, oriented at 40°					
354.80	355.00	Sil; Ser; Bio **Silicification; Séricitisation; Biotisation** Moderate alteration (Sil, Ser, diffused Bio) beige to dark brown forming thick envelope across several veinlets, folded, well-foliated, locally micro-faulted					
355.80	356.10	VN;2 cm;Qz Cb;;35°;; **Veine 2 cm Quartz Carbonate 35°** Two adjacent veins 1-3cm Qz with stringers Cb along margins, folded, weakly pinched and swelled (first), oriented at 30-40°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
371.55	371.70	VN;15 cm;Qz Cl Cb;;60°;; **Veine 15 cm Quartz Chlorite Carbonate 60°** Vein 15cm Qz with many stringers Cl Cb and micro-nodules Cl, diffused inferior margin, oriented at 60°					
387.15	388.00	VL;5%;Qz Sr Cb;;40°;Py01; **Veinule(s) 5% Quartz Séricite Carbonate 40° Pyrite 1%** 5% veinlets Qz Sr little Cb, folded, pinched and swelled, oriented at 40°, margins surrounded by diffused halo Car, 1% Py stringers					
393.95	394.35	VN;20 cm;Qz Cb Cl;;40°;Pytr; **Veine 20 cm Quartz Carbonate Chlorite 40° Pyrite tr** Vein 20cm Qz with stringers Cb Cl, present in several pinched and swelled segments, encasing fragments host rock, folded, oriented at 40°, trace Py disseminated					
400.00	408.15	Car **Carbonatisation** Weak to moderate alteration (Car) whitish-grey forming diffused veil across host rock					
400.00	402.55	VL;8%;Cb Qz;;50°;; **Veinule(s) 8% Carbonate Quartz 50°** 8% veinlets Cb Qz, folded, locally closely packed, pinched and swelled, some discontinuous, locally diffused margins, overall orientation at 50°					
400.35	400.85	FRC **Fracturé(e)** Moderately fractured zone					
408.15	408.20	VN;3 cm;Qz Cl;;;; **Veine 3 cm Quartz Chlorite** Vein 3cm Qz with stringers Cl, fragment host rock, rounded margins (also pinched and very diffused), vertical orientation					
410.45	410.65	FRC **Fracturé(e)** Strongly fractured zone					
415.55	415.75	VN;15 cm;Qz;;50°;; **Veine 15 cm Quartz 50°** Vein 15cm Qz, fragments host rock, folded, oriented at 50°					
416.12	416.26	VN;6 cm;Qz;;30°;; **Veine 6 cm Quartz 30°** Vein 6cm Qz, folded (thickest at nose), pinched and swelled, oriented at 30°					
425.15	425.20	VN;2 cm;Qz Sr;;;; **Veine 2 cm Quartz Séricite** Two parallel veins 2cm Qz with Sr along margins, rounded/ undulating margins, vertical orientation					
425.35	425.70	FRC					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Fracturé(e)					
		Weakly to strongly fractured (one intact fragment 10cm)					
440.90	441.60	VN;4.5 cm;Qz Cb Sr;;25°;Py01;					
		Veine 4.5 cm Quartz Carbonate Séricite 25° Pyrite 1%					
		Three parallel veins 3-6cm Qz with many stringers Cb Sr along margins, folded, pinched and swelled (locally undulating margins), oriented at 20-30°, 1% Py disseminated along borders					
448.70	486.20	S6; S6 GP					
		Argilite 50°; Argilite graphitique					
		Argillite to Graphitic Argillite, very fine-grained, trace magnetism, dark grey to black (black zones often with greasy luster), locally light grey [476.5-478]					
		Lamination sharply defined at 50°; 10-15% faint, Carbonaceous bands (1-8cm), closely packed containing 1-5% Py disseminated and mm-clusters (Bands stop at 466m, followed by 3% veinlets Cb Qz, pinched, micro-folded, surrounded by ~5-7% Py at times massive; bands resuming at 484m with 3% Po stringers in addition to Py)					
		Overall interval very fractured - along schistosity					
448.95	449.30	FRC					
		Fracturé(e)					
		Moderately fractured zone					
455.40	457.50	FRC					
		Fracturé(e)					
		Weakly to strongly fractured interval (local greasy luster - graphite)					
457.50	457.70	VN;15 cm;Qz;;;;					
		Veine 15 cm Quartz					
		Vein 15cm Qz, pinched and diffused at inferior margin, located within fractured zone					
458.00	462.10	FRC					
		Fracturé(e)					
		Moderately to strongly fractured zone					
464.82	464.90	VN;7 cm;Qz Cb;;50°;;					
		Veine 7 cm Quartz Carbonate 50°					
		Vein 7cm Qz with few stringers Cb, oriented at 50°					
465.68	466.80	FRC					
		Fracturé(e)					
		Weakly to strongly fractured zone					
467.80	468.50	Py08					
		Pyrite 8%					
		Mineralized zone (6-10% Py finely disseminated) forming several faint, well-foliated bands (2-8cm) surrounded by Py stringers and disseminated					
470.00	470.55	VL;6%;Qz Cb;;;;					
		Veinule(s) 6% Quartz Carbonate					
		5% veinlets/ veins (up to 4cm) Qz Cb, folded, pinched and swelled, variable orientation, with local					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		halo Chl along margins					
470.95	471.30	VN;2 cm;Cb Qz;;;;					
		Veine 2 cm Carbonate Quartz					
		Vein 2cm Cb tr Qz, very deformed, folded, branching into several segments, pinched and diffused margins					
473.12	473.57	VN;12 cm;Qz;;60°;;					
		Veine 12 cm Quartz 60°					
		Two veins 3cm and 12cm Qz little Cb with stringers Cl, folded, very pinched and diffused margins, oriented at 60°					
478.25	479.30	Py30					
		Pyrite 30%					
		Mineralized zone (30% Py finely disseminated and mm-clusters)					
479.30	480.20	FRC					
		Fracturé(e)					
		Weakly to moderately fractured zone (greasy luster - graphite)					
480.20	483.30	Py10					
		Pyrite 10%					
		Mineralized zone (10% Py cm-clusters and disseminated) contained in many bands (1-2cm), well-foliated with wavy margins					
482.85	483.00	FRC					
		Fracturé(e)					
		Weakly fractured zone (greasy luster - graphite)					
486.20	537.00	S3; S6					
		Wacke 50°; Argilite					
		Greywacke, slightly larger than fine-grained, Chloritized (pale green-yellow) intermittent with finer-grained, grey, Argillite bands (1-6cm), trace amygdules					
		Diffused contact with lamination defined at 50°; 3-5% veinlets/ veins Cb Qz*, mainly following foliation, pinched and swelled, 1-2% Po, Py stringers and disseminated; Overall Silicified, locally Biotized, some fractured zones					
		*[517-524.5]: 7-10% veinlets/ veins Cb Qz					
486.20	512.42	Chl					
		Chloritisation					
		Weak to moderate alteration (Chl) pale green to yellowish-grey localized across Greywacke (intermittent with Argillite)					
488.53	488.63	VN;2 cm;Qz;;60°;;					
		Veine 2 cm Quartz 60°					
		Vein 2cm Qz, folded, oriented at 60°					
489.50	489.60	VN;5 cm;Qz Cb Cl;;40°;;					
		Veine 5 cm Quartz Carbonate Chlorite 40°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 5cm Qz Cb with stringers Cl, folded (thickest at nose), oriented at 40°					
491.08	491.28	VN;2 cm;Qz Cb;;;;					
		Veine 2 cm Quartz Carbonate					
		Vein 1-3cm Qz with few stringers Cb, folded - forming outline of ellipse, pinched and diffused margins					
497.55	497.85	VL;15%;Qz Cb;;50°;;					
		Veinule(s) 15% Quartz Carbonate 50°					
		15% veinlets/ veins (up to 4cm), folded, pinched and swelled, oriented at 50°					
501.00	501.30	VN;6 cm;Cb Cl;;40°;;					
		Veine 6 cm Carbonate Chlorite 40°					
		Vein 6cm Cb with stringer Cl, folded, oriented at 40°, several disconnected veinlets (folded, pinched and swelled) located around periphery					
501.50	501.65	VN;10 cm;Qz Cb;;40°;;					
		Veine 10 cm Quartz Carbonate 40°					
		Vein/nodule 10cm Qz with little Cb, rounded margins, oriented at 40°					
502.60	503.25	FRC					
		Fracturé(e)					
		Moderately to strongly fractured interval					
505.23	505.30	VN;3 cm;Qz Cb;;50°;;					
		Veine 3 cm Quartz Carbonate 50°					
		Vein 3cm Qz with stringers Cb, folded, oriented at 50°					
510.85	510.97	VN;4 cm;Cb Qz;;40°;;					
		Veine 4 cm Carbonate Quartz 40°					
		Vein 4cm Cb Qz, folded (thickest at nose), pinched and discontinuous at either end, oriented at 40°					
512.42	513.90	Chl; Bio07					
		Chloritisation; Biotisation 7					
		Moderate alteration (Chl) pale green to green-grey localized across Greywacke (intermittent with Argillite) Weak alteration (7% Bio) dark brown present in subhedral to euhedral mm-grains, some pinched and elongated, well-foliated aligned in foliation direction with 2% veinlets/amygdules Cb					
513.90	514.75	Chl					
		Chloritisation					
		Moderate alteration (Chl) pale green to green-grey localized across Greywacke (intermittent with Argillite)					
514.10	514.22	VN;2 cm;Qz Cb;;50°;;					
		Veine 2 cm Quartz Carbonate 50°					
		Two adjacent veins 1.5cm and 2.5cm Qz little Cb, folded, pinched and diffused margins, oriented at 50°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
514.75	524.95	Chl; Bio12 **Chloritisation; Biotisation 12** Moderate alteration (Chl) pale green to green-grey localized across Greywacke (intermittent with Argillite) Moderate alteration (10-15% Bio) dark brown present in subhedral to euhedral mm-cm grains, some pinched and elongated, well-foliated aligned in foliation direction with ~7% veinlets/ veins Cb Qz					
517.30	517.60	FRC **Fracturé(e)** Strongly fractured zone					
518.00	518.43	VL;12%;Qz Cb;;50°;; **Veinule(s) 12% Quartz Carbonate 50°** 12% veinlets/ veins (up to 3cm) Qz with stringers Cb, folded and locally micro-folded, pinched and diffused margins, oriented at 50°					
520.75	521.10	FRC **Fracturé(e)** Weakly fractured zone					
521.44	521.56	VL;20%;Qz Cb;;50°;; **Veinule(s) 20% Quartz Carbonate 50°** 20% veinlets Qz Cb, folded, very pinched and swelled, diffused margins, oriented at 50°					
521.73	521.90	VN;2 cm;Qz Cb;;50°;; **Veine 2 cm Quartz Carbonate 50°** Vein 2cm Qz little Cb along margins, very discontinuous at either end, oriented at 50°, adjacent two thin veinlets Cb					
522.55	522.83	VL;15%;Qz Cb;;50°;; **Veinule(s) 15% Quartz Carbonate 50°** 15% veins (up to 5cm) Qz little Cb, folded (thickest at nose - very swelled), pinched and diffused margins, oriented at 50°					
523.48	524.00	VL;8%;Qz Cb;;50°;; **Veinule(s) 8% Quartz Carbonate 50°** 8% veinlets/ veins (up to 2.5cm) Qz few stringers Cb, folded, pinched and diffused margins, some discontinuous, oriented at 50°					
524.16	524.38	VN;4 cm;Cb;;;Potr; **Veine 4 cm Carbonate Pyrrhotine tr** Vein 2-6cm Cb, fragments host rock, folded, branching into several segments, pinched and diffused margins, trace Po stringers					
524.95	536.00	Chl **Chloritisation** Moderate alteration (Chl) pale green to green-grey localized across Greywacke (intermittent with					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Argillite)					
527.05	527.12	VN;3 cm;Qz Cl Cb;;50°;; **Veine 3 cm Quartz Chlorite Carbonate 50°** Vein 3cm Qz few stringers Cl Cb, folded (thickest at nose), very pinched along arms, oriented at 50°					
532.25	532.34	VN;3 cm;Qz Ep Sr;;50°;; **Veine 3 cm Quartz Épidote Séricite 50°** Vein 3cm Qz trace clusters Ep and stringers Sr, folded, weakly pinched and swelled (undulating margins), oriented at 50°					
537.00	557.60	S6 **Argilite 40°** Biotized Argillite, very fine to fine-grained with many localized micro-nodules Cb [544-550], overall black-brown with variations caused by alteration Diffused contact distinct as Chloritization diminished, foliation defined at 40°; 3-5% thin veinlets/nodules Cb little Qz, folded, following foliation, pinched and swelled, 1% Po, trace Py stringers Zones of alteration (Car, Ser) with widepread Biotization					
537.15	537.25	FRC **Fracturé(e)** Weakly fractured zone					
539.10	540.20	Car **Carbonatisation** Moderate alteration (Car) pale greyish green forming veil across host rock					
540.20	540.38	Po20 **Pyrrhotine 20%** Mineralized zone (20% Po massive stringers, micro-folded) encasing stringers/nodules host rock					
540.50	541.40	Ser **Séricitisation** Strong alteration (Ser) pale brown to ochre forming continuous, well-foliated envelope (soft) across host rock, interval containing 6% veinlets Qz Cb					
541.40	542.30	Bio **Biotisation** Strong alteration (Bio) brown to sepia forming continuous, well-foliated envelope (soft) across host rock, interval containing 3% thin veinlets Cb Qz					
541.40	541.60	FRC **Fracturé(e)** Strongly fractured zone					
541.90	542.00	FRC **Fracturé(e)** Strongly fractured zone					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
542.30	551.10	Bio **Biotisation** Moderate alteration (Bio) dark brown present in subhedral to euhedral mm-grains across interval of abundant micro-nodules Cb; alteration also taking form of stringers and forming local halos around large (5-8cm) veins Qz					
545.55	545.70	VN;7 cm;Qz Cb;;50°;; **Veine 7 cm Quartz Carbonate 50°** Vein 7cm Qz little Cb, folded (thickest at nose - swelled), pinched along arms, veinlet of same composition surrounding both margins, all oriented at 50°, surrounded by halo Bio					
548.10	548.24	VN;5 cm;Qz Cb;;40°;Po03; **Veine 5 cm Quartz Carbonate 40° Pyrrhotine 3%** Vein 5cm Qz with clusters Cb along margins, encasing fragment host rock, very pinched and discontinuous at either end, oriented at 40°, containing 3% Po stringers, surrounded by halo Bio					
550.13	550.26	VN;9 cm;Qz Cb;;50°;; **Veine 9 cm Quartz Carbonate 50°** Vein 9cm Qz with Cb along margins, folded (thickest at nose), pinched along arms, oriented at 50°, surrounded by halo Bio					
550.65	550.75	FRC **Fracturé(e)** Moderately fractured zone					
552.52	552.72	VN;6 cm;Qz Cl;;40°;; **Veine 6 cm Quartz Chlorite 40°** Vein 6cm Qz with stringers Cl along inferior margin, fragments host rock, folded, several veinlets Qz adjacent to superior margin, all oriented at 40°					
553.32	553.58	Ser **Séricitisation** Strong alteration (Ser) pale yellow-beige forming continuous, well-foliated envelope across host rock, containing few micro-stringers of host rock					
553.58	554.00	Bio **Biotisation** Weak alteration (Bio) dark brown forming diffused halo across host rock					
556.35	557.60	Bio **Biotisation** Moderate alteration (Bio) dark brown forming many well-foliated, faint, diffused bands (1-15cm)					
557.60	570.50	S3 **Wacke 40°** Greywacke, slightly larger than fine-grained, Chloritized (green-grey) Diffused contact with lamination (borderline shearing) sharply defined at 40°; 3-5% veinlets Cb little Qz tr Cl, folded, mainly following foliation, pinched and swelled, tr Py stringers and disseminated					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
557.60	570.50	Chl **Chloritisation** Moderate alteration (Chl) green-grey forming continuous envelope across host rock					
570.50	587.00	VS **Roche volcano-sédimentaire 40°** Biotized Volcano-Sediments, fine-grained with dispersed micro-nodules Cb, locally magnetic, light to dark grey-brown in color Very progressive (superior) contact with Gabbro, lamination (shearing?) defined at 40°; 5% thin veinlets/ veins Cb Qz, folded, locally micro-folded, mainly following foliation, pinched and swelled, some discontinuous, 1-2% Po, Py stringers Local Carbonitized zones, some fractured zones					
570.50	575.50	Bio **Biotisation** Moderate alteration (Bio) dark brown forming diffused halo across host rock, locally present in subhedral to euhedral mm-grains, well-foliated aligned in foliation direction alongside margins of 5% veinlets Cb Qz					
571.40	571.65	VL;15%;Qz Cb Bo;;;Py02 Po02; **Veinule(s) 15% Quartz Carbonate Biotite Pyrite 2% Pyrrhotine 2%** 15% veinlets Qz Cb with many stringers Bo, some folded, pinched and swelled, locally discontinuous, diffused margins, few cross-cutting, 2% Py, Po stringers along margins					
573.70	573.75	VN;5 cm;Qz;;50°;; **Veine 5 cm Quartz 50°** Vein 5cm Qz with few stringers Cb, oriented at 50°					
574.30	574.50	VN;8 cm;Qz Cb;;50°;Py03 Po02; **Veine 8 cm Quartz Carbonate 50° Pyrite 3% Pyrrhotine 2%** Vein (faint) 8cm composed of several stringers Qz surrounded Cb, folded, pinched along arms, oriented at 50°, 3% Py, 2% Po stringers and mm-clusters					
574.73	574.80	VN;4 cm;Qz Cb;;50°;Po02; **Veine 4 cm Quartz Carbonate 50° Pyrrhotine 2%** Vein 4cm Qz with clusters Cb, folded, pinched, oriented at 50°, 2% Po stringers					
575.35	575.50	FRC **Fracturé(e)** Strongly fractured zone					
575.50	580.00	Bio; Car **Biotisation; Carbonatisation** Weak to moderate alteration (Bio, Car) dark brown forming diffused halo across host rock effervescing to HCl					
575.86	575.90	VN;2 cm;Qz;;;; **Veine 2 cm Quartz** Vein 2cm Qz, veinlet-sized segments pinched and oriented at 40° along both margins, vertical					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		orientation					
587.00	606.30	I3A; CS **Gabbro 45°; Moyennement cisaillé(e)** Gabbro, locally magnetic, fine-grained with dispersed micro-stringers Cb (white) and trace grains Qb, dark green-grey in color Approximate contact*; moderately sheared at 40-50° (locally massive) ~2% veinlets Cb Qz overall, following foliation, folded, some pinched with diffused margins (locally up to 15%) Interval Chloritized, locally Biotized *Indistinguishable contact (very progressive), therefore contact chose due to more pronounced Chloritization, grain size slightly increasing	588.50	589.50	E5235560	1.00	0.00
588.95	589.50	VN;3.5 cm;Qz Cb;;40°;Pytr; **Veine 3.5 cm Quartz Carbonate 40° Pyrite tr** Vein 2-5cm Qz Cb, present in several segments folded and very micro-folded, pinched and swelled, diffused margins, segments oriented at ~40°, trace Py mm-clusters					
589.50	590.50	VL;15%;Cb Qz;;40°;Pytr; **Veinule(s) 15% Carbonate Quartz 40° Pyrite tr** 15% veinlets Cb little Qz, folded, pinched and swelled, diffused and overlapping margins, some discontinuous, oriented at 40°, surrounded by alteration (Bio) and trace Py disseminated	589.50	590.50	E5235561	1.00	0.00
590.00	590.70	Bio **Biotisation** Moderate alteration (Bio) dark brown forming diffused halo across interval of 15% veinlets Cb little Qz, trace Py disseminated	590.50	591.50	E5235562	1.00	0.00
595.82	600.40	Bio10 **Biotisation 10** Moderate alteration (10% Bio) dark brown present in subhedral to euhedral mm-grains, well-foliated, aligned in foliation direction alongside margins veinlets, also forming diffused halo across host rock	598.00 598.00 599.00	598.00 599.00 600.00	E5235564 (Bln) E5235563 E5235565	0.00 1.00 1.00	0.00 0.01 0.00
599.82	599.92	VN;1 cm;Qz Cb Ep;;;Py01 Po01; **Veine 1 cm Quartz Carbonate Épidote Pyrite 1% Pyrrhotine 1%** Vein 1cm Qz bordered by Cb with few nodules Ep, very micro-folded, diffused margins, surrounded by several veinlets Cb and 1% Py, Po stringers	600.00	601.00	E5235566	1.00	0.01
603.37	603.43	VN;1.5 cm;Cb Qz;;50°;; **Veine 1.5 cm Carbonate Quartz 50°** Vein 1.5cm Cb Qz, folded, weakly diffused margins, oriented at 50°					
604.58	604.61	VN;1 cm;Qz Cb Cl;;;; **Veine 1 cm Quartz Carbonate Chlorite** Vein 1cm Qz with few stringers Cb Cl, branching into two segments, vertical orientation	605.00	606.00	E5235567	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
605.12	605.27	VN;3 cm;Qz Cb Cl;;50°;; **Veine 3 cm Quartz Carbonate Chlorite 50°** Two adjacent veins 1.5cm and 4cm Qz Cb with stringers Cl (second), folded (swelled at nose - second vein), pinched and diffused margins, oriented at ~50°	606.00	607.00	E5235568	1.00	0.00
606.30	809.13	I3A; MAG; CS **Gabbro 40°; Magnétique; Moyennement cisaillé(e)** Gabbro, magnetic (very locally non-magnetic, particularly 696-718m), fine-grained (locally medium grains) with dispersed micro-stringers Cb Sr (white to beige) and grains Qb, dark green-grey to dark grey in color Moderately sheared at 40° (strong shearing starting around 754m); ~4-6% veinlets/ stringers Cb Qz trace Ep Cl, overall following foliation, folded, some pinched and swelled with diffused margins, others discontinuous, trace to 1% Py, Po stringers and mm-clusters Chloritized interval with local Biotized and Epidotized zones					
607.38	610.00	Bio08 **Biotisation 8** Moderate alteration (8% Bio) dark brown present in subhedral to euhedral mm-grains, well-foliated, aligned in foliation direction alongside margins of veinlets					
608.17	608.25	VN;1 cm;Qz Cb;;40°;; **Veine 1 cm Quartz Carbonate 40°** Vein 1cm Qz Cb, folded, boudinée along its length, pinched and discontinuous at either end, oriented at 40°	611.80	612.80	E5235569	1.00	0.01
612.05	612.12	VN;2 cm;Qz Cb;;50°;; **Veine 2 cm Quartz Carbonate 50°** Vein 2cm Qz Cb, folded, pinched and swelled, adjacent veinlet of same composition, all oriented at 50°					
612.80	618.65	Bio12 **Biotisation 12** Moderate alteration (12% Bio) dark brown present in micro-stringers and subhedral to euhedral mm-grains, well-foliated, aligned in foliation direction alongside margins of veinlets	612.80	613.50	E5235570	0.70	0.00
612.80	612.90	VN;1.5 cm;Qz Cb;;40°;; **Veine 1.5 cm Quartz Carbonate 40°** Vein 1.5-2cm nodules Qz encased by Cb, folded, diffused margins, oriented at 40°					
613.03	613.12	VN;7 cm;Qz Cb Cl;;;; **Veine 7 cm Quartz Carbonate Chlorite** Vein/ nodule 7cm Qz with stringers Cb Cl, very diffused, pinched veinlet-sized segments along margins					
613.50	614.18	VN;2 cm;Qz Cb;;;; **Veine 2 cm Quartz Carbonate** Vein 2cm Qz with Cb along margins, folded several times and very micro-folded, locally swelled at nose of fold, extensive across interval	613.50 614.50 615.50	614.50 615.50 616.50	E5235571 E5235572 E5235573	1.00 1.00 1.00	0.00 0.00 0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
			616.50	617.50	E5235574	1.00	0.00
			617.50	617.50	E5235575 (Std)	0.00	9.04
			617.50	618.65	E5235576	1.15	0.01
618.20	618.30	VN;4 cm;Qz Cb Cl;;50°;Py01 Po01;	618.65	619.60	E5235577	0.95	0.00
		Veine 4 cm Quartz Carbonate Chlorite 50° Pyrite 1% Pyrrhotine 1%	619.60	620.70	E5235578	1.10	0.03
		Vein 3-5cm Qz Cb stringers Cl, folded, rounded margins, very pinched and swelled, oriented at 50°, 1% Py, Po stringers and mm-clusters					
620.70	621.10	FRC					
		Fracturé(e)					
		Weakly fractured interval					
623.00	623.20	VL;10%;Ep Cb Qz;;;;					
		Veinule(s) 10% Épidote Carbonate Quartz					
		10% veinlets Ep little Cb Qz, tightly micro-folded, swelled and diffused margins, many cross-cutting					
623.70	623.92	VL;15%;Ep Cb Qz;;;Po01;	628.00	629.00	E5235579	1.00	0.02
		Veinule(s) 15% Épidote Carbonate Quartz Pyrrhotine 1%					
		15% veinlets Ep with Cb along margins little Qz, folded, pinched and swelled, diffused margins, variable orientation, 1% Po mm-clusters					
628.22	628.28	VN;3 cm;Qz Cb Cl;;;Pytr;	629.00	630.00	E5235580	1.00	0.03
		Veine 3 cm Quartz Carbonate Chlorite Pyrite tr					
		Vein 3cm Qz little Cb along superior margin containing few stringers Cl, weakly diffused margins, sub-vertical orientation, trace Py stringers contained in vein body					
629.90	630.00	VN;7 cm;Qz Cb;;40°;Pytr;	630.00	630.80	E5235581	0.80	0.02
		Veine 7 cm Quartz Carbonate 40° Pyrite tr	630.80	631.80	E5235582	1.00	0.04
		Vein (faint) 7cm Qz Cb, containing fragments host rock, folded, pinched veinlet-sized segments along arms, diffused margins, oriented at 40°, trace Py stringers					
630.82	631.45	Bio15					
		Biotisation 15					
		Moderate alteration (15% Bio) dark brown present in subhedral to euhedral mm-grains, well-foliated, aligned in foliation direction alongside margins of veinlets					
631.45	631.53	VN;3.5 cm;Cb Qz Cl;;60°;Pytr;	631.80	632.90	E5235583	1.10	0.00
		Veine 3.5 cm Carbonate Quartz Chlorite 60° Pyrite tr	632.90	634.00	E5235584	1.10	0.00
		Vein 3.5cm Cb little Qz with stringers Cl, weakly pinched along arms, oriented at 60°, trace Py disseminated around periphery	632.90	634.00	E5235585 (Dbl)	1.10	0.00
			634.00	635.00	E5235586	1.00	0.01
634.05	634.30	VN;14 cm;Qz Qb Cb Cl;;50°;;					
		Veine 14 cm Quartz Quartz bleu Carbonate Chlorite 50°					
		Vein (faint) 14cm Qz with grains Qb, cross-cut by fine stringers Cb (containing one veinlet Cb and one Cl both close to inferior margin), weakly pinched, oriented at 50°					
634.30	635.80	VN;3 cm;Qz Cb Cl;;;Py05;	635.00	636.10	E5235587	1.10	0.01

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 3 cm Quartz Carbonate Chlorite Pyrite 5%					
		Vein 2-4cm Qz with little Cb along margins and containing stringers Cl, folded and micro-folded (wavy nature), locally pinched and swelled, extensive across interval, branching into two or more segments, horizontal to sub-horizontal orientation, margins surrounded by 3-7% Py stringers and mm-clusters and local alteration (Bio)					
635.10	635.80	Bio08					
		Biotisation 8					
		Weak to moderate alteration (6-10% Bio) dark brown present in subhedral to euhedral mm-grains, well-foliated, aligned in foliation direction around margins of vein 2-4cm Qz Cb Cl with 3-7% Py stringers and mm-clusters					
635.80	636.12	VN;2 cm;Qz Cb Cl;;40°;Py03;	636.10	637.10	E5235588	1.00	0.01
		Veine 2 cm Quartz Carbonate Chlorite 40° Pyrite 3%					
		Vein 1-3cm Qz little Cb along margins and containing stringers Cl, folded, several pinched veinlet-sized segments around nose of fold, overall oriented at 40°, 3% Py stringers and mm-clusters encasing margins					
636.55	636.63	VN;2 cm;Qz Cb;;60°;Py04;	637.10	638.15	E5235589	1.05	0.00
		Veine 2 cm Quartz Carbonate 60° Pyrite 4%					
		Vein 2cm Qz and smoky Qz with Cb along margins, folded and micro-folded, oriented at 60°, 4% Py stringers and disseminated along margins					
637.22	637.30	VN;1.5 cm;Qz Cb;;50°;;	642.00	643.00	E5235590	1.00	0.00
		Veine 1.5 cm Quartz Carbonate 50°	643.00	644.10	E5235591	1.10	0.00
		Vein 1.5cm nodules Qz encased by stringers Cb, folded, pinched, oriented at 50°, margins surrounded by few fine stringers Cb					
643.42	643.70	VN;7 cm;Qz Cl Cb;;70°;Pytr Potr;					
		Veine 7 cm Quartz Chlorite Carbonate 70° Pyrite tr Pyrrhotine tr					
		Vein 7cm Qz with localized Cl and stringers Cb along margins, pinched and swelled, oriented at 70°, trace Py, Po along margin of vein body, two smaller veins (3cm and 1.5cm) along both margins, same composition					
643.70	643.85	VN;8 cm;Qz Cb Ep;;50°;Pytr;					
		Veine 8 cm Quartz Carbonate Épidote 50° Pyrite tr					
		Vein (faint) 8cm composed of several segments Qz Cb tr Ep, folded, pinched and swelled, diffused margins, oriented at 50°, trace Py stringers					
643.85	644.08	VN;3.5 cm;Qz Cb Cl Ep;;45°;Pytr;	644.10	644.10	E5235593 (Bln)	0.00	0.00
		Veine 3.5 cm Quartz Carbonate Chlorite Épidote 45° Pyrite tr	644.10	645.10	E5235592	1.00	0.00
		Two adjacent veins 3-4cm Qz Cb Cl (first) and Ep (second), folded (swelled at nose), branching into two pinched segments (second), oriented from 40-50°, trace Py disseminated	646.10	647.10	E5235594	1.00	0.01
646.70	646.80	VN;6 cm;Ep Qz Cb;;50°;Pytr;	647.10	648.00	E5235595	0.90	0.00
		Veine 6 cm Épidote Quartz Carbonate 50° Pyrite tr	648.00	649.00	E5235596	1.00	0.00
		Vein 6cm Ep Qz cross-cut by two stringers and containing nodule Cb, very pinched at either end, oriented at 50°, periphery surrounded by trace Py mm-clusters	650.75	651.70	E5235597	0.95	0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
651.25	651.35	VN;4 cm;Cb Ep;;40°;; **Veine 4 cm Carbonate Épidote 40°** Verin 4cm Cb Ep, folded (swelled at nose), pinched along arms, oriented at 40°					
651.52	651.70	VN;14 cm;Qz Cb Cl;;50°;Pytr; **Veine 14 cm Quartz Carbonate Chlorite 50° Pyrite tr** Vein 14cm Qz (2cm segment) little Cl surrounded by many stringers Cb, all folded, oriented at 50°, trace Py disseminated	651.70	652.90	E5235598	1.20	0.01
652.20	661.87	Bio05 **Biotisation 5** Weak alteration (3-7% Bio) dark brown present in subhedral to euhedral mm-grains, well-foliated, aligned in foliation direction	652.90	654.00	E5235599	1.10	0.00
			654.00	654.00	E5235600 (Std)	0.00	3.62
			654.00	655.10	E5235601	1.10	0.01
			655.10	656.20	E5235602	1.10	0.05
655.60	656.18	VN;0.5 cm;Cb Qz;;;Py02; **Veine 0.5 cm Carbonate Quartz Pyrite 2%** Vein 0.5cm Cb little Qz, extremely micro-folded, very diffused margins, cross-cut by veinlets Qz Cb, vein horizontal to sub-horizontal orientation, extensive across interval, 2% Py disseminated and stringers encasing margins	656.20	657.00	E5235603	0.80	0.01
			657.00	658.00	E5235604	1.00	0.01
			658.00	659.00	E5235605	1.00	0.00
			659.00	660.00	E5235606	1.00	0.00
			660.00	661.00	E5235607	1.00	0.00
			661.00	661.85	E5235608	0.85	0.00
			661.85	663.00	E5235609	1.15	0.00
661.87	669.00	Bio10 **Biotisation 10** Moderate alteration (5-15% Bio) dark brown present in stringers and subhedral to euhedral mm-grain, well-foliated, aligned in foliation direction	663.00	664.00	E5235610	1.00	0.00
663.55	663.65	VN;1 cm;Cb;;60°;Py01; **Veine 1 cm Carbonate 60° Pyrite 1%** Two parallel veins 1-1.5cm Cb, encasing few fragments host rock, folded, pinched and diffused margins, branching into several thin segments, oriented at 60°, 1% Py finely disseminated around periphery	664.00	665.00	E5235611	1.00	0.00
			665.00	666.00	E5235612	1.00	0.01
			666.00	667.00	E5235613	1.00	0.00
666.92	667.00	VN;3 cm;Cb;;50°;Pytr; **Veine 3 cm Carbonate 50° Pyrite tr** Vein 3cm composed of several veinlets Cb, stringers of host rock, folded, pinched and swelled, oriented at 50°, trace Py fine stringers	667.00	668.15	E5235614	1.15	0.00
			667.00	668.15	E5235615 (Dbl)	1.15	0.00
667.80	668.17	VL;10%;Cb;;50°;Potr; **Veinule(s) 10% Carbonate 50° Pyrrhotine tr** 10% veinlets Cb, folded, pinched and swelled, diffused margins, some discontinuous, oriented at 50°, locally surrounded by halo Car, trace Po fine stringers	668.15	669.00	E5235616	0.85	0.01
			669.00	670.00	E5235617	1.00	0.00
669.43	669.50	VN;2 cm;Cb;;60°;; **Veine 2 cm Carbonate 60°**	672.00	673.00	E5235618	1.00	0.00
			673.00	674.00	E5235619	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 2cm composed of several veinlets Cb, folded, weakly pinched and swelled, oriented at 60°	674.00	675.00	E5235620	1.00	0.00
674.45	674.55	VN;8 cm;Qz Cb;;70°;;	675.00	675.00	E5235622 (Bln)	0.00	0.00
		Veine 8 cm Quartz Carbonate 70°	675.00	676.00	E5235621	1.00	0.00
		Vein 8cm Qz few stringers Cb, folded, weakly pinched along length, oriented at 70°	676.00	677.00	E5235623	1.00	0.00
676.43	676.50	VN;3 cm;Cb;;60°;;	682.00	683.00	E5235624	1.00	0.00
		Veine 3 cm Carbonate 60°	683.00	683.00	E5235625 (Std)	0.00	7.79
		Vein 3cm composed of several veinlets Cb, folded, pinched and swelled, oriented at 60°	683.00	684.00	E5235626	1.00	0.00
			684.00	685.00	E5235627	1.00	0.00
			685.00	686.00	E5235628	1.00	0.00
686.00	686.18	VN;2.5 cm;Cb Cl;;40°;Po01;	686.00	687.00	E5235629	1.00	0.00
		Veine 2.5 cm Carbonate Chlorite 40° Pyrrhotine 1%					
		Two veins 1.5-3.5cm Cb with tr Ep, both folded, weakly pinched and swelled, diffused margins (second), oriented from 30-50°, 1% Po stringers around periphery					
686.77	686.93	VN;1.5 cm;Cb Cl;;50°;;	687.00	688.00	E5235630	1.00	0.00
		Veine 1.5 cm Carbonate Chlorite 50°					
		Three veins 1-2cm Cb tr Cl, folded, pinched and swelled, diffused margins, oriented at 50°					
687.10	687.20	VN;2.5 cm;Cb Qz Cl;;50°;Py01 Po01;	688.00	689.00	E5235631	1.00	0.00
		Veine 2.5 cm Carbonate Quartz Chlorite 50° Pyrite 1% Pyrrhotine 1%	689.00	690.00	E5235632	1.00	0.00
		Vein 2.5cm Cb little Qz with few stringers Cl, folded, pinched and diffused margins, oriented 50°, 1% Py, Po fine stringers along margins					
689.20	689.30	VN;2.5 cm;Cb Cl;;;Po02;					
		Veine 2.5 cm Carbonate Chlorite Pyrrhotine 2%					
		Vein 2.5cm Cb tr Cl, very diffused, branching into several pinched veinlets along margins, 2% Po stringers encasing borders					
689.63	689.73	VN;2 cm;Cb;;50°;Po04;	690.00	691.00	E5235633	1.00	0.00
		Veine 2 cm Carbonate 50° Pyrrhotine 4%					
		Vein 2cm Cb, folded, pinched and swelled, very diffused margins, branching into two segments, oriented at 50°, 4% Po stringers along margins and surrounding periphery					
690.42	690.50	VN;3 cm;Cb Cl;;55°;Pytr;	691.00	692.00	E5235634	1.00	0.00
		Veine 3 cm Carbonate Chlorite 55° Pyrite tr					
		Vein 3cm Cb tr stringers Cl, encasing few fragments host rock, swelled and very pinched at either end, diffused margins, oriented at 55°, trace Py finely disseminated around periphery					
691.67	691.77	VN;7 cm;Ep Qz Cb;;70°;;	692.00	693.00	E5235635	1.00	0.00
		Veine 7 cm Épidote Quartz Carbonate 70°	693.00	694.00	E5235636	1.00	0.00
		Vein 7cm Ep little Qz surrounded by stringers Cb, folded, weakly pinched, oriented at 70°	693.00	694.00	E5235637 (Dbl)	1.00	0.00
693.15	694.40	VL;7%;Cb Qz Ep;;;;	694.00	695.00	E5235638	1.00	0.00
		Veinule(s) 7% Carbonate Quartz Épidote	695.00	696.00	E5235639	1.00	0.00

		Description	Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		7% veinlets Cb little Qz Ep, folded and locally micro-folded, very pinched and swelled, diffused margins, branching into two or more segments, many discontinuous					
695.83	695.93	VN;4 cm;Cb Cl;;;;	696.00	697.00	E5235640	1.00	0.00
		Veine 4 cm Carbonate Chlorite	701.00	701.00	E5235642 (Bln)	0.00	0.00
		Vein 4cm Cb tr Cl, fragments host rock, pinched and swelled, diffused margins, vertical orientation, adjacent veinlet Cb (pinched and discontinuous)	701.00	701.90	E5235641	0.90	0.00
			701.90	703.00	E5235643	1.10	0.00
701.92	702.90	VL;8%;Cb Qz Ep Cl;;40°;Py01;	703.00	704.00	E5235644	1.00	0.00
		Veinule(s) 8% Carbonate Quartz Épidote Chlorite 40° Pyrite 1%	704.00	705.00	E5235645	1.00	0.00
		8% veinlets Cb Qz little Ep tr Cl, folded, pinched and swelled, many discontinuous, oriented from 20-60°, 1% Py mm-clusters					
704.18	704.52	VN;4.5 cm;Qz Ep Cb Cl;;50°;;	705.00	706.00	E5235646	1.00	0.00
		Veine 4.5 cm Quartz Épidote Carbonate Chlorite 50°	706.00	707.00	E5235647	1.00	0.00
		Vein 2-7cm Qz with Ep and Cb along margins, encasing some stringers Cl, locally folded and micro-folded, pinched and swelled, very diffused margins, oriented at ~50°, surrounded by faint veil Ep Cb containing stringers Cb	707.00	708.00	E5235648	1.00	0.00
			708.00	709.00	E5235649	1.00	0.00
708.06	708.17	VN;4.5 cm;Cb Cl;;60°;Po01;	709.00	709.00	E5235650 (Std)	0.00	9.02
		Veine 4.5 cm Carbonate Chlorite 60° Pyrrhotine 1%	709.00	710.00	E5235651	1.00	0.00
		Vein 3-6cm Cb stringers Cl, roughly folded (thickest along arms), margins diffused and pinched into stringers, oriented at 60°, 1% Po stringers along margins					
709.18	709.30	VN;2 cm;Cb Qz;;60°;Py01;	710.00	711.00	E5235652	1.00	0.00
		Veine 2 cm Carbonate Quartz 60° Pyrite 1%					
		Two parallel veins 2-2.5cm Cb little Qz, folded, pinched and discontinuous (first), oriented at 60°, 1% Py mm-clusters around periphery					
710.05	710.32	VL;12%;Cb Ep Qz;;55°;Po01;	711.00	712.00	E5235653	1.00	0.00
		Veinule(s) 12% Carbonate Épidote Quartz 55° Pyrrhotine 1%					
		12% veinlets/ veins Cb little Ep Qz, folded, weakly pinched, few discontinuous, oriented from 50-60°, 1% Po stringers around periphery					
711.60	711.90	VN;2 cm;Cb Cl;;55°;Potr;					
		Veine 2 cm Carbonate Chlorite 55° Pyrrhotine tr					
		Vein 1.5-2.5cm Cb tr Cl, present in several segments, folded, pinched and swelled, discontinuous, very diffused margins, oriented from 50-60°, trace Po stringers					
711.90	712.05	FRC	712.00	713.00	E5235654	1.00	0.00
		Fracturé(e)	713.00	714.00	E5235655	1.00	0.00
		Strongly fractured zone	714.00	715.25	E5235656	1.25	0.00
715.10	715.25	VN;3 cm;Ep Qz Cb;;50°;;	715.25	715.25	E5235658 (Bln)	0.00	0.00
		Veine 3 cm Épidote Quartz Carbonate 50°	715.25	716.35	E5235657	1.10	0.00
		Vein 2-4cm Ep Qz cross-cut by trace stringers Cb, locally folded, swelled, oriented at 50°, surrounded by halo Epi					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
716.25	716.35	VN;1.5 cm;Ep Qz Cb;;50°;Po03; **Veine 1.5 cm Épidote Quartz Carbonate 50° Pyrrhotine 3%** Vein 1.5cm Ep Qz few stringers Cb, folded, weakly pinched and swelled along length, oriented at 50°, 3% Po stringers along superior margin					
716.35	716.70	VN;1 cm;Cb Qz;;;Pytr; **Veine 1 cm Carbonate Quartz Pyrite tr** Vein (faint) 1cm Cb little Qz, folded, weakly pinched and swelled, horizontal to sub-horizontal orientation, trace Py finely disseminated surrounding margins	716.35 719.00 720.00	717.00 720.00 721.10	E5235659 E5235660 E5235661	0.65 1.00 1.10	0.00 0.00 0.00
720.08	721.08	VN;92 cm;Qz Cb;;50°;Po03 Cp01; **Veine 92 cm Quartz Carbonate 50° Pyrrhotine 3% Chalcopyrite 1%** Vein 92cm Qz (overall sterile) tr stringers Cb, several fragments/ fractures host rock, oriented at 50°, 3% Po and 1% Cp mm-clusters and stringers localized within enclaves of host rock	721.10 723.00 724.00	722.00 724.00 725.00	E5235662 E5235663 E5235664	0.90 1.00 1.00	0.00 0.00 0.00
724.83	724.96	VN;3 cm;Ep Qz Cb;;50°;; **Veine 3 cm Épidote Quartz Carbonate 50°** Vein 3cm Ep Qz little Cb, folded, locally branching into two segments, three adjacent veinlets Qz Cb, all oriented at 50°	725.00	726.00	E5235665	1.00	0.00
725.05	725.16	VN;3 cm;Cb;;60°;; **Veine 3 cm Carbonate 60°** Two veins 2.5-3.5cm Cb, both locally very pinched with diffused margins, oriented at 60°	726.00 727.00	727.00 728.00	E5235666 E5235667	1.00 1.00	0.00 0.00
729.15	729.85	FRC **Fracturé(e)** Weakly fractured interval of rounded core	729.85	730.85	E5235668	1.00	0.00
730.08	730.50	VN;2 cm;Cb Ep;;50°;; **Veine 2 cm Carbonate Épidote 50°** Three veins 2-2.5cm Cb Ep, folded (thickest at nose), pinched, locally diffused margins, oriented at 50°	730.85 730.85	732.00 732.00	E5235669 E5235670 (Dbl)	1.15 1.15	0.00 0.00
730.95	731.15	VN;18 cm;Qz;;;Py02; **Veine 18 cm Quartz Pyrite 2%** Vein 18cm Qz (sterile), vertical orientation, 2% Py mm-clusters localized at superior margin	732.00 733.00	733.00 734.00	E5235671 E5235672	1.00 1.00	0.00 0.00
733.70	735.83	VL;8%;Cb Qz Ep;;40°;; **Veinule(s) 8% Carbonate Quartz Épidote 40°** 8% veinlets/ veins (up to 3cm) Cb little Qz tr Ep, folded, pinched and swelled, diffused margins, locally branching into two or more segments, some discontinuous, overall oriented at 40°	734.00 735.00	735.00 736.10	E5235673 E5235674	1.00 1.10	0.00 0.00
735.95	736.05	VN;2.5 cm;Qz Cl Cb;;40°;Pytr; **Veine 2.5 cm Quartz Chlorite Carbonate 40° Pyrite tr** Vein 2-3cm Qz with stringers Cl Cb, folded (thickest at nose), oriented at 40°, trace Py disseminated	736.10 736.10	736.10 737.10	E5235675 (Std) E5235676	0.00 1.00	3.63 0.00
736.45	736.75	VN;6 cm;Qz Ep Cb;;40°;Potr; **Veine 6 cm Quartz Épidote Carbonate 40° Pyrrhotine tr** Vein 6cm Qz Ep little Cb, folded (thickest at nose), pinched and swelled across arms, oriented at	737.10 738.10	738.10 739.10	E5235677 E5235678	1.00 1.00	0.01 13.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		40°, margins surrounded by many stringers Cb (folded, pinched), trace Po disseminated					
738.40	739.10	Bio					
		Biotisation					
		Moderate alteration (Bio) dark brown forming stringers and bands within interstices of vein 14cm					
		Qz little Cb Cl containing 2% Po, 1% Py stringers and mm-clusters					
738.40	739.10	VN;14 cm;Qz Cb Cl;;30°;Po02 Py01;	739.10	740.10	E5235679	1.00	0.03
		Veine 14 cm Quartz Carbonate Chlorite 30° Pyrrhotine 2% Pyrite 1%					
		Vein 14cm Qz little Cb Cl, encasing many clusters host rock, four adjacent smaller segments					
		(4-8cm) of same composition, all folded, pinched, diffused margins at nose, oriented at 30°,					
		surrounded by halo Bio, 2% Po, 1% Py stringers and mm-clusters					
739.70	739.84	FRC	740.10	741.15	E5235680	1.05	0.02
		Fracturé(e)	741.15	742.10	E5232014	0.95	0.00
		Moderately fractured zone	742.10	743.00	E5232015	0.90	0.02
742.62	742.74	VN;3 cm;Cb Qz Ep;;40°;Pytr;	743.00	744.00	E5232016	1.00	0.01
		Veine 3 cm Carbonate Quartz Épidote 40° Pyrite tr	744.00	745.00	E5232017	1.00	0.00
		Vein (faint) 3cm Cb little Qz tr Ep, folded (thickest at nose), pinched along arms, oriented at 40°,	745.00	746.00	E5235681	1.00	0.00
		trace Py finely disseminated	746.00	747.00	E5235682	1.00	0.00
			747.00	748.00	E5232018	1.00	<0.001
			748.00	749.00	E5232019	1.00	0.01
			748.00	749.00	E5232020 (Dbl)	1.00	<0.001
			749.00	750.00	E5232021	1.00	0.00
			750.00	751.00	E5232022	1.00	0.00
			751.00	752.00	E5232023	1.00	<0.001
			752.00	753.00	E5232024	1.00	0.00
			753.00	753.00	E5232025 (Std)	0.00	3.29
			753.00	754.00	E5232026	1.00	0.02
			754.00	754.00	E5235684 (Bln)	0.00	0.00
			754.00	755.00	E5235683	1.00	0.03
			755.00	756.00	E5235685	1.00	0.01
			756.00	757.00	E5235686	1.00	0.11
756.10	756.45	Bio					
		Biotisation					
		Moderate alteration (Bio) dark brown forming stringers within interstices of three veins 2-5cm Qz Cl					
		Cb tr Hm with 3% Py mm-clusters					
756.20	756.42	VN;3.5 cm;Qz Cb Cl;;65°;Hm Py03;					
		Veine 3.5 cm Quartz Carbonate Chlorite 65° Hématite Pyrite 3%					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Three veins 2-5cm Qz stringers Cl (first), Cb tr Hm (second) Qz litttle Cb stringers Cl (third), slightly folded, pinched and swelled, diffused and ocally wavy/deformed margins (first and third), oriented from 60-70°, surrounded by alteration (Bio) with 3% Py mm-clusters					
756.70	756.85	VN;2.5 cm;Cb;;50°;Pytr; **Veine 2.5 cm Carbonate 50° Pyrite tr** Two veins 1-4cm Cb, encasing fragments host rock, folded (thickest at nose - second vein swelled), discontinuous (first), oriented at 50°, trace Py mm-clusters	757.00	758.00	E5235687	1.00	0.00
			758.00	759.00	E5235688	1.00	0.00
			759.00	760.00	E5235689	1.00	<0.001
			760.00	761.05	E5235690	1.05	0.00
760.75	761.05	VN;1.5 cm;Ep Cb;;50°;; **Veine 1.5 cm Épidote Carbonate 50°** Vein 1.5cm Ep, folded, pinched, locally diffused margins, cross-cut by few stringers Cb, oriented at 50°	761.05	761.95	E5235691	0.90	0.00
			761.95	763.00	E5235692	1.05	0.00
			763.00	764.00	E5232027	1.00	0.00
			764.00	765.00	E5232028	1.00	0.00
			765.00	766.00	E5232029	1.00	0.00
			766.00	767.00	E5232030	1.00	0.01
			767.00	768.00	E5232031	1.00	0.00
			768.00	769.00	E5235693	1.00	0.01
768.73	768.82	VN;2 cm;Ep Qz;;40°;; **Veine 2 cm Épidote Quartz 40°** Vein 1-3cm Ep Qz, folded, pinched, diffused margins (stringers Ep Qz around nose), oriented at 40°	769.00	770.00	E5235694	1.00	0.02
			769.00	770.00	E5235695 (Dbl)	1.00	0.00
769.59	769.90	VL;6%;Ep Qb Cb;;40°;Py01; **Veinule(s) 6% Épidote Quartz bleu Carbonate 40° Pyrite 1%** 6% veinlets (faint) Ep encasing many grains Qb, some stringers Cb, many folded, pinched and swelled, few discontinuous, oriented at ~40°, 1% Py stringers					
770.00	770.40	VN;10 cm;Qz Cl Cb;;50°;Po01 Pytr; **Veine 10 cm Quartz Chlorite Carbonate 50° Pyrrhotine 1% Pyrite tr** Vein 10cm Qz with stringers Cl, little Cb along superior margin, folded, locally swelled at nose, oriented at 50°, disconnected stringers Cb along margins, surrounded by diffused halo Epi, Chl and 1% Po, tr Py stringers	770.00	771.00	E5235696	1.00	0.00
770.55	770.68	VN;2.5 cm;Cb Ep Cl;;;; **Veine 2.5 cm Carbonate Épidote Chlorite** Two veins 2-3cm Cb with stringers Ep Cl (first), locally connected, both folded, pinched and discontinuous (second) oriented from 50-60°, surrounded by halo Chl	771.00	772.00	E5235697	1.00	0.01
			772.00	773.00	E5235698	1.00	0.01
			773.00	774.00	E5235699	1.00	<0.001
773.12	773.18	VN;1 cm;Cb;;70°;; **Veine 1 cm Carbonate 70°** Vein 1cm Cb, encasing fragments host rock, pinched and swelled along margins, locally branching into two segments, oriented at 70°	774.00	774.00	E5235700 (Std)	0.00	7.16
			774.00	775.00	E5235701	1.00	0.00
			775.00	776.00	E5235702	1.00	0.00
775.75	775.90	VN;2 cm;Qz Cb;;60°;Pytr;	776.00	777.00	E5235703	1.00	0.00

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Veine 2 cm Quartz Carbonate 60° Pyrite tr					
		Vein 2cm Qz with Cb along margins, folded, weakly pinched, oriented at 60°, surrounded by several veinlets Cb Qz, vein body containing trace Py stringers					
776.27	776.45	VN;3 cm;Qz Cb Cl;;60°;Pytr;	777.00	778.00	E5235704	1.00	0.00
		Veine 3 cm Quartz Carbonate Chlorite 60° Pyrite tr	778.00	779.00	E5235705	1.00	0.19
		Two parallel veins 3cm Qz with stringers Cb Cl, folded, weakly pinched and swelled, diffused margins, oriented at 60°, few stringers of same composition and tr Py stringers between the two veins					
778.90	778.98	VN;1 cm;Qz Cb Cl;;50°;;	779.00	780.00	E5235706	1.00	0.00
		Veine 1 cm Quartz Carbonate Chlorite 50°	780.00	781.00	E5235707	1.00	0.21
		Vein 1cm Qz with Cb tr Cl along margins, folded, boudinée along length, oriented at 50°					
781.00	781.15	Bio					
		Biotisation					
		Weak to moderate alteration (Bio) dark brown forming stringers around margins of vein 1-3cm Qz Cl, also surrounded by many clusters Qz Cb and 2% Po stringers					
781.00	781.15	VN;2 cm;Qz Cl;;40°;Po02;	781.00	782.00	E5235708	1.00	0.13
		Veine 2 cm Quartz Chlorite 40° Pyrrhotine 2%	782.00	783.00	E5235709	1.00	0.00
		Vein 1-3cm Qz with stringers Cl along margins, folded and locally micro-folded, pinched, oriented at 40°, surrounded by many clusters Qz Cb, alteration (Bio) and 2% Po stringers					
782.92	783.00	VN;4 cm;Ep Qz Cb;;50°;;	783.00	784.00	E5235710	1.00	0.00
		Veine 4 cm Épidote Quartz Carbonate 50°	784.00	785.00	E5235711	1.00	0.01
		Vein 4cm composed of clusters Ep Qz encased by few stringers Ep Cb, folded, pinched, oriented at 50°	785.00	786.00	E5232032	1.00	0.01
			786.00	787.00	E5232033	1.00	0.01
			787.00	788.00	E5232034	1.00	0.00
			787.00	788.00	E5232035 (Dbl)	1.00	0.00
			788.00	789.00	E5232036	1.00	0.02
			789.00	790.00	E5232037	1.00	0.00
			790.00	791.00	E5235712	1.00	0.01
			791.00	792.00	E5232038	1.00	<0.001
			792.00	793.00	E5232039	1.00	0.00
			793.00	794.00	E5232040	1.00	<0.001
			794.00	795.00	E5235713	1.00	0.01
			795.00	795.00	E5235715 (Bln)	0.00	0.00
			795.00	796.00	E5235714	1.00	0.01
795.70	795.82	VN;3 cm;Ep Qz Cb;;50°;;	796.00	797.00	E5235716	1.00	0.03
		Veine 3 cm Épidote Quartz Carbonate 50°	797.00	798.20	E5235717	1.20	1.24
		Vein 3cm composed of several segments (made up of nodules Ep Qz encased by Cb), folded,					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		pinched and swelled, oriented at 50°, adjacent rounded and discontinuous segment Ep					
797.45	797.55	VN;4 cm;Qz Cl Cb;;50°;Pytr Potr; **Veine 4 cm Quartz Chlorite Carbonate 50° Pyrite tr Pyrrhotine tr** Vein (faint) 4cm Qz with stringers Cl Cb, folded (thickest at nose), pinched along arms, adjacent veinlet of same composition, both oriented at 50°, trace Py and Po stringers					
797.70	798.25	VL;6%;Cb Qz;;60°;Pytr; **Veinule(s) 6% Carbonate Quartz 60° Pyrite tr** 6% veinlets/ stringers Cb Qz, few fragments host rock, folded, locally pinched, diffused margins, oriented at 60°, trace Py stringers					
798.20	798.77	Bio **Biotisation** Moderate alteration (Bio) dark brown forming stringers around margins of 12% veinlets/ veins Qz Cb surrounded by 5% Po, tr Cp stringers	798.20	799.35	E5235718	1.15	1.17
798.25	798.70	VL;12%;Qz Cb;;60°;Po05 Cptr; **Veinule(s) 12% Quartz Carbonate 60° Pyrrhotine 5% Chalcopyrite tr** 12% veinlets/ veins Qz Cb, folded and locally micro-folded, pinched and swelled, some discontinuous, oriented at 60°, surrounded by alteration (Bio) and 5% Po, tr Cp stringers					
799.08	799.32	Bio **Biotisation** Moderate alteration (Bio) dark brown forming stringers around margins of two veins 1-2cm Qz Cb surrounded by 4% Po, tr Py stringers					
799.15	799.26	VN;1.5 cm;Qz Cb;;55°;Po04 Pytr; **Veine 1.5 cm Quartz Carbonate 55° Pyrrhotine 4% Pyrite tr** Two veins 1-2cm Qz with Cb along margins, trace fragments host rock, folded, locally swelled (second), oriented from 50-60°, surrounded by alteration (Bio) and 4% Po, tr Py stringers	799.35 800.55 801.75	800.55 801.75 802.70	E5235719 E5235720 E5235721	1.20 1.20 0.95	0.15 0.04 0.03
802.70	803.50	Bio08 **Biotisation 8** Weak alteration (7% Bio) dark brown-black forming stringers, well-foliated, aligned in foliation direction along margins of veinlets	802.70 802.70 803.40	803.40 803.40 804.40	E5235722 E5235723 (Dbl) E5235724	0.70 0.70 1.00	0.03 0.22 30.00
803.74	803.94	VN;6 cm;Qz Cb Cl;;;Au Pytr; **Veine 6 cm Quartz Carbonate Chlorite Or natif Pyrite tr** Vein 6cm Qz with stringers Cb Cl, folded (thickest at nose), pinched, periphery surrounded by many stringers Cb, containing multiple thin flakes of Au, trace Py stringers	804.40 804.40 805.30	804.40 805.30 806.20	E5235725 (Std) E5235726 E5235727	0.00 0.90 0.90	8.62 0.14 0.03
805.70	810.42	Bio10 **Biotisation 10** Moderate alteration (10% Bio) dark brown-black forming stringers, well-foliated, aligned in foliation direction along margins of veinlets	806.20	807.10	E5235728	0.90	0.02
806.35	806.47	VN;2 cm;Qz Cb Cl;;50°;; **Veine 2 cm Quartz Carbonate Chlorite 50°** Vein 1-3cm Qz little Cb with stringers Cl, folded (thickest at nose - diffused margins), pinched along	807.10 808.10	808.10 809.15	E5235729 E5235730	1.00 1.05	0.09 0.01

Description				Analyse				
				De	À	Numéro	Longueur	Au synthèse (g/t)
			arms, oriented at 50°					
808.92	809.13		VN;5.5 cm;Ep Cb;;40°;; **Veine 5.5 cm Épidote Carbonate 40°** Vein 4-7cm Ep cross-cut by stringers Cb, folded (thickest at nose - diffused), weakly pinched and swelled along arms (undulating margins), oriented at 40°					
809.13	877.55		I3A; CS **Gabbro 45°; Moyennement cisaillé(e)** Gabbro, non-magnetic, fine to medium-grained with dispersed micro-stringers Cb Sr (white to beige) and grains Qb, dark green-grey to dark grey in color Sharp loss of magnetism, Moderately sheared at 40-50°; ~4-6% veinlets/ stringers Cb Qz trace Ep Cl, overall following foliation, folded, some pinched and swelled with diffused margins, others discontinuous, trace to 1% Py, Po stringers and mm-clusters Chloritized interval with local Biotized and Epidotized zones	809.15	810.40	E5235731	1.25	0.00
809.86	810.28		VL;10%;Ep Qz Cb;;;Pytr; **Veinule(s) 10% Épidote Quartz Carbonate Pyrite tr** 10% veinlets Ep Qz cross-cut by stringers Cb, folded, pinched and swelled, many discontinuous, diffused, variable orientation, trace Py disseminated	810.40	811.15	E5235732	0.75	0.01
810.75	811.15		VL;12%;Qz Cb Ep;;50°;Pytr; **Veinule(s) 12% Quartz Carbonate Épidote 50° Pyrite tr** 12% veinlets/ veins (up to 3cm) Qz Cb tr Ep, encasing few stringers host rock, folded, pinched and swelled, very diffused margins, oriented at 50°, trace Py disseminated	811.15	812.15	E5235733	1.00	0.00
812.13	813.73		VL;15%;Cb Qz Ep;;;Pytr; **Veinule(s) 15% Carbonate Quartz Épidote Pyrite tr** 15% veinlets (locally borderline stockwork) Cb little Qz tr Ep, folded, pinched and swelled, many cross-cutting, some branching into two segments, locally diffused margins, variable orientation, trace Py disseminated	812.15 812.15 813.15 814.00	812.15 813.15 814.00 815.00	E5235735 (Bln) E5235734 E5235736 E5235737	0.00 1.00 0.85 1.00	0.00 0.02 0.01 0.03
814.50	814.58		VN;2 cm;Cb Qz;;70°;; **Veine 2 cm Carbonate Quartz 70°** Vein 2cm Cb Qz, branching into two parallel segments, folded, pinched and diffused margins, one segment discontinuous, overall oriented at 70°	815.00 816.00	816.00 817.00	E5235738 E5235739	1.00 1.00	0.07 0.05
816.40	816.54		VN;3.5 cm;Qz Sr;;40°;; **Veine 3.5 cm Quartz Séricite 40°** Vein 2-5cm Qz with Sr along margins, containing clusters host rock, folded (thickest at nose), pinched and diffused along arms, few pinched veinlet-sized segments along margins, overall oriented at 40°	817.00 818.00	818.00 819.20	E5235740 E5235741	1.00 1.20	0.01 0.01
818.62	819.23		VL;12%;Cb Qz;;50°;Pytr; **Veinule(s) 12% Carbonate Quartz 50° Pyrite tr** 12% veinlets (locally borderline stockwork in second half) Cb Qz, folded (first half - oriented at 50°) and micro-folded (second half), weakly pinched, diffused margins, trace Py disseminated	819.20 820.00 821.00 821.00	820.00 821.00 822.10 822.10	E5235742 E5235743 E5235744 E5235745 (Dbl)	0.80 1.00 1.10 1.10	0.01 0.02 0.01 0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
821.95	822.10	VN;7 cm;Qz Cb Cl;;60°;Py02 Po01; **Veine 7 cm Quartz Carbonate Chlorite 60° Pyrite 2% Pyrrhotine 1%** Vein 7cm Qz Cb tr stringer Cl, folded, branching into three segments, pinched and swelled, oriented at 60°, surrounded by thick, diffused halo Epi, vein containing 2% Py and 1% Po mm-clusters	822.10	823.30	E5235746	1.20	0.01
822.67	823.32	VL;20%;Qz Cb Sr Bo;;55°;Pytr; **Veinule(s) 20% 55° Pyrite tr** 20% veinlets/ veins (up to 6cm) Qz Cb Sr containing many stringers Bo, locally encasing fragments host rock, folded and rounded, pinched and very swelled/diffused, oriented from 50-60°, trace Py disseminated					
823.25	825.08	Bio07 **Biotisation 7** Weak alteration (7% Bio) dark brown forming stringers, well-foliated, aligned in foliation direction around margins of three veins 2-3cm Qz Bo Sr with trace Py stringers	823.30	824.35	E5235747	1.05	0.03
823.56	824.00	VN;2.5 cm;Qz Bo Sr;;30°;Pytr; **Veine 2.5 cm Quartz Biotite Séricite 30° Pyrite tr** Three veins 2-3cm Qz with Bo (first) and Sr (third), folded, branching into two segments (third), oriented ~30°, surrounded by alteration (Bio) and trace Py stringers	824.35	825.35	E5235748	1.00	0.01
824.90	825.08	VN;3.5 cm;Qz Sr Bo Cl;;50°;Pytr; **Veine 3.5 cm Quartz Séricite Biotite Chlorite 50° Pyrite tr** Vein 2-5cm Qz with Sr and stringers Bo along margins, trace stringers Cl, folded (thickest at nose - swelled), oriented at 50°, periphery surrounded by many clusters and stringers Qz Sr (pinched and swelled, micro-folded, discontinuous), alteration (Bio) and trace Py disseminated	825.35 826.10 826.10 826.90	826.10 826.10 826.90 828.00	E5232041 E5232042 (Bln) E5232043 E5235749	0.75 0.00 0.80 1.10	0.01 0.00 0.00 0.02
826.94	829.70	VL;10%;Cb Qz Ep;;;Pytr; **Veinule(s) 10% Carbonate Quartz Épidote Pyrite tr** 10% veinlets Cb little Qz tr Ep, folded and micro-folded, pinched and swelled, locally branching into two segments, some discontinuous, variable orientation, trace Py mm-clusters	828.00 828.00 829.00	828.00 829.00 830.00	E5235750 (Std) E5235751 E5232044	0.00 1.00 1.00	3.56 0.03 0.00
830.00	830.20	VN;5.5 cm;Ep Cl Cb;;40°;Pytr; **Veine 5.5 cm Épidote Chlorite Carbonate 40° Pyrite tr** Vein 5.5cm Ep with stringers Cl Cb, folded, weakly diffused margins, adjacent veinlet Ep, both oriented at 40°, trace Py mm-clusters around periphery	830.00 831.00 832.00	831.00 832.00 833.00	E5232045 E5232046 E5235752	1.00 1.00 1.00	0.00 0.00 0.02
832.32	832.85	VL;15%;Cb Qz;;50°;Pytr; **Veinule(s) 15% Carbonate Quartz 50° Pyrite tr** 15% veinlets Cb Qz, folded, pinched and swelled, closely packed with diffused margins, oriented at 50°, trace Py disseminated	833.00	834.10	E5232047	1.10	0.00
833.57	833.66	VN;2 cm;Cb;;;; **Veine 2 cm Carbonate** Vein 2cm Cb, very pinched and diffused margins, branching into two segments, vertical orientation	834.10 835.10 836.10 836.10 837.20	835.10 836.10 836.10 837.20 838.00	E5232048 E5232049 E5232050 (Std) E5232051 E5232052	1.00 1.00 0.00 1.10 0.80	0.01 0.01 8.21 0.03 0.01

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
837.22	837.78	VN;1.5 cm;Cb Ep;;20°;;	838.00	839.20	E5232053	1.20	0.01
		Veine 1.5 cm Carbonate Épidote 20°	839.20	840.30	E5232054	1.10	0.01
		Vein 1-2cm Cb tr Ep (pale green color), folded (thickest at nose) and very micro-folded along arms, pinched, locally branching into several segments, oriented horizontally to ~20°					
840.05	840.15	VN;3.5 cm;Qz Ep Cb;;50°;;	840.30	841.40	E5232055	1.10	0.04
		Veine 3.5 cm Quartz Épidote Carbonate 50°	840.30	841.40	E5232056 (Dbl)	1.10	0.16
		Vein 3.5cm Qz and smoky Qz little Ep cross-cut by micro-stringers Cb, folded, pinched and swelled, oriented at 50°					
841.27	841.37	VN;1.5 cm;Qz Cl Bo;;50°;Pytr;	841.40	842.50	E5232057	1.10	0.01
		Veine 1.5 cm Quartz Chlorite Biotite 50° Pyrite tr	842.50	843.70	E5235753	1.20	0.01
		Vein 1.5cm Qz with stringers Cl and Bo encasing margins, folded, boudinée, oriented at 50°, adjacent pinched veinlet-sized segment disconnected from margin, vein containing trace Py mm-clusters					
842.65	843.68	VN;10 cm;Qz Sr Tl Cl;;;Pytr;	843.70	845.00	E5235754	1.30	0.01
		Veine 10 cm Quartz Séricite Tourmaline Chlorite Pyrite tr					
		Vein 10cm Qz with Sr along margins and containing tr clusters Tl Cl, very deformed body, branching into numerous segments (~1cm), folded and micro-folded, pinched and swelled, many discontinuous, variable orientation, trace Py disseminated					
843.90	843.95	VN;2.5 cm;Qz Cl Bo;;50°;;					
		Veine 2.5 cm Quartz Chlorite Biotite 50°					
		Vein 2.5cm Qz containing stringers Cl Bo, folded (thickest at nose - swelled), pinched along arms, discontinuous along fractured surface, oriented at 50°, surrounded by diffused halo Ser					
844.22	847.50	VN;18 cm;Qz Sr Tl Cl;;60°;Pytr;	845.00	846.00	E5235755	1.00	0.04
		Veine 18 cm Quartz Séricite Tourmaline Chlorite 60° Pyrite tr	846.00	847.00	E5235756	1.00	0.02
		Vein 4-18cm Qz with Sr along margins, containing clusters Tl Cl, encasing fragments host rock, branching into several pinched and swelled segments, containing trace Py mm-clusters, surrounded by 10% veinlets of same composition, folded and micro-folded, overall oriented at 60°	847.00	848.00	E5235757	1.00	0.15
847.50	847.60	VN;3.5 cm;Qz Sr Bo;;60°;;	848.00	848.90	E5232058	0.90	0.02
		Veine 3.5 cm Quartz Séricite Biotite 60°					
		Vein 3.5cm Qz with clusters Sr tr Bo, folded, diffused margins, oriented at 60°, surrounded by faint halo Ser					
848.23	848.28	VN;1 cm;Qz Sr Cl;;70°;;					
		Veine 1 cm Quartz Séricite Chlorite 70°					
		Vein 1cm Qz with Sr along margins tr Cl, weakly pinched and swelled, oriented at 70°, surrounded by faint halo Ser					
848.70	848.76	VN;1 cm;Qz Cb Cl;;60°;;	848.90	849.80	E5232059	0.90	0.01
		Veine 1 cm Quartz Carbonate Chlorite 60°	849.80	850.80	E5235758	1.00	0.01
		Vein 1cm Qz with Cb along margins containing tr Cl, folded, pinched and swelled, oriented at 60°					
849.95	850.06	VN;5.5 cm;Qz Sr Bo;;50°;Pytr;					
		Veine 5.5 cm Quartz Séricite Biotite 50° Pyrite tr					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 5.5cm composed of several segments Qz with Sr along margins with stringers Bo, fragments host rock, folded (thickest at nose), pinched and swelled along margins, oriented at 50°, trace Py stringers around periphery					
850.23	850.33	VN;4 cm;Qz Cl;;60°;;					
		Veine 4 cm Quartz Chlorite 60°					
		Vein 3-5cm Qz with micro-stringers Cl, folded, pinched and swelled, oriented at 60°					
850.45	850.53	VN;1 cm;Cb Qz;;60°;;	850.80	851.80	E5235759	1.00	0.01
		Veine 1 cm Carbonate Quartz 60°					
		Two parallel veins 0.5-1.5cm Cb little Qz tr stringers Cl, both folded, pinched, branching into two segments with diffused margins, oriented at 60°					
851.20	851.28	VN;3 cm;Qz Cb Cl;;60°;;					
		Veine 3 cm Quartz Carbonate Chlorite 60°					
		Vein 3cm Qz Cb with stringers Cl, encasing fragments host rock, folded, weakly pinched and swelled margins, locally diffused, oriented at 60°					
851.40	851.47	VN;2 cm;Qz Cb Cl;;60°;Pytr;	851.80	853.00	E5235760	1.20	0.05
		Veine 2 cm Quartz Carbonate Chlorite 60° Pyrite tr					
		Vein 2cm Qz Cb with local stringer Cl along inferior margin, folded, pinched and swelled, oriented at 60°, trace Py mm-clusters surrounding margins					
852.70	852.98	VN;12 cm;Qz Cb Cl;;55°;Hm;	853.00	853.00	E5235762 (Bln)	0.00	0.00
		Veine 12 cm Quartz Carbonate Chlorite 55° Hématite	853.00	853.80	E5235761	0.80	0.01
		Vein 12cm Qz Cb with several stringers Cl tr Hm, fragments host rock, folded, weakly pinched and swelled, adjacent veinlets of same composition, all oriented at 55°	853.80	855.00	E5235763	1.20	0.01
853.83	854.90	Bio15					
		Biotisation 15					
		Moderate alteration (15% Bio) dark brown forming stringers, well-foliated, aligned in foliation direction around margins of 7% veinlets/ veins Qz Cb Cl, with tr Py mm-clusters					
854.00	854.90	VL;7%;Qz Cb Cl;;60°;Pytr;					
		Veinule(s) 7% Quartz Carbonate Chlorite 60° Pyrite tr					
		7% veinlets/ veins (up to 3cm) Qz little Cb few stringers Cl, folded, locally pinched and swelled, oriented at 60°, surrounded by alteration (Bio) and trace Py mm-clusters					
854.90	858.10	Bio08	855.00	856.10	E5141060	1.10	0.01
		Biotisation 8					
		Weak to moderate alteration (6-10% Bio) dark brown forming stringers, well-foliated, aligned in foliation direction around margins of veinlets and two veins 2cm Qz (Cb Cl)					
856.00	856.08	VN;2 cm;Cb Qz Cl;;50°;Py03;	856.10	857.20	E5141061	1.10	0.01
		Veine 2 cm Carbonate Quartz Chlorite 50° Pyrite 3%	857.20	858.30	E5141062	1.10	0.02
		Vein 2cm (faint) Cb little Qz tr stringers Cl, folded, very pinched and swelled, oriented at 50°, margins surrounded by diffused halo Car, localized 3% Py mm-clusters					
857.35	857.40	VN;2 cm;Qz;;70°;;	858.30	858.30	E5141063 (Bln)	0.00	<0.001
		Veine 2 cm Quartz 70°					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 2cm Qz, stringers host rock, folded (thickest at nose - swelled), very pinched and discontinuous at either end, oriented at 70°	858.30	859.40	E5141064	1.10	0.01
			859.40	860.50	E5141065	1.10	0.01
			860.50	861.60	E5141066	1.10	0.01
861.55	861.65	VN;2 cm;Qz Cb;;30°;;	861.60	862.70	E5141067	1.10	0.02
		Veine 2 cm Quartz Carbonate 30°					
		Vein 2cm Qz little Cb, stringers host rock, folded, pinched and swelled, discontinuous at either end, oriented at 30°					
862.55	862.61	VN;1.5 cm;Cb Qz;;70°;;	862.70	863.80	E5141068	1.10	0.01
		Veine 1.5 cm Carbonate Quartz 70°	863.80	865.00	E5141069	1.20	0.01
		Vein 1.5cm Cb Qz, folded, oriented at 70°, pinched and diffused margins (veinlet-sized segments along margins)	865.00	866.10	E5235764	1.10	0.41
865.77	866.08	VL;6%;Qz Sr Cl;;60°;;	866.10	867.05	E5235765	0.95	0.01
		Veinule(s) 6% Quartz Séricite Chlorite 60°	867.05	868.20	E5141070	1.15	0.11
		6% veinlets Qz with Sr tr Cl along margins, folded, pinched and swelled, oriented at 60°, surrounded by very diffused halo Ser					
867.80	867.86	VN;1.5 cm;Qz Cb Tl;;60°;;	868.20	869.50	E5141071	1.30	0.02
		Veine 1.5 cm Quartz Carbonate Tourmaline 60°					
		Vein 1.5cm Qz with tr Cb and stringers Tl, folded, weakly pinched and swelled, oriented at 60°					
868.38	868.45	VN;2 cm;Qz Cb;;50°;;	869.50	870.50	E5235766	1.00	0.01
		Veine 2 cm Quartz Carbonate 50°					
		Vein 2cm Qz with little Cb, folded, pinched and swelled, oriented at 50°					
869.66	870.00	VL;20%;Qz Sr;;60°;Pytr;					
		Veinule(s) 20% Quartz Séricite 60° Pyrite tr					
		20% veinlets/ nodules Qz tr Sr, folded, pinched and swelled, very closely packed, diffused margins, oriented at 60°, trace Py disseminated along margins					
870.00	870.35	VN;1 cm;Qz Cb;;;Pytr;					
		Veine 1 cm Quartz Carbonate Pyrite tr					
		Vein 1cm Qz with Cb along margins, very micro-folded, pinched segments (detached from main body), trace Py disseminated around periphery					
870.35	870.41	VN;3 cm;Qz;;60°;;	870.50	871.50	E5235767	1.00	0.02
		Veine 3 cm Quartz 60°					
		Vein 3cm Qz, folded, pinched and swelled (undulating margins), diffused margins, oriented at 60°					
870.65	871.43	VL;30%;Qz Sr Cl Tl;;50°;Pytr;	871.50	872.50	E5235768	1.00	0.11
		Veinule(s) 30% Quartz Séricite Chlorite Tourmaline 50° Pyrite tr					
		30% veinlets/ veins (up to 8cm) Qz Sr with stringers Cl and clusters Tl, encasing fragments host rock, folded and locally micro-folded, very pinched and swelled, oriented at 50°, trace Py disseminated around periphery					
871.62	872.20	VN;14.5 cm;Qz Ak Bo;;40°;Po01 Pytr Cptr;	872.50	873.30	E5141072	0.80	0.04
		Veine 14.5 cm Quartz Ankérite Biotite 40° Pyrrhotine 1% Pyrite tr Chalcopyrite tr	873.30	874.15	E5141073	0.85	0.02

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 12-17cm Qz with clusters Ak tr stringers Bo along margins, fragments host rock, pinched and swelled (undulating margins), oriented at 40°, surrounded by 8% veinlets of same composition (pinched, micro-folded, cross-cutting) and 1% Po, tr Py, tr Cp mm-clusters localized along superior margin	874.15	875.15	E5235769	1.00	0.03
			874.15	875.15	E5235770 (Dbl)	1.00	0.01
874.70	875.08	VL;12%;Qz Sr Ak;;60°;Pytr;	875.15	876.25	E5141074	1.10	0.01
		Veinule(s) 12% Quartz Séricite Ankérite 60° Pyrite tr	876.25	876.25	E5141075 (Std)	0.00	7.34
		12% veinlets/ stringers Qz with Sr tr Ak along margins, folded, pinched and swelled, diffused margins, oriented at 60°, trace Py disseminated around periphery	876.25	877.55	E5141076	1.30	0.00
877.55	921.00	V3B; AMY	877.55	878.55	E5141077	1.00	0.00
		Basalte 60°; Amygdalaire					
		Basalt, fine-grained with dispersed micro-nodules Cb, amygdaloidal (variable size, pinched), dark grey-green (Chl) to light grey in color					
		Diffused contact with adjacent Gabbro, foliation defined at 60°; 3-5% veinlets/ veins Cb Qz tr Cl Tl Ep, mainly following foliation, folded, pinched and swelled, diffused margins					
		Trace Py stringers					
881.07	881.12	VN;1 cm;Qz Cb;;70°;;					
		Veine 1 cm Quartz Carbonate 70°					
		Vein 1cm Qz Cb, fragments host rock, pinched and diffused margins, oriented at 70°					
881.75	881.83	VN;4 cm;Qz Cb;;60°;;					
		Veine 4 cm Quartz Carbonate 60°					
		Vein 4cm Qz little Cb, folded, weakly diffused margin, thin veinlets of same composition adjacent to superior margin, all oriented at 60°					
884.44	884.50	VN;1 cm;Qz Cb;;70°;;					
		Veine 1 cm Quartz Carbonate 70°					
		Vein 1cm Qz little Cb, encasing fragments host rock, folded, weakly pinched and swelled (undulating margins), oriented at 70°					
886.55	886.83	VN;3.5 cm;Qz Cl Tl;;;;					
		Veine 3.5 cm Quartz Chlorite Tourmaline					
		Vein 3.5cm Qz with stringers Cl tr Tl, folded, branching into two pinched segments, oriented at 70°, adjacent veinlets/nodule of same composition surrounding periphery					
887.95	888.05	VN;3 cm;Qz Tl Cl;;70°;Hm Py01;					
		Veine 3 cm Quartz Tourmaline Chlorite 70° Hématite Pyrite 1%					
		Vein 3cm Qz with stringers Tl Cl, tr Hm, branching into two segments (second segment 4cm), very diffused margins, oriented from 60-80°, containing 1% Py mm-clusters					
893.26	893.38	VN;7 cm;Qz Cb;;60°;;					
		Veine 7 cm Quartz Carbonate 60°					
		Vein 7cm Qz little Cb along margins, branching into two pinched and diffused segments, oriented at 60°					
894.95	895.37	VN;40 cm;Qz Sr Tl;;60°;Hm;					
		Veine 40 cm Quartz Séricite Tourmaline 60° Hématite					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		Vein 40cm Qz (sterile) with Sr stringers Tl and tr Hm along superior margin, oriented at 60°, weakly fractured across length					
898.98	899.18	VN;6 cm;Qz Tl;;60°;; **Veine 6 cm Quartz Tourmaline 60°** Vein 6cm Qz with tr stringers Tl, folded, pinched and swelled (undulating margins), locally diffused margins, oriented at 60°, surrounded by few veinlets of same composition					
900.90	901.13	VN;18 cm;Qz Tl Cl;;50°;; **Veine 18 cm Quartz Tourmaline Chlorite 50°** Vein 18cm Qz with stringers Tl tr Cl localized along margins (mainly superior), pinched and diffused margins, oriented at ~50°					
901.96	902.04	VN;2 cm;Qz Cb;;60°;; **Veine 2 cm Quartz Carbonate 60°** Vein 1.5-2.5cm Qz with Cb along margins, pinched and swelled, locally diffused segments along margins, oriented at 60°, few adjacent stringers of same composition					
904.88	904.98	VN;2.5 cm;Qz;;55°;; **Veine 2.5 cm Quartz 55°** Vein 2.5cm Qz, folded, diffused margins, oriented at 55°					
907.40	907.82	VN;3 cm;Qz Cb;;65°;; **Veine 3 cm Quartz Carbonate 65°** Three veins 2-4cm Qz little Cb along margins, stringers host rock, folded, diffused margins bordered by veinlets Cb, oriented from 60-70°					
909.10	909.18	VN;2 cm;Qz;;60°;; **Veine 2 cm Quartz 60°** Vein 2cm Qz, fragments host rock, folded, pinched segments along margins, locally branching into two segments, oriented at 60°					
912.44	912.54	VN;5 cm;Qz Cb;;60°;; **Veine 5 cm Quartz Carbonate 60°** Vein 5cm composed of several veinlets Qz Cb, encasing fragments host rock, folded, pinched and swelled, oriented at 60°					
914.80	914.88	VN;2 cm;Qz Cb;;60°;; **Veine 2 cm Quartz Carbonate 60°** Vein 2cm Qz little Cb, folded, pinched and swelled, adjacent veinlets/nodules of same composition, all oriented at 60°					
918.57	918.70	VN;2.5 cm;Qz Cb;;60°;; **Veine 2.5 cm Quartz Carbonate 60°** Vein 2.5cm Qz with stringers and micro-nodules Cb, pinching into folded and micro-folded segments along inferior margin, overall oriented at 60°					
918.70	918.88	VN;3 cm;Ep Qz;;60°;; **Veine 3 cm Épidote Quartz 60°** Vein 3cm Ep Qz, folded, swelled, pinched and diffused at either end, adjacent veinlet of same					

Description			Analyse				
			De	À	Numéro	Longueur	Au synthèse (g/t)
		composition, both oriented at 60°					
920.75	920.83	VN;4 cm;Qz Cb;;70°;;					
		Veine 4 cm Quartz Carbonate 70°					
		Vein 4cm Qz with micro-nodules Cb, folded, weakly diffused at nose of fold, oriented at 70°					
921.00		**Fin du sondage**					
		Nombre d'échantillons : 242					
		Nombre d'échantillons QAQC : 33					
		Longueur totale échantillonnée : 245.00					

ANNEXE 4

CERTIFICATS D'ANALYSES

CENTRE DE SERVICES DES MINES
22 NOV. 2012
REÇU

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 11- AUG- 2010
Account: CADRES

B-10-161
B-10-163

CERTIFICATE VO10107543

Project: DISCOVERY

P.O. No.:

This report is for 110 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 4- AUG- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 24	Pulp Login - Rcd w/o Barcode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 11- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107543

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727655		1.03	<0.01
I727656		1.98	0.01
I727657		1.84	<0.01
I727658		1.11	<0.01
I727659		1.64	0.01
I727660		2.55	0.01
I727661		1.49	<0.01
I727662		2.03	<0.01
I727663		1.71	<0.01
I727664		1.71	<0.01
I727665		0.90	<0.01
I727666		3.02	<0.01
I727667		2.29	<0.01
I727668		0.05	<0.01
I727669		2.29	<0.01
I727670		2.25	<0.01
I727671		2.28	<0.01
I727672		2.39	<0.01
I727673		2.40	0.01
I727674		1.24	<0.01
I727675		0.03	6.21
I727676		1.62	<0.01
I727677		0.68	<0.01
I727678		2.36	<0.01
I727679		2.37	<0.01
I727680		2.33	<0.01
I727681		1.79	0.01
I727682		0.94	<0.01
I727683		1.90	<0.01
I727684		1.03	<0.01
I727685		1.05	<0.01
I727686		2.31	<0.01
I727687		2.13	<0.01
I727688		2.41	0.02
I727689		2.37	<0.01
I727690		2.88	0.01
I727691		0.93	0.01
I727692		0.05	0.02
I727693		1.94	0.01
I727694		0.90	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 11- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107543

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727695		2.34	<0.01
I727696		2.74	0.01
I727697		2.38	0.01
I727698		2.35	0.01
I727699		2.40	8.22
I727700		0.04	<0.01
I727701		2.35	0.01
I727702		0.97	0.01
I727703		2.38	0.01
I727704		2.68	0.01
I727705		2.69	0.01
I727706		1.04	0.01
I727707		1.05	0.01
I727708		2.40	<0.01
I727709		2.62	0.01
I727710		2.63	0.01
I727711		2.52	0.02
I727712		1.92	0.01
I727713		1.98	0.01
I727714		2.74	0.01
I727715		2.42	0.01
I727716		0.05	<0.01
I727717		2.37	0.01
I727718		1.86	<0.01
I727719		2.14	0.01
I727720		2.48	<0.01
I727721		2.68	<0.01
I727722		2.32	<0.01
I727723		1.88	0.01
I727724		1.88	0.01
I727725		0.03	5.65
I727726		1.34	0.02
I727727		1.84	0.01
I727728		2.39	0.01
I727729		2.37	0.01
I727730		1.91	0.01
I727731		1.12	<0.01
I727732		2.57	<0.01
I727733		2.21	0.01
I727734		1.10	<0.01

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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 11- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107543

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727735		1.05	0.01
I727736		1.03	0.04
I727737		1.11	0.02
I727739		0.82	<0.01
I727740		1.09	0.04
I727741		2.37	0.01
I727742		0.05	0.01
I727743		2.32	<0.01
I727744		2.32	0.02
I727745		2.39	0.01
I727746		2.35	0.02
I727747		1.98	0.01
I727748		2.38	0.04
I727749		1.17	0.01
I727750		0.03	3.77
I727751		1.14	0.08
I727752		2.60	0.24
I727753		2.59	0.02
I727754		2.38	0.02
I727755		2.16	0.01
I727756		2.25	0.02
I727757		1.41	0.02
I727758		0.85	0.01
I727759		0.90	0.01
I727760		1.13	0.01
I727761		0.74	0.01
I727762		1.93	0.21
I727763		1.41	0.01
I727764		0.65	0.04
I727765		1.14	0.01

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 25- JAN- 2011
Account: CADRES

B -10- (c)

CERTIFICATE TB11007619

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 11- JAN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 25- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11007619

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714106		1.22	0.02
J714107		2.93	0.01
J714108		1.01	0.02
J714109		0.86	0.01
J714110		3.05	0.02
J714111		2.79	0.03
J714112		2.01	0.02
J714113		2.51	0.04
J714114		2.30	0.01
J714115		3.04	0.01
J714116		0.39	0.01
J714117		3.06	0.01
J714118		2.41	0.01
J714119		2.30	0.01
J714120		2.17	0.01
J714121		2.55	0.01
J714122		2.48	0.01
J714123		2.57	0.01
J714124		2.50	0.01
J714125		0.06	8.43
J714126		2.55	0.01
J714127		2.43	0.01
J714128		2.68	0.03
J714129		2.51	0.33
J714130		2.68	0.01
J714131		2.57	0.01
J714132		2.11	0.01
J714134		2.68	0.01
J714135		1.28	0.01
J714136		1.08	0.01
J714137		2.47	0.01
J714138		2.35	0.01
J714139		2.78	0.01
J714140		2.59	0.01
J714141		2.76	0.01
J714142		2.51	0.01
J714143		2.55	0.01
J714144		2.40	0.03
J714145		0.33	0.01
J714146		2.40	<0.01

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Finalized Date: 25- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11007619

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714147		2.62	0.01
J714148		2.18	0.01
J714149		2.48	0.02
J714150		0.07	7.72
J714151		2.61	0.02
J714152		2.75	0.01
J714153		2.59	0.01
J714154		2.78	0.01
J714155		2.26	0.02
J714156		2.67	0.01
J714157		1.17	0.01
J714158		1.24	0.02
J714159		2.60	0.01
J714160		2.36	0.01
J714161		2.24	0.01
J714162		2.44	0.01
J714163		2.53	0.01
J714164		2.57	0.01
J714165		2.55	0.01
J714166		2.61	0.01
J714167		2.75	0.01
J714168		2.54	0.01
J714169		0.41	0.01
J714170		2.68	0.01
J714171		2.50	0.01
J714172		2.75	0.01
J714173		2.76	<0.01
J714174		2.78	<0.01
J714175		0.06	3.55
J714176		2.73	<0.01
J714177		2.49	<0.01
J714178		2.43	<0.01
J714179		2.66	<0.01
J714180		2.49	<0.01
J714181		1.10	<0.01
J714182		1.14	<0.01
J714183		1.26	<0.01
J714184		1.16	<0.01
J714185		2.75	0.01
J714186		1.83	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 28- JAN- 2011
Account: CADRES

B-10-161

CERTIFICATE SD11003855

Project: DISCOVERY

P.O. No.:

This report is for 132 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 17- JAN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 28- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11003855

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714187		2.53	0.01
J714188		2.49	<0.01
J714189		2.68	0.01
J714190		2.52	0.01
J714191		2.50	0.01
J714192		2.56	<0.01
J714193		2.45	<0.01
J714194		0.36	<0.01
J714195		2.43	<0.01
J714196		2.51	<0.01
J714197		2.61	<0.01
J714198		2.54	<0.01
J714199		2.58	<0.01
J714200		0.03	8.66
J714201		2.75	<0.01
J714202		2.58	<0.01
J714203		2.31	0.03
J714204		2.74	<0.01
J714205		2.56	<0.01
J714206		2.86	<0.01
J714207		1.04	<0.01
J714208		0.92	<0.01
J714209		2.62	0.02
J714210		2.67	<0.01
J714211		2.61	<0.01
J714212		2.43	<0.01
J714213		2.68	<0.01
J714214		2.63	<0.01
J714215		2.56	<0.01
J714216		2.59	0.01
J714217		0.38	<0.01
J714218		2.33	<0.01
J714219		2.43	<0.01
J714220		2.64	<0.01
J714221		2.62	<0.01
J714222		2.67	<0.01
J714223		2.61	0.01
J714224		1.57	<0.01
J714225		0.03	3.60
J714226		1.72	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 28- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11003855

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714227		2.52	<0.01
J714228		2.54	<0.01
J714229		2.58	<0.01
J714230		2.62	<0.01
J714231		2.64	<0.01
J714232		2.47	<0.01
J714233		2.19	<0.01
J714234		2.11	<0.01
J714235		2.41	<0.01
J714236		1.15	<0.01
J714237		1.22	<0.01
J714238		1.49	<0.01
J714239		2.73	<0.01
J714240		3.24	<0.01
J714241		3.19	<0.01
J714242		2.41	<0.01
J714243		0.40	<0.01
J714244		0.92	<0.01
J714245		0.99	<0.01
J714246		3.01	<0.01
J714247		2.69	<0.01
J714248		2.54	<0.01
J714249		2.39	<0.01
J714250		0.03	9.10
J714251		2.40	<0.01
J714252		2.64	0.02
J714253		2.50	0.02
J714254		2.72	<0.01
J714255		2.54	<0.01
J714256		2.70	<0.01
J714257		2.55	<0.01
J714258		1.23	<0.01
J714259		1.27	<0.01
J714260		2.73	<0.01
J714261		2.91	<0.01
J714262		2.88	0.01
J714263		2.99	0.03
J714264		2.52	<0.01
J714265		2.60	0.01
J714266		2.81	<0.01

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Finalized Date: 28- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11003855

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714267		0.35	<0.01
J714268		2.72	<0.01
J714269		2.79	<0.01
J714270		2.99	<0.01
J714271		2.98	<0.01
J714272		2.67	0.01
J714273		2.88	<0.01
J714274		2.66	<0.01
J714275		0.04	8.04
J714276		2.65	<0.01
J714277		2.92	<0.01
J714278		2.95	<0.01
J714279		2.85	<0.01
J714280		2.57	<0.01
J714281		2.83	0.01
J714282		2.74	0.05
J714283		2.77	0.01
J714284		1.32	0.01
J714285		1.32	<0.01
J714286		2.72	2.01
J714287		2.54	1.20
J714288		2.66	0.01
J714289		2.66	<0.01
J714290		2.62	<0.01
J714291		2.73	0.01
J714292		0.34	<0.01
J714293		2.77	<0.01
J714294		2.68	<0.01
J714295		2.73	<0.01
J714296		2.76	<0.01
J714297		2.63	0.05
J714298		2.49	<0.01
J714299		1.87	<0.01
J718500		0.04	8.76
J718501		2.75	<0.01
J718502		2.77	<0.01
J718503		2.74	0.01
J718504		2.89	<0.01
J718505		2.49	0.01
J718506		1.04	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 28- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11003855

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J718507		2.61	0.01
J718508		2.33	<0.01
J718509		2.01	<0.01
J718510		1.23	0.01
J718511		1.13	<0.01
J718512		2.48	0.01
J718513		2.36	<0.01
J718514		2.61	<0.01
J718515		2.47	<0.01
J718516		2.53	<0.01
J718517		2.58	<0.01
J718518		0.37	<0.01

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North Vancouver BC V7H 0A7
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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 13- AUG- 2010
Account: CADRES

B-10-162
B-10-163

CERTIFICATE VO10107542

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 4- AUG- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 24	Pulp Login - Rcd w/o Barcode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VAL- D OR QC J9P 6X1

Finalized Date: 13- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107542

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727541		0.05	0.01
I727542		1.07	<0.01
I727543		2.00	<0.01
I727544		2.73	<0.01
I727545		2.40	<0.01
I727546		1.00	<0.01
I727547		0.97	<0.01
I727548		2.87	<0.01
I727549		2.46	<0.01
I727550		0.03	5.77
I727551		2.44	0.01
I727552		0.75	<0.01
I727553		2.46	0.01
I727554		1.27	<0.01
I727555		1.87	0.01
I727556		2.43	<0.01
I727557		2.12	0.01
I727558		2.35	<0.01
I727559		0.66	<0.01
I727560		0.81	0.01
I727561		1.43	<0.01
I727562		1.66	0.01
I727563		2.31	0.01
I727564		1.57	2.26
I727565		2.56	0.03
I727566		0.05	0.01
I727567		2.34	0.03
I727568		2.18	0.03
I727569		1.89	5.81
I727570		2.62	3.46
I727571		2.20	0.09
I727572		1.14	0.04
I727573		1.68	0.03
I727574		2.63	0.02
I727575		0.03	8.35
I727576		1.29	0.01
I727577		2.10	<0.01
I727578		2.53	0.01
I727579		2.36	0.01
I727580		1.45	<0.01

Comments: ***Corrected Copy for Sample Type on Sample I727566 from Drill Core to Pulp***

ALS Canada Ltd.
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Finalized Date: 13- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107542

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727581		1.10	0.02
I727582		0.96	0.01
I727583		0.95	0.01
I727584		1.87	0.07
I727585		1.34	0.01
I727586		1.30	0.01
I727587		1.57	3.37
I727588		2.16	0.08
I727589		2.05	0.02
I727590		2.25	0.02
I727591		0.05	<0.01
I727592		2.27	0.01
I727593		2.79	0.10
I727594		1.33	0.01
I727595		2.47	0.02
I727596		1.88	0.01
I727597		2.10	0.04
I727598		1.63	0.01
I727599		0.67	<0.01
I727600		<0.02	5.63
I727615		2.18	<0.01
I727616		1.36	<0.01
I727617		1.29	<0.01
I727618		2.87	<0.01
I727619		2.36	0.01
I727620		1.93	0.01
I727621		2.77	0.01
I727622		0.06	<0.01
I727623		2.65	<0.01
I727624		2.74	<0.01
I727625		0.04	3.95
I727626		1.13	0.01
I727627		1.59	0.02
I727628		1.15	0.01
I727629		2.94	<0.01
I727630		2.20	0.01
I727631		3.01	<0.01
I727632		1.51	<0.01
I727633		1.46	<0.01
I727634		1.28	<0.01

Comments: ***Corrected Copy for Sample Type on Sample I727566 from Drill Core to Pulp***

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
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VAL- D OR QC J9P 6X1

Finalized Date: 13- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107542

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727635		2.29	<0.01
I727636		2.27	0.03
I727637		1.61	0.01
I727638		2.16	<0.01
I727639		1.96	<0.01
I727640		0.91	<0.01
I727641		2.17	<0.01
I727642		2.11	<0.01
I727643		2.06	<0.01
I727644		0.06	<0.01
I727645		2.27	0.01
I727646		2.19	<0.01
I727647		2.37	<0.01
I727648		2.23	<0.01
I727649		2.54	<0.01
I727650		0.04	4.03
I727651		2.20	<0.01
I727652		2.47	0.01
I727653		2.35	<0.01
I727654		1.13	<0.01

Comments: ***Corrected Copy for Sample Type on Sample I727566 from Drill Core to Pulp***

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 11- AUG- 2010
Account: CADRES

CERTIFICATE VO10107541

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 4- AUG- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 24	Pulp Login - Rcd w/o Barcode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 11- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107541

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727501		2.39	<0.01
I727502		2.79	0.02
I727503		1.35	0.01
I727504		0.89	0.01
I727505		2.73	0.02
I727506		2.06	0.01
I727507		1.38	0.01
I727508		0.93	0.01
I727509		0.62	0.01
I727510		1.08	0.02
I727511		0.72	<0.01
I727512		0.89	<0.01
I727513		0.86	0.01
I727514		2.18	<0.01
I727515		2.52	0.11
I727516		2.32	<0.01
I727517		1.53	<0.01
I727518		1.35	<0.01
I727519		0.05	<0.01
I727520		0.82	0.16
I727521		1.83	0.14
I727522		1.50	0.01
I727523		1.16	0.01
I727524		1.30	<0.01
I727525		0.03	3.89
I727526		1.29	0.08
I727527		1.98	2.61
I727528		1.60	0.01
I727529		2.66	0.01
I727530		2.11	<0.01
I727531		2.11	0.02
I727532		1.25	<0.01
I727533		0.69	<0.01
I727534		0.61	<0.01
I727535		2.42	0.01
I727536		2.34	<0.01
I727537		1.17	0.01
I727538		2.65	<0.01
I727539		2.84	<0.01
I727540		0.93	<0.01

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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 11- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107541

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974941		0.05	<0.01
I974942		2.20	<0.01
I974943		2.29	<0.01
I974944		2.81	<0.01
I974945		1.49	<0.01
I974946		2.49	<0.01
I974947		2.35	<0.01
I974948		2.11	<0.01
I974949		2.28	0.01
I974950		0.03	3.96
I974951		2.28	0.06
I974952		1.59	0.01
I974953		1.39	<0.01
I974954		0.68	<0.01
I974955		2.29	0.01
I974956		1.13	<0.01
I974957		0.99	<0.01
I974958		2.22	0.01
I974959		1.06	<0.01
I974960		0.95	<0.01
I974961		2.24	<0.01
I974962		2.07	<0.01
I974963		2.26	<0.01
I974964		2.21	<0.01
I974965		2.06	<0.01
I974966		2.28	<0.01
I974967		2.32	<0.01
I974968		1.06	<0.01
I974969		1.00	<0.01
I974970		0.05	<0.01
I974971		0.75	0.01
I974972		1.11	<0.01
I974973		2.20	<0.01
I974974		2.65	<0.01
I974975		0.03	8.44
I974976		2.22	0.02
I974977		2.37	<0.01
I974978		1.80	<0.01
I974979		1.34	<0.01
I974980		2.24	<0.01

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Finalized Date: 11- AUG- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10107541

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I974981		2.40	<0.01
I974982		1.36	<0.01
I974983		1.38	<0.01
I974984		2.29	<0.01
I974985		0.91	<0.01
I974986		1.55	<0.01
I974987		1.14	<0.01
I974988		1.11	<0.01
I974989		1.57	<0.01
I974990		0.90	<0.01
I974991		0.92	<0.01
I974992		0.05	0.02
I974993		2.22	<0.01
I974994		2.18	<0.01
I974995		1.77	<0.01
I974996		1.54	<0.01
I974997		1.36	0.01
I974998		2.46	0.01
I974999		2.21	<0.01
I975000		0.04	5.67

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VAL-D OR QC J9P 6X1

Finalized Date: 4-AUG-2010
Account: CADRES

CERTIFICATE VO10100048

Project: DISCOVERY

P.O. No.:

This report is for 85 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 22-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 4-AUG-2010
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10100048

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974877		2.63	1.80
I974878		2.27	1.05
I974879		2.50	1.79
I974880		2.43	0.15
I974881		2.45	0.20
I974882		2.56	0.22
I974883		2.33	<0.01
I974884		0.81	<0.01
I974885		1.14	<0.01
I974886		1.00	<0.01
I974887		1.24	<0.01
I974888		1.21	<0.01
I974889		1.44	0.21
I974890		1.21	0.01
I974891		0.06	0.01
I974711		2.11	<0.01
I974712		0.98	<0.01
I974713		0.85	0.01
I974714		1.30	<0.01
I974715		1.56	<0.01
I974716		0.06	<0.01
I974717		1.61	<0.01
I974718		1.19	<0.01
I974719		1.28	0.02
I974720		1.60	<0.01
I974721		1.43	<0.01
I974722		0.59	<0.01
I974723		2.29	0.01
I974724		0.75	0.97
I974725		0.04	5.67
I974726		0.77	0.02
I974727		0.86	<0.01
I974728		2.59	0.03
I974729		2.23	<0.01
I974730		1.36	<0.01
I974731		1.18	<0.01
I974732		1.30	0.01
I974733		1.50	0.02
I974734		0.99	<0.01
I974735		1.01	<0.01

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Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10100048

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974736		2.70	<0.01
I974737		2.22	<0.01
I974738		2.32	<0.01
I974739		2.24	0.02
I974740		2.11	<0.01
I974741		0.04	<0.01
I974742		2.09	0.01
I974743		2.58	0.01
I974744		2.44	<0.01
I974745		2.29	<0.01
I974746		2.54	<0.01
I974747		2.53	<0.01
I974748		2.12	0.02
I974749		2.42	0.02
I974750		0.04	5.78
I974751		2.40	<0.01
I974752		2.34	<0.01
I974753		2.39	<0.01
I974754		2.44	<0.01
I974755		2.37	<0.01
I974756		2.50	<0.01
I974757		1.96	<0.01
I974758		2.30	0.24
I974759		0.96	0.01
I974760		0.99	<0.01
I974761		2.45	0.02
I974762		2.62	<0.01
I974763		2.52	<0.01
I974764		1.15	<0.01
I974765		0.84	<0.01
I974766		2.54	<0.01
I974767		0.85	<0.01
I974768		0.06	<0.01
I974769		2.27	<0.01
I974770		2.71	<0.01
I974771		2.38	<0.01
I974772		2.33	<0.01
I974773		1.25	<0.01
I974774		1.84	<0.01
I974775		0.04	5.56

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Finalized Date: 4-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10100048

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974776		0.79	<0.01
I974777		1.33	<0.01
I974778		2.63	<0.01
I974779		0.98	<0.01
I974780		2.88	<0.01

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B-10-163
B-10-168

Finalized Date: 5-AUG-2010
Account: CADRES

CERTIFICATE VO10100049

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 22-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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B-10-163
B-10-168

Finalized Date: 5-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10100049

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974651		1.16	<0.01
I974652		2.01	<0.01
I974653		2.48	<0.01
I974654		2.39	<0.01
I974655		2.59	<0.01
I974656		2.12	<0.01
I974657		0.77	0.01
I974658		0.69	0.01
I974659		0.84	<0.01
I974660		0.73	0.01
I974661		1.98	<0.01
I974662		1.44	<0.01
I974663		0.76	<0.01
I974664		2.83	0.01
I974665		2.71	<0.01
I974666		1.13	<0.01
I974667		0.91	0.01
I974668		1.43	<0.01
I974669		0.04	<0.01
I974670		2.14	<0.01
I974671		2.44	<0.01
I974672		1.73	0.01
I974673		1.54	<0.01
I974674		2.87	0.02
I974675		0.04	5.57
I974676		1.19	<0.01
I974677		1.78	<0.01
I974678		1.10	<0.01
I974679		1.34	0.03
I974680		1.94	<0.01
I974681		2.25	0.01
I974682		1.07	<0.01
I974683		1.01	<0.01
I974684		2.03	<0.01
I974685		0.96	<0.01
I974686		1.20	<0.01
I974687		2.44	<0.01
I974688		2.39	<0.01
I974689		2.12	<0.01
I974690		2.19	0.01

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Finalized Date: 5-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10100049

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974691		2.18	<0.01
I974692		1.25	0.01
I974693		0.05	<0.01
I974694		2.93	<0.01
I974695		2.76	<0.01
I974696		0.67	<0.01
I974697		0.57	<0.01
I974698		1.96	<0.01
I974699		1.15	<0.01
I974700		0.03	5.72
I974701		1.20	<0.01
I974702		1.70	<0.01
I974703		2.48	<0.01
I974704		2.30	<0.01
I974705		0.97	<0.01
I974706		1.26	<0.01
I974707		2.38	<0.01
I974708		2.40	<0.01
I974709		2.15	<0.01
I974710		1.84	<0.01
I974857		1.29	<0.01
I974858		1.90	<0.01
I974859		0.99	<0.01
I974860		1.18	<0.01
I974861		0.96	0.01
I974862		2.26	0.02
I974863		0.96	0.58
I974864		0.99	0.45
I974865		2.29	0.44
I974866		2.52	2.07
I974867		0.06	<0.01
I974868		2.39	0.68
I974869		2.74	3.84
I974870		2.53	0.05
I974871		2.45	0.07
I974872		2.43	0.16
I974873		2.29	1.26
I974874		2.23	0.54
I974875		0.04	5.73
I974876		2.95	1.03

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Finalized Date: 27- SEP- 2010
Account: CADRES

B-10-164
B-10-176

CERTIFICATE VO10127924

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 9- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 27- SEP- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10127924

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719125		0.03	3.88
J719126		2.37	0.02
J719127		2.05	<0.01
J719128		2.74	0.01
J719129		2.05	0.01
J719130		2.13	0.01
J719131		2.31	<0.01
J719132		1.82	0.01
J719133		1.02	0.02
J719134		1.03	0.01
J719135		1.12	0.01
J719136		2.68	0.04
J719137		1.43	0.02
J719138		1.67	0.02
J719139		0.78	0.01
J719140		2.19	<0.01
J719141		1.14	0.03
J719142		0.05	<0.01
J719143		1.08	0.02
J719144		1.36	0.03
J719145		1.13	2.77
J719146		1.14	0.02
J719147		2.04	0.04
J719148		2.04	0.05
J719149		1.04	<0.01
J719150		0.03	5.65
J719151		0.80	0.01
J719152		2.36	0.03
J719153		0.92	<0.01
J719154		1.09	<0.01
J719155		1.27	<0.01
J719156		1.79	<0.01
J719157		1.53	<0.01
J719158		1.58	0.01
J719159		0.71	<0.01
J719160		0.72	<0.01
J719161		0.74	<0.01
J719162		1.75	<0.01
J719163		2.96	<0.01
J719164		2.43	0.01

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CERTIFICATE OF ANALYSIS VO10127924

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719165		1.43	0.01
J719166		2.41	<0.01
J719167		2.34	0.01
J719168		2.64	<0.01
J719169		0.05	<0.01
J719170		0.90	<0.01
J719171		3.20	<0.01
J719172		1.23	<0.01
J719173		2.17	0.01
J719174		2.55	0.01
J719175		0.03	8.61
J719176		1.88	0.01
J719177		1.10	0.02
J719178		1.09	0.01
J719179		2.39	0.01
J719180		2.46	0.01
J719181		2.31	0.02
J719182		2.33	0.01
J719183		2.34	<0.01
J719184		2.35	0.01
J719185		1.00	0.01
J719186		1.09	0.01
J719187		2.92	0.01
J719188		1.60	<0.01
J719189		2.70	0.01
J719190		2.13	0.01
J719191		2.38	0.01
J719192		2.33	0.01
J719193		0.05	0.01
J719194		2.47	0.01
J719195		2.76	0.01
J719196		2.42	<0.01
J719197		2.05	0.01
J719198		2.67	0.01
J719199		2.23	0.01
J719200		0.03	3.92
J719201		2.61	0.01
J719202		2.35	0.01
J719203		2.61	0.01
J719204		1.41	0.01

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Finalized Date: 27- SEP- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10127924

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719205		2.27	0.02
J719206		2.37	<0.01
J719207		2.39	0.01
J719208		1.18	<0.01
J719209		1.12	0.01
J719210		2.34	0.02
J719211		2.24	0.01
J719212		2.88	0.01
J719213		1.87	0.01
J719214		2.72	0.02
J719215		2.14	0.01
J719216		2.92	0.01
J719217		2.34	<0.01
J719218		0.04	0.01
J719219		0.90	0.01
J719220		2.78	0.01
J719221		2.33	<0.01
J719222		2.97	<0.01
J719223		2.91	<0.01
J719224		2.34	<0.01

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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 1- OCT- 2010
Account: CADRES

B-10-164

CERTIFICATE VO10134896

Project: DISCOVERY

P.O. No.:

This report is for 105 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 22- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 1- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10134896

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719245		2.43	0.01
J719246		2.34	<0.01
J719247		2.32	0.01
J719248		2.30	<0.01
J719249		2.21	<0.01
J719250		0.06	5.91
J719251		2.46	0.02
J719252		2.30	<0.01
J719253		2.41	<0.01
J719254		2.31	<0.01
J719255		2.08	<0.01
J719256		2.40	0.02
J719257		2.03	<0.01
J719258		1.06	<0.01
J719259		1.14	<0.01
J719260		2.31	<0.01
J719261		2.42	<0.01
J719262		2.13	0.16
J719263		2.28	0.05
J719264		2.34	0.01
J719265		2.38	0.02
J719266		2.21	0.19
J719267		0.08	<0.01
J719268		2.33	0.09
J719269		2.38	<0.01
J719270		2.34	0.01
J719271		3.29	<0.01
J719272		2.66	<0.01
J719273		2.37	<0.01
J719274		2.60	<0.01
J719275		0.06	5.97
J719276		2.41	<0.01
J719277		2.28	0.01
J719278		1.83	<0.01
J719279		2.42	<0.01
J719280		2.43	<0.01
J719281		2.13	<0.01
J719282		1.24	<0.01
J719283		1.32	<0.01
J719284		2.49	<0.01

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CERTIFICATE OF ANALYSIS VO10134896

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719285		2.39	0.01
J719286		1.46	<0.01
J719287		0.91	<0.01
J719288		2.32	<0.01
J719289		2.31	<0.01
J719290		2.52	0.04
J719291		2.57	<0.01
J719292		0.08	<0.01
J719293		2.27	<0.01
J719294		2.28	0.03
J719295		2.31	<0.01
J719296		2.28	<0.01
J719297		2.28	<0.01
J719298		2.41	0.09
J719299		2.32	0.01
J719400		0.06	4.16
J719401		2.39	<0.01
J719402		1.42	<0.01
J719403		3.02	<0.01
J719404		1.61	0.01
J719405		1.96	<0.01
J719406		2.32	0.01
J719407		2.40	<0.01
J719408		1.08	<0.01
J719409		1.10	<0.01
J719410		2.16	1.08
J719411		2.40	<0.01
J719412		2.45	0.01
J719413		2.28	0.01
J719414		2.33	<0.01
J719415		2.37	<0.01
J719416		2.10	<0.01
J719417		0.55	<0.01
J719418		2.33	0.41
J719419		2.36	0.01
J719420		2.43	0.01
J719421		2.34	0.02
J719422		2.41	<0.01
J719423		2.12	<0.01
J719424		2.36	0.01

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Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10134896

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719425		0.05	8.56
J719426		2.38	0.08
J719427		1.97	0.29
J719428		0.98	<0.01
J719429		2.39	0.01
J719430		1.50	0.01
J719431		1.58	0.01
J719432		1.99	<0.01
J719433		0.81	<0.01
J719434		0.80	<0.01
J719435		1.26	0.03
J719436		1.50	<0.01
J719437		0.91	<0.01
J719438		0.94	<0.01
J719439		2.37	<0.01
J719440		2.37	<0.01
J719441		2.15	<0.01
J719442		0.58	<0.01
J719443		0.94	0.07
J719444		1.90	<0.01
J719445		0.99	<0.01
J719446		2.03	<0.01
J719447		2.24	0.01
J719448		0.94	<0.01
J719449		0.94	<0.01

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B-10-165

Finalized Date: 16- JUL- 2010
This copy reported on
24- SEP- 2010
Account: CADRES

CERTIFICATE VO10089173

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 1- JUL- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT VINCENT JOURDAIN	YVES CARON MARIA SOKOLOV	DENIS DECHARTE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 16- JUL- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10089173

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I677355		1.65	<0.01
I677356		3.67	<0.01
I677357		3.18	<0.01
I677358		3.12	<0.01
I677359		2.42	<0.01
I677360		0.05	<0.01
I677361		3.13	<0.01
I677362		1.77	<0.01
I677363		3.57	<0.01
I677364		2.23	<0.01
I677365		3.22	<0.01
I677366		3.57	<0.01
I677367		3.49	<0.01
I677368		3.53	<0.01
I677369		3.27	0.01
I677370		3.51	0.02
I677371		3.43	0.01
I677372		3.05	0.01
I677373		1.62	0.01
I677374		2.37	0.02
I677375		0.04	4.07
I677376		3.30	0.01
I677377		2.21	<0.01
I677378		0.43	<0.01
I677379		0.55	0.01
I677380		1.27	<0.01
I677381		3.50	<0.01
I677382		3.38	0.02
I677383		3.77	<0.01
I677384		3.10	<0.01
I677385		3.53	0.01
I677386		3.76	0.01
I677387		3.48	<0.01
I677388		3.27	<0.01
I677389		1.42	0.01
I677390		0.05	0.02
I677391		1.97	0.01
I677392		3.10	0.01
I677393		3.42	0.01
I677394		3.53	<0.01

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Finalized Date: 16- JUL- 2010
Account: CADRES

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CERTIFICATE OF ANALYSIS VO10089173

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677395		3.44	<0.01
I677396		3.22	0.01
I677397		3.75	0.01
I677398		3.28	0.01
I677399		3.53	0.01
I677400		0.04	3.97
I677401		3.52	<0.01
I677402		3.58	0.01
I677403		3.34	<0.01
I677404		3.10	<0.01
I677405		3.69	0.01
I677406		3.58	0.01
I677407		3.51	0.01
I677408		1.50	0.01
I677409		1.74	0.01
I677410		3.39	0.01
I677411		3.23	<0.01
I677412		1.61	0.02
I677413		3.70	0.01
I677414		3.76	<0.01
I677415		3.43	0.01
I677416		3.36	<0.01
I677417		2.59	0.01
I677418		3.46	<0.01
I677419		0.05	0.01
I677420		3.88	0.02
I677421		1.98	0.01
I677422		2.98	<0.01
I677423		2.57	0.01
I677424		1.95	0.01
I677425		0.03	3.88
I677426		2.91	0.02
I677427		2.58	<0.01
I677428		3.76	<0.01
I677429		2.29	<0.01
I677430		3.57	<0.01
I677431		2.45	<0.01
I677432		2.47	<0.01
I677433		1.00	<0.01
I677434		1.17	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 16- JUL- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10089173

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I677435		2.06	0.01
I677436		2.98	0.01
I677437		3.63	0.01
I677438		2.50	0.01
I677439		3.48	0.01
I677440		3.96	<0.01
I677441		3.72	<0.01
I677442		0.05	<0.01
I677443		3.83	0.01
I677444		4.08	<0.01
I677445		2.99	0.01
I677446		3.80	0.01
I677447		2.58	<0.01
I677448		1.35	0.02
I677449		3.81	0.01
I677450		0.03	5.62
I677451		1.32	<0.01
I677452		3.57	<0.01
I677453		3.88	<0.01
I677454		3.75	<0.01
I677455		2.50	0.01
I677456		1.42	0.01
I677457		1.73	0.01
I677458		3.51	<0.01
I677459		3.71	<0.01
I677460		3.65	0.01
I677461		3.77	<0.01
I677462		3.62	<0.01
I677463		3.74	0.01
I677464		3.58	0.01
I677465		0.98	<0.01
I677466		3.65	<0.01
I677467		3.68	0.01
I677468		0.05	<0.01
I677469		2.46	<0.01
I677470		1.38	<0.01
I677471		3.70	<0.01
I677472		3.51	0.01
I677473		3.74	0.02
I677474		3.21	0.01

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Finalized Date: 16- JUL- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10089173

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677475		0.04	5.76
I677476		3.69	<0.01
I677477		3.65	0.01
I677478		3.75	0.01
I677479		1.60	<0.01
I677480		0.74	0.01
I677481		0.81	<0.01
I677482		4.31	<0.01
I677483		1.84	0.01
I677484		1.22	<0.01
I677485		3.28	<0.01
I677486		1.58	0.01
I677487		3.01	<0.01
I677488		3.71	<0.01
I677489		0.05	<0.01
I677490		3.81	<0.01
I677491		2.28	<0.01
I677492		1.87	<0.01
I677493		1.76	0.01
I677494		2.08	0.01

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To: **RESSOURCES CADISCOR INC.**
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 20-JUL-2010
Account: CADRES

CERTIFICATE VO10091848

Project: DISCOVERY

P.O. No.:

This report is for 156 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 8-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

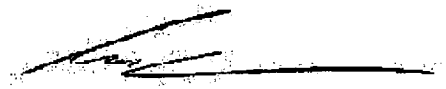
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091848

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677495		3.33	<0.01
I677496		3.38	<0.01
I677497		3.45	<0.01
I677498		3.71	<0.01
I677499		3.73	<0.01
I677500		0.05	5.50
I679501		3.73	<0.01
I679502		3.86	0.01
I679503		3.74	0.01
I679504		3.08	<0.01
I679505		3.45	<0.01
I679506		3.86	<0.01
I679507		1.34	<0.01
I679508		1.50	<0.01
I679509		3.60	<0.01
I679510		3.55	0.01
I679511		3.60	<0.01
I679512		3.87	<0.01
I679513		3.56	<0.01
I679514		2.87	<0.01
I679515		1.03	0.01
I679516		0.06	0.01
I679517		2.31	<0.01
I679518		2.90	0.01
I679519		1.23	0.01
I679520		3.63	0.02
I679521		3.72	0.01
I679522		1.52	0.01
I679523		3.77	0.01
I679524		3.89	<0.01
I679525		0.04	5.69
I679526		3.91	0.02
I679527		2.60	0.02
I679528		3.87	0.01
I679529		3.59	0.02
I679530		3.81	<0.01
I679531		1.69	<0.01
I679532		1.90	0.01
I679533		2.31	0.01
I679534		3.45	0.01

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To: **RESSOURCES CADISCOR INC.**
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091848

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679535		0.06	0.01
I679536		3.78	<0.01
I679537		2.44	0.01
I679538		1.15	0.02
I679539		2.38	0.05
I679540		2.46	0.04
I679541		1.27	0.24
I679542		1.27	0.45
I679543		1.21	0.23
I679544		3.79	<0.01
I679545		3.66	0.01
I679546		2.50	0.01
I679547		2.29	0.22
I679548		2.48	0.30
I679549		1.74	0.27
I679550		0.05	5.62
I679551		3.33	0.02
I679552		1.44	0.01
I679553		2.39	0.07
I679554		2.35	0.21
I679555		3.37	0.39
I679556		1.49	0.04
I679557		3.89	0.02
I679558		1.42	0.03
I679559		1.67	<0.01
I679560		3.88	0.01
I679561		2.29	0.11
I679562		1.24	0.03
I679563		2.51	0.07
I679564		2.69	0.02
I679565		3.80	0.01
I679566		0.07	0.02
I679567		1.25	0.13
I679568		3.64	0.07
I679569		2.11	0.01
I679570		2.31	0.05
I679571		0.94	0.01
I679572		0.80	0.01
I679573		2.48	0.01
I679574		1.01	<0.01

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To: **RESSOURCES CADISCOR INC.**
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091848

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679575		0.04	5.67
I679576		2.89	0.01
I679577		2.25	0.01
I679578		2.25	0.01
I679579		2.27	<0.01
I679580		2.43	0.01
I679581		2.23	<0.01
I679582		0.06	0.01
I679583		1.86	0.01
I679584		0.98	<0.01
I679585		0.83	<0.01
I679586		0.76	<0.01
I679587		2.13	<0.01
I679588		3.11	<0.01
I679589		1.07	0.01
I679590		1.31	<0.01
I679591		2.39	<0.01
I679592		2.14	<0.01
I679593		2.09	<0.01
I679594		2.46	<0.01
I679595		2.16	<0.01
I679596		2.31	0.01
I679597		1.86	<0.01
I679598		2.12	<0.01
I679599		1.70	<0.01
I679600		0.05	5.60
I679601		1.96	<0.01
I679602		2.07	0.01
I679603		1.82	<0.01
I679604		2.05	<0.01
I679605		2.41	<0.01
I679606		2.35	<0.01
I679607		1.92	<0.01
I679608		0.07	0.01
I679609		2.69	<0.01
I679610		2.36	0.01
I679611		2.01	0.01
I679612		3.06	<0.01
I679613		1.86	<0.01
I679614		1.89	<0.01

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Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091848

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679615		1.00	0.01
I679616		1.51	0.01
I679617		2.33	0.03
I679618		1.74	0.01
I679619		1.07	<0.01
I679620		1.05	0.01
I679621		2.35	0.01
I679622		3.57	<0.01
I679623		2.27	0.01
I679624		2.43	<0.01
I679625		0.05	5.65
I679626		2.24	0.01
I679627		2.82	<0.01
I679628		1.40	<0.01
I679629		1.94	0.01
I679630		1.77	0.01
I679631		0.07	<0.01
I679632		2.28	0.01
I679633		2.25	<0.01
I679634		2.39	<0.01
I679635		2.40	<0.01
I679636		2.33	<0.01
I679637		1.65	<0.01
I679638		1.34	<0.01
I679639		1.58	<0.01
I679640		1.54	0.01
I679641		2.54	0.01
I679642		2.40	0.01
I679643		1.79	0.01
I679644		2.91	<0.01
I679645		2.14	0.01
I679646		0.88	<0.01
I679647		1.86	<0.01
I679648		1.97	0.01
I679649		3.15	0.01
I679650		0.05	5.54

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VAL-D OR QC J9P 6X1

Finalized Date: 21-JUL-2010
Account: CADRES

B-10-166

CERTIFICATE VO10086185

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 28-JUN-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-21	High Temperature Drying
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10086185

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677215		3.50	0.03
I677216		3.54	0.03
I677217		3.15	0.01
I677218		3.40	0.03
I677219		0.06	0.09
I677220		3.77	0.01
I677221		3.75	0.01
I677222		3.77	0.01
I677223		2.71	<0.01
I677224		3.67	0.01
I677225		0.04	3.75
I677226		3.60	<0.01
I677227		3.65	0.01
I677228		3.48	0.01
I677229		1.04	0.01
I677230		3.74	0.01
I677231		3.77	0.01
I677232		3.71	0.23
I677233		3.81	0.05
I677234		1.59	0.06
I677235		1.89	0.05
I677236		3.86	0.01
I677237		4.27	0.01
I677238		3.78	0.01
I677239		3.96	0.01
I677240		3.90	0.01
I677241		3.80	<0.01
I677242		0.06	<0.01
I677243		3.49	0.01
I677244		3.51	0.01
I677245		3.70	0.01
I677246		3.88	<0.01
I677247		3.68	<0.01
I677248		3.47	<0.01
I677249		3.72	0.01
I677250		0.03	3.84
I677251		3.82	0.01
I677252		4.04	<0.01
I677253		3.42	0.01
I677254		3.93	0.01

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Finalized Date: 21-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10086185

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677255		2.88	<0.01
I677256		0.05	0.01
I677257		3.86	0.01
I677258		3.90	<0.01
I677259		2.54	<0.01
I677260		4.16	0.01
I677261		3.65	0.01
I677262		1.59	<0.01
I677263		1.72	<0.01
I677264		3.48	0.01
I677265		3.74	0.01
I677266		2.36	0.01
I677267		3.58	<0.01
I677268		3.58	0.01
I677269		3.51	0.01
I677270		3.63	0.01
I677271		3.43	<0.01
I677272		3.62	<0.01
I677273		3.51	0.01
I677274		3.38	<0.01
I677275		0.04	3.87
I677276		3.39	0.01
I677277		3.32	0.02
I677278		3.83	0.01
I677279		3.55	<0.01
I677280		3.74	0.01
I677281		1.55	<0.01
I677282		1.60	<0.01
I677283		3.80	6.14
I677284		3.78	0.17
I677285		3.81	<0.01
I677286		3.77	0.02
I677287		3.90	<0.01
I677288		4.06	0.01
I677289		3.94	<0.01
I677290		3.67	0.01
I677291		0.05	0.01
I677292		3.86	<0.01
I677293		3.42	<0.01
I677294		3.95	0.03

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Finalized Date: 21-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10086185

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677295		3.90	0.01
I677296		3.67	<0.01
I677297		3.45	<0.01
I677298		3.86	0.01
I677299		2.16	<0.01
I677300		0.04	3.92
I677301		3.15	<0.01
I677302		2.53	0.05
I677303		3.70	2.09
I677304		3.88	0.01
I677305		3.66	0.01
I677306		4.03	0.01
I677307		0.05	<0.01
I677308		3.58	0.88
I677309		3.62	0.03
I677310		3.64	0.03
I677311		3.57	0.01
I677312		3.05	<0.01
I677313		1.92	<0.01
I677314		1.40	0.01
I677315		3.05	<0.01
I677316		1.86	<0.01
I677317		1.53	<0.01
I677318		1.47	<0.01
I677319		1.74	<0.01
I677320		1.01	<0.01
I677321		1.98	<0.01
I677322		2.40	<0.01
I677323		2.40	<0.01
I677324		2.08	0.04
I677325		0.03	3.87
I677326		3.41	0.01
I677327		3.15	<0.01
I677328		3.50	<0.01
I677329		3.41	<0.01
I677330		0.05	0.02
I677331		3.64	<0.01
I677332		3.08	<0.01
I677333		3.36	<0.01
I677334		3.70	<0.01

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To: **RESSOURCES CADISCOR INC.**
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VAL-D OR QC J9P 6X1

Finalized Date: 21-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10086185

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677335		3.17	0.01
I677336		2.45	0.01
I677337		2.85	<0.01
I677338		1.69	<0.01
I677339		1.69	<0.01
I677340		3.81	<0.01
I677341		3.46	0.03
I677342		2.32	0.01
I677343		1.39	0.01
I677344		3.38	<0.01
I677345		3.03	<0.01
I677346		2.89	<0.01
I677347		3.52	<0.01
I677348		3.65	<0.01
I677349		3.43	<0.01
I677350		0.04	3.83
I677351		3.75	<0.01
I677352		2.97	<0.01
I677353		3.36	0.01
I677354		1.40	<0.01

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To: **RESSOURCES CADISCOR INC.**
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VAL-D OR QC J9P 6X1

B-10-166

Finalized Date: 9-JUL-2010
Account: CADRES

CERTIFICATE VO10086184

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 28-JUN-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VAL-D OR QC J9P 6X1

Finalized Date: 9-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10086184

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677135		3.21	0.01
I677136		2.87	<0.01
I677137		3.30	0.01
I677138		1.54	0.01
I677139		0.80	0.01
I677140		1.74	0.01
I677141		0.05	0.01
I677142		2.49	0.01
I677143		3.30	0.01
I677144		3.35	0.01
I677145		3.29	<0.01
I677146		3.29	<0.01
I677147		3.42	0.01
I677148		2.49	<0.01
I677149		2.57	0.01
I677150		0.03	3.93
I677151		2.60	0.02
I677152		3.50	<0.01
I677153		2.45	0.01
I677154		0.05	0.01
I677155		1.83	0.03
I677156		2.36	<0.01
I677157		2.91	<0.01
I677158		3.00	<0.01
I677159		3.23	<0.01
I677160		3.38	<0.01
I677161		3.28	<0.01
I677162		3.44	<0.01
I677163		1.64	0.01
I677164		1.80	<0.01
I677165		3.48	0.01
I677166		3.34	0.01
I677167		1.23	<0.01
I677168		1.53	<0.01
I677169		3.39	0.01
I677170		3.81	0.01
I677171		3.18	0.02
I677172		3.35	0.01
I677173		1.61	<0.01
I677174		3.30	0.01

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VAL-D OR QC J9P 6X1

Finalized Date: 9-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10086184

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677175		0.04	3.85
I677176		3.41	0.01
I677177		3.40	0.01
I677178		3.18	0.01
I677179		2.90	<0.01
I677180		3.00	0.01
I677181		2.82	0.01
I677182		3.03	0.01
I677183		3.40	0.02
I677184		2.32	<0.01
I677185		1.62	0.01
I677186		2.02	0.01
I677187		2.03	0.01
I677188		3.49	0.01
I677189		1.62	0.02
I677190		1.18	<0.01
I677191		2.84	0.01
I677192		3.90	0.01
I677193		3.75	0.01
I677194		2.60	0.01
I677195		2.51	<0.01
I677196		3.50	0.01
I677197		1.43	0.02
I677198		1.34	0.01
I677199		0.05	0.01
I677200		0.04	3.75
I677201		0.94	0.01
I677202		2.25	0.01
I677203		1.01	0.01
I677204		1.13	0.01
I677205		1.26	0.02
I677206		2.63	0.01
I677207		0.65	0.01
I677208		0.76	0.01
I677209		3.05	<0.01
I677210		0.80	0.03
I677211		3.18	<0.01
I677212		3.61	0.01
I677213		3.64	0.01
I677214		3.74	<0.01

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Finalized Date: 20-JUL-2010
Account: CADRES

B-10-167

CERTIFICATE VO10091849

Project: DISCOVERY

P.O. No.:

This report is for 146 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 8-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **RESSOURCES CADISCOR INC.**
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VAL-D OR QC J9P 6X1

Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091849

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679651		1.47	0.01
I679652		3.03	<0.01
I679653		2.51	<0.01
I679654		1.26	<0.01
I679655		2.40	<0.01
I679656		1.97	0.32
I679657		0.06	<0.01
I679658		2.82	0.01
I679659		2.90	0.03
I679660		2.95	<0.01
I679661		2.63	<0.01
I679662		3.00	0.02
I679663		2.91	0.01
I679664		2.30	0.07
I679665		2.43	0.01
I679666		1.08	<0.01
I679667		1.17	0.01
I679668		2.28	0.02
I679669		2.62	0.01
I679670		1.39	0.01
I679671		2.80	0.01
I679672		2.45	0.01
I679673		2.01	0.01
I679674		1.93	0.03
I679675		0.04	5.54
I679676		2.40	0.01
I679677		2.97	0.01
I679678		2.71	0.01
I679679		2.21	<0.01
I679680		2.31	<0.01
I679681		1.65	0.01
I679682		2.53	0.01
I679683		0.95	0.01
I679684		0.06	<0.01
I679685		2.32	0.01
I679686		1.86	<0.01
I679687		1.49	<0.01
I679688		1.04	<0.01
I679689		2.42	0.01
I679690		1.26	0.01

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EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RESSOURCES CADISCOR INC.**
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091849

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679691		1.18	<0.01
I679692		2.01	<0.01
I679693		2.50	<0.01
I679694		1.37	0.01
I679695		1.87	<0.01
I679696		1.91	<0.01
I679697		1.33	<0.01
I679698		2.50	<0.01
I679699		1.23	0.01
I679700		0.04	3.65
I679701		2.96	<0.01
I679702		0.71	0.01
I679703		2.33	<0.01
I679704		2.28	<0.01
I679705		3.12	<0.01
I679706		2.52	0.01
I679707		2.54	<0.01
I679708		2.09	<0.01
I679709		0.06	<0.01
I679710		1.63	0.01
I679711		2.17	<0.01
I679712		2.63	<0.01
I679713		0.98	0.01
I679714		1.37	0.01
I679715		1.87	<0.01
I679716		2.85	<0.01
I679717		1.08	<0.01
I679718		1.24	<0.01
I679719		2.50	<0.01
I679720		2.47	<0.01
I679721		2.19	<0.01
I679722		2.05	<0.01
I679723		2.42	<0.01
I679724		2.47	<0.01
I679725		0.04	5.60
I679726		2.88	<0.01
I679727		2.44	<0.01
I679728		0.97	0.02
I679729		1.43	<0.01
I679730		1.11	0.18

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To: **RESSOURCES CADISCOR INC.**
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091849

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679731		2.41	0.12
I679732		0.95	0.01
I679733		1.05	0.04
I679734		0.06	<0.01
I679735		0.92	<0.01
I679736		2.28	0.01
I679737		2.32	<0.01
I679738		1.19	<0.01
I679739		1.13	0.01
I679740		1.60	0.02
I679741		2.05	0.06
I679742		1.07	0.05
I679743		1.35	0.01
I679744		1.46	0.32
I679745		2.03	0.15
I679746		1.15	0.31
I679747		1.32	0.05
I679748		0.89	0.08
I679749		2.25	0.06
I679750		0.04	5.77
I679751		2.32	0.01
I679752		2.09	0.01
I679753		1.88	0.01
I679754		2.36	0.68
I679755		1.44	0.43
I679756		2.12	0.45
I679757		1.16	0.02
I679758		1.90	0.03
I679759		0.06	0.01
I679760		0.83	0.11
I679761		1.06	0.60
I679762		1.95	0.07
I679763		1.09	0.28
I679764		1.61	0.02
I679765		0.91	0.07
I679766		1.98	0.03
I679767		1.06	0.02
I679768		1.16	0.03
I679769		1.95	0.11
I679770		2.20	0.02

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1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 20-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10091849

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679771		1.87	0.03
I679772		1.88	0.20
I679773		1.33	0.03
I679774		1.27	0.06
I679775		0.04	5.72
I679776		2.35	0.13
I679777		2.21	0.02
I679778		2.29	0.06
I679779		2.93	0.02
I679780		1.82	0.02
I679781		1.85	0.10
I679782		0.06	0.01
I679783		2.96	0.01
I679784		2.40	0.04
I679785		2.38	0.07
I679786		2.05	0.02
I679787		0.96	0.11
I679788		2.27	0.02
I679789		2.65	0.01
I679790		1.65	0.03
I679791		2.01	0.01
I679792		1.67	0.02
I679793		1.47	0.01
I679794		0.93	0.10
I679795		0.63	1.66
I679796		1.15	0.01

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To: RESSOURCES CADISCOR INC.
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VAL-D OR QC J9P 6X1

Finalized Date: 6-AUG-2010
Account: CADRES

B-10-162
165
167
168

CERTIFICATE VO10104836

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 30-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 6-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10104836

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727601		2.28	0.02
I727602		1.28	0.01
I727603		1.46	0.01
I727604		1.13	0.02
I727605		1.30	0.01
I727606		2.26	<0.01
I727607		1.81	<0.01
I727608		2.32	<0.01
I727609		3.42	<0.01
I727610		2.58	<0.01
I727611		3.40	0.02
I727612		1.86	<0.01
I727613		2.48	0.01
I727614		1.54	0.01
I727738		0.70	<0.01
I974781		1.24	<0.01
I974782		1.57	<0.01
I974783		2.24	<0.01
I974784		2.56	<0.01
I974785		1.78	<0.01
I974786		1.16	0.01
I974787		2.38	0.02
I974788		1.15	0.03
I974789		0.76	<0.01
I974790		0.71	<0.01
I974791		0.70	0.06
I974792		0.05	<0.01
I974793		0.75	<0.01
I974794		1.44	<0.01
I974795		2.45	<0.01
I974796		0.67	<0.01
I974797		0.72	<0.01
I974798		0.92	0.01
I974799		2.09	<0.01
I974800		0.03	3.98
I974801		0.96	0.01
I974802		1.02	<0.01
I974803		0.92	<0.01
I974804		0.87	<0.01
I974805		1.18	<0.01

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VAL-D OR QC J9P 6X1

Finalized Date: 6-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10104836

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974806		1.46	<0.01
I974807		0.69	<0.01
I974808		0.90	0.01
I974809		0.93	<0.01
I974810		0.68	1.14
I974811		0.61	0.01
I974812		1.61	0.17
I974813		2.14	0.07
I974814		1.07	2.37
I974815		2.39	0.04
I974816		1.38	0.07
I974817		0.77	0.18
I974818		1.60	0.01
I974819		0.05	<0.01
I974820		0.98	1.96
I974821		0.97	0.63
I974822		1.85	0.23
I974823		0.75	<0.01
I974824		2.11	0.01
I974825		0.03	5.50
I974826		1.01	0.04
I974827		1.43	0.04
I974828		1.38	<0.01
I974829		1.07	<0.01
I974830		1.39	0.40
I974831		0.93	0.22
I974832		1.00	0.35
I974833		1.25	0.34
I974834		1.39	0.80
I974835		1.65	0.77
I974836		0.74	0.02
I974837		1.46	0.01
I974838		1.39	0.04
I974839		0.73	0.01
I974840		0.94	<0.01
I974841		0.05	0.01
I974842		2.95	<0.01
I974843		1.43	<0.01
I974844		1.24	<0.01
I974845		1.77	0.03

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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 6-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10104836

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974846		1.29	<0.01
I974847		1.60	0.01
I974848		1.33	0.01
I974849		1.65	0.02
I974850		0.04	8.90
I974851		1.48	<0.01
I974852		2.35	0.02
I974853		1.20	0.02
I974854		2.02	0.01
I974855		0.78	0.02
I974856		1.67	0.01
I974892		1.43	0.01
I974893		0.72	0.02
I974894		1.11	0.01
I974895		2.21	0.03
I974896		2.29	<0.01
I974897		0.71	0.01
I974898		0.69	0.01
I974899		1.41	<0.01
I974900		0.03	3.91
I974901		0.94	<0.01
I974902		2.55	<0.01
I974903		0.83	<0.01
I974904		2.35	0.19
I974905		3.00	<0.01
I974906		0.90	0.01
I974907		0.93	<0.01
I974908		1.23	<0.01
I974909		0.91	<0.01
I974910		1.50	<0.01
I974911		0.90	<0.01
I974912		0.98	<0.01
I974913		2.94	0.01
I974914		0.89	0.01
I974915		0.84	<0.01
I974916		1.80	<0.01
I974917		2.59	<0.01
I974918		0.05	<0.01
I974919		0.94	0.01
I974920		1.23	<0.01

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VAL-D OR QC J9P 6X1

Finalized Date: 6-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10104836

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974921		1.48	<0.01
I974922		2.29	<0.01
I974923		1.80	0.01
I974924		2.19	<0.01
I974925		0.03	5.75
I974926		2.24	<0.01
I974927		2.19	<0.01
I974928		2.23	0.01
I974929		2.42	0.04
I974930		1.60	<0.01
I974931		2.28	<0.01
I974932		2.22	<0.01
I974933		2.29	<0.01
I974934		0.86	<0.01
I974935		0.94	0.01
I974936		1.36	0.02
I974937		0.92	<0.01
I974938		2.29	<0.01
I974939		2.53	<0.01
I974940		2.37	<0.01

B-10-169

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To: **RESSOURCES CADISCOR INC.**
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VAL-D OR QC J9P 6X1

Finalized Date: 3-AUG-2010
Account: CADRES

CERTIFICATE VO10097097

Project: DISCOVERY

P.O. No.:

This report is for 120 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 16-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 3-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10097097

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679951		3.46	<0.01
I679952		2.38	0.04
I679953		2.46	<0.01
I679954		2.15	<0.01
I679955		2.55	0.01
I679956		2.35	<0.01
I679957		1.07	0.01
I679958		1.11	0.01
I679959		2.12	<0.01
I679960		2.41	<0.01
I679961		2.39	0.03
I679962		2.35	0.01
I679963		2.00	0.01
I679964		3.13	0.02
I679965		2.07	0.16
I679966		1.79	0.36
I679967		0.05	0.01
I679968		2.92	0.01
I679969		2.05	0.01
I679970		1.66	0.07
I679971		2.59	0.01
I679972		2.93	0.05
I679973		0.63	0.01
I679974		2.55	0.01
I679975		0.04	5.61
I679976		0.72	0.02
I679977		1.40	0.01
I679978		1.99	<0.01
I679979		1.52	0.01
I679980		1.23	<0.01
I679981		2.26	0.01
I679982		2.43	0.01
I679983		0.72	<0.01
I679984		2.06	<0.01
I679985		0.78	0.01
I679986		1.06	0.01
I679987		2.22	<0.01
I679988		3.20	0.02
I679989		2.31	<0.01
I679990		2.18	<0.01

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VAL-D OR QC J9P 6X1

Finalized Date: 3-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10097097

Sample Description	Method	WEI-21	Au-AA25
	Analyte	Recvd Wt.	Au
	Units	kg	ppm
	LOR	0.02	0.01
I679991		2.44	<0.01
I679992		2.73	0.01
I679993		0.05	<0.01
I679994		2.32	0.02
I679995		2.28	0.02
I679996		2.18	0.02
I679997		2.24	0.13
I679998		2.16	<0.01
I679999		2.25	0.01
I680000		0.03	5.75
I974501		2.23	<0.01
I974502		2.45	<0.01
I974503		1.40	<0.01
I974504		0.72	<0.01
I974505		2.79	<0.01
I974506		1.09	0.01
I974507		1.21	0.05
I974508		1.80	<0.01
I974509		2.10	0.01
I974510		2.12	0.15
I974511		2.42	0.01
I974512		2.63	0.09
I974513		1.68	0.02
I974514		2.47	0.04
I974515		0.06	0.01
I974516		2.47	<0.01
I974517		1.36	<0.01
I974518		1.48	0.01
I974519		1.00	<0.01
I974520		2.64	<0.01
I974521		2.24	0.02
I974522		1.43	0.03
I974523		0.64	0.03
I974524		1.94	<0.01
I974525		0.03	5.62
I974526		2.95	0.01
I974527		0.91	0.01
I974528		2.49	0.01
I974529		1.46	0.03
I974530		1.52	0.04

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1495, 4E RUE
VAL-D OR QC J9P 6X1

Finalized Date: 3-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10097097

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974531		2.73	0.10
I974532		0.73	0.02
I974533		1.01	<0.01
I974534		1.18	0.01
I974535		0.95	0.44
I974536		0.94	0.01
I974537		0.81	0.01
I974538		1.69	0.01
I974539		0.70	3.46
I974540		1.65	0.02
I974541		0.05	<0.01
I974542		2.30	0.01
I974543		0.87	1.84
I974544		2.34	<0.01
I974545		1.13	0.09
I974546		0.76	30.4
I974547		0.73	0.07
I974548		0.75	0.01
I974549		0.88	0.48
I974550		0.03	5.57
I974551		0.96	0.01
I974552		1.37	0.01
I974553		0.76	3.68
I974554		0.86	0.80
I974555		1.62	0.05
I974556		1.13	0.10
I974557		0.96	0.07
I974558		1.95	0.01
I974559		1.36	0.02
I974560		1.53	0.02
I974561		1.41	0.24
I974562		0.78	0.06
I974563		1.29	3.37
I974564		1.13	0.21
I974565		1.22	0.89
I974566		2.56	0.28
I974567		0.06	0.01
I974568		1.32	0.01
I974569		2.92	0.01
I974570		2.41	<0.01

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1495, 4E RUE
VAL-D OR QC J9P 6X1

B-10-168
B-10-169

Finalized Date: 1-AUG-2010
Account: CADRES

CERTIFICATE VO10100131

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 22-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 1-AUG-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10100131

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974571		1.70	<0.01
I974572		2.83	<0.01
I974573		1.80	<0.01
I974574		1.95	<0.01
I974575		0.05	5.69
I974576		2.33	<0.01
I974577		0.75	<0.01
I974578		1.55	<0.01
I974579		1.84	<0.01
I974580		2.15	<0.01
I974581		1.38	<0.01
I974582		2.00	<0.01
I974583		0.85	<0.01
I974584		1.00	<0.01
I974585		2.87	<0.01
I974586		3.45	<0.01
I974587		2.94	<0.01
I974588		2.14	<0.01
I974589		1.85	<0.01
I974590		1.79	<0.01
I974591		2.26	<0.01
I974592		0.06	<0.01
I974593		2.58	<0.01
I974594		2.15	<0.01
I974595		0.84	<0.01
I974596		1.50	<0.01
I974597		2.46	<0.01
I974598		2.05	<0.01
I974599		1.46	<0.01
I974600		0.04	5.47
I974601		2.44	<0.01
I974602		2.40	<0.01
I974603		1.48	<0.01
I974604		2.28	<0.01
I974605		2.19	<0.01
I974606		1.22	<0.01
I974607		1.16	<0.01
I974608		1.99	<0.01
I974609		1.19	<0.01
I974610		1.20	0.02

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Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10100131

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I974611		1.28	<0.01
I974612		1.12	<0.01
I974613		1.28	<0.01
I974614		2.53	<0.01
I974615		2.24	<0.01
I974616		2.22	<0.01
I974617		0.06	<0.01
I974618		2.85	<0.01
I974619		1.10	<0.01
I974620		2.38	<0.01
I974621		1.87	<0.01
I974622		2.61	<0.01
I974623		0.67	<0.01
I974624		1.56	<0.01
I974625		0.04	5.88
I974626		1.62	<0.01
I974627		2.97	<0.01
I974628		2.30	<0.01
I974629		2.22	<0.01
I974630		1.96	<0.01
I974631		0.92	<0.01
I974632		1.99	<0.01
I974633		1.96	<0.01
I974634		1.26	0.01
I974635		1.37	0.01
I974636		1.49	<0.01
I974637		1.27	<0.01
I974638		2.07	<0.01
I974639		2.80	<0.01
I974640		0.74	<0.01
I974641		0.06	<0.01
I974642		0.72	<0.01
I974643		0.63	<0.01
I974644		1.50	<0.01
I974645		2.54	<0.01
I974646		2.91	<0.01
I974647		2.30	0.01
I974648		2.37	<0.01
I974649		1.51	<0.01
I974650		0.05	5.48

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B-10-169

Finalized Date: 27-JUL-2010
Account: CADRES

CERTIFICATE VO10097098

Project: DISCOVERY

P.O. No.:

This report is for 152 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 16-JUL-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL-D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 27-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10097098

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679797		1.45	<0.01
I679798		1.43	0.01
I679799		0.94	<0.01
I679800		0.04	5.40
I679801		0.86	0.01
I679802		2.41	<0.01
I679803		1.69	<0.01
I679804		1.79	0.01
I679805		1.11	<0.01
I679806		2.22	0.01
I679807		1.45	<0.01
I679808		0.75	<0.01
I679809		1.09	<0.01
I679810		1.16	0.01
I679811		0.95	0.01
I679812		2.30	<0.01
I679813		3.15	<0.01
I679814		2.08	<0.01
I679815		2.67	0.01
I679816		0.04	0.01
I679817		1.44	<0.01
I679818		1.11	<0.01
I679819		1.22	<0.01
I679820		2.33	<0.01
I679821		2.32	<0.01
I679822		1.88	<0.01
I679823		3.17	<0.01
I679824		1.68	<0.01
I679825		0.02	5.62
I679826		0.79	<0.01
I679827		1.42	0.01
I679828		3.39	<0.01
I679829		1.36	<0.01
I679830		2.17	0.01
I679833		0.90	0.03
I679834		0.88	0.01
I679835		1.98	<0.01
I679836		2.77	<0.01
I679837		0.76	<0.01
I679838		0.05	0.01

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10097098

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679839		1.80	<0.01
I679840		1.27	<0.01
I679841		2.38	0.01
I679842		2.40	0.01
I679843		2.42	<0.01
I679844		2.30	0.02
I679845		2.33	0.01
I679846		2.20	<0.01
I679847		1.97	<0.01
I679848		2.38	<0.01
I679849		2.40	0.01
I679850		0.03	5.49
I679851		2.69	<0.01
I679852		2.34	<0.01
I679853		2.12	<0.01
I679854		1.88	0.01
I679855		1.50	<0.01
I679856		2.31	<0.01
I679857		2.40	<0.01
I679858		2.44	<0.01
I679859		0.50	<0.01
I679860		0.38	<0.01
I679861		2.16	0.01
I679862		2.38	0.01
I679863		2.34	0.01
I679864		2.39	0.01
I679865		2.27	<0.01
I679866		2.81	0.01
I679867		2.04	<0.01
I679868		1.24	<0.01
I679869		0.04	<0.01
I679870		1.50	<0.01
I679871		1.36	<0.01
I679872		2.04	<0.01
I679873		2.32	<0.01
I679874		2.76	<0.01
I679875		0.04	5.79
I679876		2.19	<0.01
I679877		2.72	<0.01
I679878		2.47	<0.01

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Finalized Date: 27-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10097098

Method / Analyte / Units / LOR Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679879	1.98	<0.01
I679880	2.34	<0.01
I679881	2.32	<0.01
I679882	1.13	<0.01
I679883	1.04	<0.01
I679884	2.19	<0.01
I679885	1.36	<0.01
I679886	2.42	<0.01
I679887	2.81	<0.01
I679888	3.08	0.01
I679889	0.05	<0.01
I679890	3.35	<0.01
I679891	1.44	<0.01
I679892	2.68	<0.01
I679893	2.30	<0.01
I679894	2.37	<0.01
I679895	2.46	<0.01
I679896	2.41	0.01
I679897	2.37	<0.01
I679898	2.46	<0.01
I679899	2.20	<0.01
I679900	0.03	5.71
I679901	2.46	0.01
I679902	2.62	<0.01
I679903	2.03	<0.01
I679904	2.53	<0.01
I679905	2.48	<0.01
I679906	2.45	0.01
I679907	1.10	<0.01
I679908	1.06	<0.01
I679909	2.24	<0.01
I679910	2.47	0.02
I679911	2.36	<0.01
I679912	1.15	0.01
I679913	2.42	0.01
I679914	2.52	<0.01
I679915	1.99	0.01
I679916	0.91	<0.01
I679917	1.71	<0.01
I679918	0.06	<0.01

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Finalized Date: 27-JUL-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10097098

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I679919		0.94	<0.01
I679920		2.33	<0.01
I679921		1.59	<0.01
I679922		1.93	<0.01
I679923		1.33	<0.01
I679924		1.57	<0.01
I679925		0.03	5.48
I679926		2.41	<0.01
I679927		2.49	0.01
I679928		2.35	<0.01
I679929		2.41	0.01
I679930		1.43	0.03
I679931		1.02	0.01
I679932		1.67	0.01
I679933		1.95	<0.01
I679934		2.30	<0.01
I679935		2.40	<0.01
I679936		0.95	<0.01
I679937		1.10	<0.01
I679938		2.98	<0.01
I679939		1.87	<0.01
I679940		2.30	<0.01
I679941		2.28	<0.01
I679942		0.05	<0.01
I679943		2.25	<0.01
I679944		2.60	<0.01
I679945		2.44	<0.01
I679946		2.43	<0.01
I679947		2.02	<0.01
I679948		2.36	0.16
I679949		1.95	<0.01
I679950		0.03	5.79

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B-10-170

Finalized Date: 21-JUN-2010
Account: CADRES

CERTIFICATE VO10077311

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 15-JUN-2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **RESSOURCES CADISCOR INC.**
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: **RESSOURCES CADISCOR INC.**
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Finalized Date: 21-JUN-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10077311

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677055		2.15	0.01
I677056		0.66	<0.01
I677057		1.11	0.01
I677058		2.42	0.03
I677059		1.15	0.02
I677060		2.52	0.28
I677061		1.44	0.01
I677062		0.05	0.01
I677063		2.35	0.02
I677064		2.25	0.01
I677065		2.53	0.01
I677066		2.08	0.01
I677067		2.03	<0.01
I677068		1.46	0.01
I677069		3.10	0.11
I677070		1.25	0.01
I677071		1.23	<0.01
I677072		2.44	0.01
I677073		2.19	0.01
I677074		2.29	0.01
I677075		0.03	3.92
I677076		2.43	0.01
I677077		2.01	0.02
I677078		2.51	0.01
I677079		2.61	0.01
I677080		0.05	0.01
I677081		2.44	0.01
I677082		1.18	0.02
I677083		2.03	<0.01
I677084		1.23	0.01
I677085		3.40	0.01
I677086		2.55	0.03
I677087		0.89	0.03
I677088		0.82	0.32
I677089		0.93	0.01
I677090		0.81	0.02
I677091		3.12	0.04
I677092		1.96	0.53
I677093		0.85	0.01
I677094		1.45	0.01

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Finalized Date: 21-JUN-2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10077311

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I677095		1.88	0.15
I677096		1.20	0.01
I677097		1.20	0.02
I677098		1.78	0.75
I677099		1.47	0.03
I677100		0.03	3.94
I677101		1.90	0.01
I677102		2.53	0.04
I677103		2.32	0.15
I677104		2.38	0.20
I677105		2.51	0.02
I677106		0.05	0.01
I677107		2.84	<0.01
I677108		2.52	<0.01
I677109		0.82	0.01
I677110		2.34	0.01
I677111		1.58	0.61
I677112		2.09	<0.01
I677113		2.29	0.01
I677114		1.98	0.01
I677115		1.34	0.02
I677116		2.34	0.03
I677117		1.01	0.04
I677118		1.04	0.07
I677119		2.55	0.06
I677120		2.40	0.28
I677121		2.14	0.01
I677122		1.82	0.01
I677123		2.22	0.01
I677124		1.72	<0.01
I677125		0.03	3.98
I677126		1.88	0.01
I677127		1.17	<0.01
I677128		1.02	0.01
I677129		0.92	<0.01
I677130		2.23	<0.01
I677131		3.35	<0.01
I677132		1.57	<0.01
I677133		1.51	0.01
I677134		3.44	<0.01

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To: RESSOURCES CADISCOR INC.
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VAL- D OR QC J9P 6X1

Finalized Date: 8- MAR- 2011
Account: CADRES

B-10-170

CERTIFICATE TB11026345

Project: DISCOVERY

P.O. No.:

This report is for 125 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 14- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 8- MAR- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11026345

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J368720		2.40	<0.01
J368721		2.59	<0.01
J368722		2.24	<0.01
J368723		2.29	<0.01
J368724		2.38	<0.01
J368725		0.03	3.33
J368726		2.65	0.01
J368727		2.36	<0.01
J368728		2.05	0.45
J368729		2.40	<0.01
J368730		2.44	0.01
J368731		2.51	<0.01
J368732		2.45	<0.01
J368733		0.48	<0.01
J368734		2.29	<0.01
J368735		2.56	<0.01
J368736		2.86	<0.01
J368737		2.38	<0.01
J368738		1.93	<0.01
J368739		2.26	<0.01
J368740		2.84	<0.01
J368741		2.47	<0.01
J368742		2.31	<0.01
J368743		1.07	0.01
J368744		0.98	0.01
J368745		2.79	0.01
J368746		2.36	0.01
J368747		1.90	0.05
J368748		1.89	0.01
J368749		2.32	<0.01
J368750		0.03	7.75
J368751		2.32	0.01
J368752		2.05	0.03
J368753		2.07	<0.01
J368754		2.07	<0.01
J368755		2.59	0.01
J368756		2.27	<0.01
J368757		2.04	0.12
J368758		2.13	<0.01
J368759		2.34	0.01

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CERTIFICATE OF ANALYSIS TB11026345

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368760		0.39	<0.01
J368761		2.38	0.01
J368762		2.07	<0.01
J368763		1.97	<0.01
J368764		2.46	<0.01
J368765		2.23	<0.01
J368766		2.29	<0.01
J368767		2.04	<0.01
J368768		2.15	0.01
J368769		2.13	<0.01
J368770		1.00	<0.01
J368771		0.96	0.01
J368772		2.10	0.01
J368773		2.32	0.01
J368774		2.14	0.01
J368775		0.03	3.49
J368776		2.52	0.01
J368777		2.15	0.01
J368778		1.02	0.15
J368779		1.28	0.29
J368780		1.94	0.02
J368781		0.36	<0.01
J368782		2.46	0.02
J368783		2.45	0.03
J368784		1.94	0.03
J368785		2.04	0.01
J368786		2.26	<0.01
J368787		1.23	0.01
J368788		1.10	0.01
J368789		2.04	<0.01
J368790		1.59	0.01
J368791		1.08	0.01
J368792		2.36	<0.01
J368793		2.10	0.02
J368794		2.11	<0.01
J368795		2.21	<0.01
J368796		2.55	<0.01
J368797		2.39	<0.01
J368798		1.61	<0.01
J368799		1.54	<0.01

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CERTIFICATE OF ANALYSIS TB11026345

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J371000		0.03	7.77
J371001		1.79	0.03
J371002		1.82	0.01
J371003		1.81	0.02
J371004		1.20	0.21
J371005		2.22	0.01
J371006		1.84	0.03
J371007		0.56	<0.01
J371008		2.35	0.01
J371009		2.13	0.03
J371010		2.21	0.01
J371011		1.51	0.04
J371012		1.95	0.01
J371013		2.14	<0.01
J371014		2.25	<0.01
J371015		2.24	0.01
J371016		1.03	0.03
J371017		1.07	0.01
J371018		2.27	<0.01
J371019		1.03	0.01
J371020		2.14	0.01
J371021		2.27	0.01
J371022		1.42	0.01
J371023		1.38	0.02
J371024		2.42	<0.01
J371025		0.03	3.30
J371026		2.36	0.01
J371027		0.94	<0.01
J371028		2.31	0.02
J371029		2.35	0.01
J371030		1.08	<0.01
J371031		0.45	<0.01
J371032		0.70	0.39
J371033		1.59	0.01
J371034		1.65	<0.01
J371035		1.20	0.01
J371036		1.19	0.01
J371037		1.18	0.01
J371038		1.40	0.01
J371039		2.36	0.06

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Finalized Date: 8- MAR- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11026345

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J371040		0.99	<0.01
J371041		1.00	0.01
J371042		2.11	<0.01
J371043		2.12	<0.01
J371044		2.17	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 7- SEP- 2010
Account: CADRES

B-10-172

CERTIFICATE VO10119651

Project: DISCOVERY

P.O. No.:

This report is for 60 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 25- AUG- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 7- SEP- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10119651

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727766		2.11	0.01
I727767		2.24	<0.01
I727768		0.05	<0.01
I727769		2.52	<0.01
I727770		2.21	<0.01
I727771		2.31	<0.01
I727772		2.18	<0.01
I727773		1.46	<0.01
I727774		2.67	<0.01
I727775		0.03	8.39
I727776		2.08	<0.01
I727777		0.95	0.01
I727778		1.14	0.01
I727779		1.25	<0.01
I727780		2.35	0.01
I727781		1.42	0.01
I727782		0.93	0.01
I727783		1.04	0.01
I727784		1.18	0.01
I727785		1.40	0.01
I727786		1.82	<0.01
I727787		2.30	0.01
I727788		2.40	0.02
I727789		1.59	0.08
I727790		2.41	0.01
I727791		0.06	0.01
I727792		2.34	<0.01
I727793		1.75	0.73
I727794		1.54	0.01
I727795		2.30	0.01
I727796		1.13	<0.01
I727797		1.79	<0.01
I727798		2.31	<0.01
I727799		2.43	<0.01
I727800		0.04	3.94
I727801		2.14	<0.01
I727802		2.36	0.01
I727803		2.39	0.01
I727804		2.40	<0.01
I727805		2.46	<0.01

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Finalized Date: 7- SEP- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10119651

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727806		2.35	<0.01
I727807		2.34	0.01
I727808		2.37	0.01
I727809		1.94	0.01
I727810		1.91	0.01
I727811		2.34	0.01
I727812		2.40	0.01
I727813		0.98	0.01
I727814		1.22	<0.01
I727815		1.95	0.01
I727816		1.30	<0.01
I727817		0.81	<0.01
I727818		0.77	<0.01
I727819		0.06	0.01
I727820		3.17	0.01
I727821		2.80	0.01
I727822		2.34	0.02
I727823		2.34	0.01
I727824		1.13	<0.01
I727825		0.04	3.85

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To: RESSOURCES CADISCOR INC.
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VAL- D OR QC J9P 6X1

Finalized Date: 24- DEC- 2010
Account: CADRES

CERTIFICATE VO10190047

Project: DISCOVERY

P.O. No.:

This report is for 86 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 15- DEC- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10190047

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J715024		2.27	0.01
J715025		0.03	8.91
J715026		3.01	0.02
J715027		2.88	0.01
J715028		3.03	0.01
J715029		2.51	0.01
J715030		2.97	0.02
J715031		2.53	0.02
J715032		0.98	0.12
J715033		1.24	0.01
J715034		3.15	0.01
J715035		1.58	0.02
J715036		2.34	0.01
J715037		1.87	0.03
J715038		1.00	0.01
J715039		1.93	0.02
J715040		2.83	0.02
J715041		3.48	0.01
J715042		0.92	<0.01
J715043		2.52	0.01
J715044		2.48	0.02
J715045		2.36	0.01
J715046		0.95	0.02
J715047		1.38	0.01
J715048		2.27	0.01
J715049		1.10	0.01
J715050		0.03	3.38
J715051		2.43	0.02
J715052		1.87	<0.01
J715053		1.32	0.01
J715054		2.04	0.01
J715055		2.44	0.01
J715056		2.28	0.01
J715057		2.27	0.01
J715058		2.20	0.01
J715059		2.29	0.01
J715060		2.58	0.02
J715061		0.88	0.05
J715062		0.84	0.09
J715063		2.23	0.01

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CERTIFICATE OF ANALYSIS VO10190047

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J715064		2.35	0.01
J715065		2.32	0.01
J715066		2.13	<0.01
J715067		1.60	<0.01
J715068		0.51	<0.01
J715069		2.06	<0.01
J715070		2.78	0.01
J715071		2.66	0.01
J715072		1.06	0.01
J715073		1.65	<0.01
J715074		2.15	<0.01
J715075		0.03	7.54
J715076		2.49	<0.01
J715077		2.27	0.01
J715078		2.41	0.01
J715079		2.28	<0.01
J715080		1.90	0.01
J715081		2.41	0.01
J715082		1.06	0.01
J715083		1.09	0.12
J715084		2.65	0.30
J715085		3.15	0.02
J715086		1.70	0.01
J715087		2.41	0.01
J715088		1.36	<0.01
J715089		0.50	<0.01
J715090		1.02	<0.01
J715091		2.21	0.01
J715092		2.07	0.01
J715093		2.15	<0.01
J715094		2.27	<0.01
J715095		2.22	<0.01
J715096		2.08	<0.01
J715097		2.15	<0.01
J715098		1.88	<0.01
J715099		2.38	<0.01
J715250		0.03	3.35
J715251		2.25	<0.01
J715252		2.20	<0.01
J715253		2.07	<0.01

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Finalized Date: 24- DEC- 2010
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10190047

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J719850		0.03	8.02
J719851		1.26	<0.01
J719852		1.08	<0.01
J719853		2.50	<0.01
J719854		2.78	<0.01
J719855		2.15	<0.01

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Finalized Date: 29- DEC- 2010
Account: CADRES

B-10-173 A

CERTIFICATE VO10190048

Project: DISCOVERY

P.O. No.:

This report is for 120 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 15- DEC- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VO10190048

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J715254	2.25	<0.01
J715255	1.64	<0.01
J715256	1.73	<0.01
J715257	2.36	<0.01
J715258	0.87	0.01
J715259	1.21	<0.01
J715260	2.46	<0.01
J715261	2.55	<0.01
J715262	2.12	<0.01
J715263	1.74	<0.01
J715264	2.01	<0.01
J715265	2.12	<0.01
J715266	2.13	<0.01
J715267	0.61	<0.01
J715268	2.05	<0.01
J715269	2.07	<0.01
J715270	2.12	<0.01
J715271	1.99	<0.01
J715272	2.06	<0.01
J715273	2.46	<0.01
J715274	2.04	<0.01
J715275	0.03	7.73
J715276	2.22	<0.01
J715277	2.29	<0.01
J715278	2.18	0.01
J715279	2.05	<0.01
J715280	2.24	<0.01
J715281	2.18	<0.01
J715282	2.10	<0.01
J715283	0.95	<0.01
J715284	1.22	<0.01
J715285	2.24	<0.01
J715286	2.22	<0.01
J715287	1.51	<0.01
J715288	1.30	<0.01
J715289	2.07	<0.01
J715290	1.52	<0.01
J715291	0.63	<0.01
J715292	2.22	<0.01
J715293	2.20	<0.01

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Finalized Date: 29- DEC- 2010
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10190048

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J715294		2.04	<0.01
J715295		2.17	0.02
J715296		2.49	<0.01
J715297		2.18	<0.01
J715298		1.84	<0.01
J715299		2.19	<0.01
J715300		0.03	7.98
J715301		2.27	<0.01
J715302		2.18	<0.01
J715303		2.22	<0.01
J715304		2.25	0.02
J715305		2.04	<0.01
J715306		2.16	<0.01
J715307		1.04	0.02
J715308		0.91	<0.01
J715309		2.51	<0.01
J715310		2.25	0.03
J715311		2.40	<0.01
J715312		2.35	<0.01
J715313		2.44	<0.01
J715314		2.28	0.02
J715315		2.47	<0.01
J715317		2.38	0.02
J715318		0.47	<0.01
J715319		2.43	<0.01
J715320		2.23	<0.01
J715321		2.29	<0.01
J715322		2.13	<0.01
J715323		1.29	<0.01
J715324		1.80	0.02
J715325		0.03	3.44
J715326		1.04	<0.01
J715327		2.23	0.01
J715328		2.01	0.01
J715329		0.93	<0.01
J715330		2.13	0.01
J715331		2.43	<0.01
J715332		2.28	<0.01
J715333		1.05	<0.01
J715334		1.05	0.01

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CERTIFICATE OF ANALYSIS VO10190048

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715335		2.16	<0.01
J715336		2.18	<0.01
J715337		2.04	<0.01
J715338		2.19	0.01
J715339		2.52	0.01
J715340		2.33	0.01
J715341		2.21	0.01
J715342		0.38	<0.01
J715343		2.11	<0.01
J715344		2.83	<0.01
J715345		2.08	<0.01
J715346		2.07	<0.01
J715347		2.00	<0.01
J715348		2.02	<0.01
J715349		2.06	<0.01
J715350		0.03	8.48
J715351		2.01	<0.01
J715352		1.86	0.01
J715353		2.14	0.01
J715354		2.01	<0.01
J715355		1.16	<0.01
J715356		0.88	<0.01
J715357		0.98	<0.01
J715358		0.92	<0.01
J715359		2.06	<0.01
J715360		2.36	<0.01
J715361		2.00	<0.01
J715362		2.18	<0.01
J715363		2.23	<0.01
J715364		2.13	1.96
J715365		0.49	<0.01
J715366		2.07	<0.01
J715367		2.09	<0.01
J715368		2.12	<0.01
J715369		1.22	<0.01
J715370		1.32	<0.01
J715371		2.16	<0.01
J715372		2.34	<0.01
J715373		2.32	<0.01
J715380		2.20	<0.01

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Finalized Date: 23- JAN- 2011
Account: CADRES

B-10-173A

CERTIFICATE TM11003921

Project: DISCOVERY

P.O. No.:

This report is for 101 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 7- JAN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TM11003921

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J714015		2.27	0.03
J714016		0.26	0.01
J714017		2.33	0.03
J714018		2.35	0.02
J714019		2.62	0.03
J714020		2.42	0.01
J714021		2.42	0.03
J714022		2.55	0.02
J714023		2.28	0.03
J714024		2.39	0.02
J714025		0.02	8.46
J714026		2.45	0.02
J714027		2.39	0.01
J714028		2.66	0.03
J714029		1.89	0.03
J714030		2.16	0.02
J714031		2.37	0.03
J714032		2.42	0.02
J714033		2.48	0.02
J714034		2.53	0.04
J714035		1.08	0.03
J714036		1.17	0.02
J714037		2.34	0.02
J714038		1.37	0.02
J714039		1.87	0.02
J714040		2.19	0.01
J714041		1.30	0.02
J714042		0.31	0.01
J714043		2.11	0.02
J714044		2.38	0.01
J714045		2.16	0.02
J714046		2.11	0.02
J714047		2.12	0.03
J714048		2.25	0.02
J714049		1.46	0.03
J714050		0.03	3.29
J714051		1.10	0.02
J714052		0.81	0.03
J714053		1.59	0.03
J714054		2.00	0.02

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CERTIFICATE OF ANALYSIS TM11003921

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714055		2.69	0.03
J714056		0.94	0.02
J714057		0.86	0.02
J714058		0.88	0.02
J714059		2.64	0.02
J714060		2.53	0.02
J714061		2.22	0.03
J714062		0.94	0.02
J714063		2.44	0.02
J714064		2.15	0.03
J714065		2.13	0.02
J714066		2.18	0.03
J714067		2.15	0.02
J714068		0.34	0.02
J714069		1.54	0.02
J714070		1.11	0.03
J714071		2.16	0.01
J714072		2.26	0.02
J714073		1.56	0.02
J714074		2.40	0.02
J714075		0.02	7.58
J714076		2.17	0.03
J714077		1.49	0.02
J714078		2.27	0.03
J714079		1.94	0.02
J714080		1.78	0.11
J714081		1.33	0.03
J714082		1.14	0.03
J714083		2.18	0.02
J714084		2.15	0.02
J714085		1.09	0.01
J714086		1.03	0.02
J714087		1.63	0.01
J714088		2.57	0.01
J714089		1.20	0.02
J714090		2.06	0.01
J714091		2.39	0.04
J714092		0.34	0.01
J714093		2.35	0.02
J714094		2.51	0.02

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Finalized Date: 23-JAN-2011
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CERTIFICATE OF ANALYSIS TM11003921

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J714095		1.94	0.02
J714096		2.90	0.03
J714097		2.21	0.02
J714098		2.06	0.02
J714099		2.17	0.05
J714100		0.03	8.48
J714101		2.26	0.08
J714102		1.97	0.01
J714103		2.15	0.12
J714104		1.35	0.01
J714105		1.18	0.02
J715151		2.53	0.01
J715152		2.40	0.02
J715153		2.78	0.01
J715154		2.40	0.02
J715155		0.32	0.01
J715156		2.62	0.02
J715157		2.55	0.01
J715158		2.49	0.02
J715159		2.55	0.01
J715160		2.61	0.02

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Finalized Date: 14- JAN- 2011
Account: CADRES

B-10-173A

CERTIFICATE SD10199751

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 22- DEC- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD10199751

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715374		2.17	0.01
J715375		0.04	9.13
J715376		0.90	0.01
J715377		2.20	<0.01
J715378		2.42	<0.01
J715379		2.36	<0.01
J715381		2.43	<0.01
J715382		2.39	<0.01
J715383		1.04	<0.01
J715384		1.00	<0.01
J715385		2.38	<0.01
J715386		2.36	<0.01
J715387		2.38	<0.01
J715388		2.16	<0.01
J715389		2.10	0.02
J715390		1.71	<0.01
J715391		0.62	<0.01
J715392		1.41	0.02
J715393		1.39	<0.01
J715394		1.96	<0.01
J715395		2.47	<0.01
J715396		2.26	<0.01
J715397		2.25	<0.01
J715398		2.37	<0.01
J715399		1.66	<0.01
J715400		0.04	3.34
J715401		2.32	<0.01
J715402		2.31	<0.01
J715403		2.38	<0.01
J715404		2.60	<0.01
J715405		1.85	<0.01
J715406		1.93	<0.01
J715407		0.99	<0.01
J715408		1.05	<0.01
J715409		2.21	<0.01
J715410		1.91	<0.01
J715411		2.31	<0.01
J715412		2.36	<0.01
J715413		2.38	<0.01
J715462		2.22	<0.01

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CERTIFICATE OF ANALYSIS SD10199751

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715414		2.36	<0.01
J715415		0.44	<0.01
J715416		2.20	<0.01
J715417		0.81	<0.01
J715418		1.67	<0.01
J715419		1.75	<0.01
J715420		1.73	0.01
J715421		2.41	0.20
J715422		2.37	0.41
J715423		2.78	0.04
J715424		1.10	0.02
J715425		0.04	7.90
J715426		1.93	0.09
J715427		1.91	0.19
J715428		2.30	0.11
J715429		2.39	0.71
J715430		2.03	0.01
J715431		2.33	0.04
J715432		1.07	0.37
J715433		1.05	0.03
J715434		1.11	0.02
J715435		2.80	<0.01
J715436		2.10	0.05
J715437		2.27	0.01
J715438		2.33	<0.01
J715439		2.19	<0.01
J715440		2.37	<0.01
J715441		0.35	<0.01
J715442		2.26	<0.01
J715443		1.76	<0.01
J715444		2.43	<0.01
J715445		2.30	0.01
J715446		2.71	<0.01
J715447		2.55	<0.01
J715448		2.06	0.01
J715449		2.44	<0.01
J715450		0.05	8.69
J715451		2.44	0.01
J715452		2.55	<0.01
J715453		2.03	<0.01

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CERTIFICATE OF ANALYSIS SD10199751

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715454		2.48	0.01
J715455		1.16	0.06
J715456		0.92	0.29
J715457		2.26	<0.01
J715458		1.28	0.03
J715459		0.90	<0.01
J715460		2.36	0.01
J715461		2.29	<0.01
J715463		2.42	<0.01
J715464		2.25	0.01
J715465		2.32	<0.01
J715466		2.30	<0.01
J715467		2.37	0.33
J715468		0.48	0.01
J715469		2.24	0.03
J715470		2.32	<0.01
J715471		2.34	<0.01
J715472		2.34	<0.01
J715473		2.38	<0.01
J715474		2.50	<0.01
J715475		0.05	3.60
J715476		2.85	0.01
J715477		2.55	<0.01
J715478		2.53	<0.01
J715479		2.40	<0.01
J715480		2.22	<0.01
J715481		1.85	<0.01
J715482		2.32	<0.01
J715483		1.00	0.01
J715484		0.92	<0.01
J715485		1.66	0.39
J715486		1.12	<0.01
J715487		1.88	1.04
J715488		0.78	0.10
J715489		1.33	0.54
J715490		1.43	0.40
J715491		0.29	<0.01
J715492		1.56	1.98
J715493		1.22	<0.01
J715494		1.44	0.46

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Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD10199751

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715495		1.45	0.01
J715496		1.99	0.03
J715497		1.79	6.43
J715498		2.29	1.47
J715499		2.62	0.05
J714000		0.04	7.74
J714001		2.70	0.03
J714002		2.23	0.02
J714003		1.50	0.03
J714004		2.49	0.04
J714005		1.34	0.03
J714006		2.41	4.26
J714007		2.49	2.74
J714008		0.73	0.02
J714009		1.09	0.04
J714010		2.16	0.01
J714011		2.35	0.01
J714012		1.25	0.01
J714013		1.16	0.43
J714014		1.88	0.01

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Finalized Date: 5- JUN- 2011
Account: CADRES

B-10-174B

CERTIFICATE TB11093960

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 21- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Finalized Date: 5- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11093960

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J128195		2.34	<0.01
J128196		2.42	0.01
J128197		2.30	<0.01
J128198		2.38	<0.01
J128199		2.26	<0.01
J128200		0.05	3.44
J128201		2.59	0.01
J128202		2.31	0.02
J128203		2.43	0.09
J128204		1.30	<0.01
J128205		3.07	0.01
J128206		1.96	<0.01
J128207		2.28	<0.01
J128208		2.36	<0.01
J128209		1.14	<0.01
J128210		1.09	0.01
J128211		2.15	0.01
J128212		2.31	<0.01
J128213		2.35	0.02
J128214		2.14	<0.01
J128215		2.21	0.03
J128216		2.29	<0.01
J128217		1.48	<0.01
J128218		2.89	<0.01
J128219		1.76	<0.01
J128220		0.52	<0.01
J128221		2.30	<0.01
J128222		2.51	0.01
J128223		2.58	0.01
J128224		2.54	<0.01
J128225		0.05	7.61
J128226		2.25	0.01
J128227		2.41	<0.01
J128228		2.68	0.01
J128229		3.04	0.02
J128230		2.63	<0.01
J128231		2.62	<0.01
J128232		2.57	<0.01
J128233		1.04	<0.01
J128234		1.01	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 5- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11093960

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128235		2.40	<0.01
J128236		2.34	<0.01
J128237		2.38	<0.01
J128238		2.99	0.01
J128239		1.54	<0.01
J128240		0.58	<0.01
J128241		2.31	<0.01
J128242		2.40	<0.01
J128243		2.51	0.01
J128244		3.09	<0.01
J128245		2.29	<0.01
J128246		1.68	<0.01
J128247		1.88	<0.01
J128248		3.52	0.01
J128249		2.41	0.01
J128250		0.06	3.30
J128251		2.59	0.01
J128252		2.76	0.01
J128253		2.60	0.01
J128254		2.74	<0.01
J128255		2.55	<0.01
J128256		2.71	<0.01
J128257		2.79	<0.01
J128258		2.72	<0.01
J128259		1.17	<0.01
J128260		1.24	<0.01
J128261		2.35	<0.01
J128262		3.15	<0.01
J128263		1.84	<0.01
J128264		2.68	<0.01
J128265		2.25	0.03
J128266		3.19	0.01
J128267		1.73	<0.01
J128268		2.85	0.22
J128269		0.62	<0.01
J128270		1.77	0.25
J128271		2.53	0.08
J128272		3.41	1.57
J128273		2.92	<0.01
J128274		2.27	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 5- JUN- 2011
Account: CADRES

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CERTIFICATE OF ANALYSIS TB11093960

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128275		0.05	7.57
J128276		3.19	<0.01
J128277		2.19	<0.01
J128278		2.37	<0.01
J128279		2.40	<0.01
J128280		2.52	<0.01
J128281		2.57	0.07
J128282		2.98	<0.01
J128283		2.96	<0.01
J128284		2.43	0.15
J128285		2.55	0.02
J128286		2.36	0.21
J128287		2.51	0.02
J128288		1.80	0.01
J128289		2.52	0.02
J128290		2.31	0.01
J128291		1.84	0.01
J128292		1.08	0.02
J128293		1.04	0.09
J128294		1.95	0.02

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Account: CADRES

B-10-174 B

CERTIFICATE TB11093961

Project: DISCOVERY

P.O. No.:

This report is for 50 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 21- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 6- JUN- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11093961

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128295		3.09	0.44
J128296		2.35	0.01
J128297		0.56	<0.01
J128298		2.16	<0.01
J128299		2.09	0.01
J128300		0.03	8.50
J128301		2.78	0.16
J128302		2.57	<0.01
J128303		2.11	<0.01
J128304		1.93	<0.01
J128305		2.27	0.56
J128306		2.38	0.01
J128307		2.04	<0.01
J128308		2.28	0.03
J128309		1.15	0.01
J128310		1.11	0.20
J128311		2.42	<0.01
J128312		2.21	<0.01
J128313		2.46	<0.01
J128314		1.87	<0.01
J128315		2.26	<0.01
J128316		2.58	<0.01
J128317		0.56	<0.01
J128318		2.50	0.01
J128319		2.20	<0.01
J128320		2.20	<0.01
J128321		2.19	0.02
J128322		1.85	<0.01
J128323		2.30	<0.01
J128324		2.12	0.12
J128325		0.03	3.37
J128326		2.85	0.01
J128327		2.67	<0.01
J128328		2.61	<0.01
J128329		2.27	<0.01
J128330		2.28	<0.01
J128331		2.20	<0.01
J128332		2.49	<0.01
J128333		2.37	<0.01
J128334		1.41	<0.01

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11093961

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128335		1.23	<0.01
J128336		2.36	<0.01
J128337		1.71	<0.01
J128338		2.23	<0.01
J128339		2.41	<0.01
J128340		2.41	<0.01
J128341		0.57	<0.01
J128342		2.09	<0.01
J128343		2.31	0.01
J128344		2.91	<0.01

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Finalized Date: 6- OCT- 2010
Account: CADRES

B-10-176

CERTIFICATE VO10139861

Project: DISCOVERY

P.O. No.:

This report is for 1 Crushed Rock sample submitted to our lab in Val d'Or, QC, Canada on 27- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SCR- 21	Screen to - 100 um
FND- 03	Find Reject for Addn Analysis
BAG- 01	Bulk Master for Storage
LOG- 22	Sample login - Rcd w/o BarCode
PUL- 21	Pulverize entire sample

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 6- OCT- 2010
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10139861

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT. - Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01
J719114		1.87	15.80	287	10.15	10.872	37.89	1824.5	9.93	10.40

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B-10-176

CERTIFICATE VO10127923

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 9- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10127923

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J719025		0.02	4.25	
J719026		2.30	<0.01	
J719027		2.32	<0.01	
J719028		2.25	<0.01	
J719029		2.33	0.01	
J719030		2.01	0.01	
J719031		1.05	<0.01	
J719032		1.07	0.01	
J719033		2.36	0.01	
J719034		2.26	0.02	
J719035		2.49	0.01	
J719036		2.28	<0.01	
J719037		2.34	0.01	
J719038		2.00	0.01	
J719039		0.04	<0.01	
J719040		2.08	<0.01	
J719041		2.19	0.01	
J719042		2.36	0.01	
J719043		2.07	<0.01	
J719044		2.26	<0.01	
J719045		2.10	0.01	
J719046		2.18	<0.01	
J719047		2.36	0.10	
J719048		2.29	0.03	
J719049		2.19	0.04	
J719050		0.03	5.86	
J719051		2.04	0.01	
J719052		1.94	0.01	
J719053		1.75	<0.01	
J719054		2.45	<0.01	
J719055		2.27	0.01	
J719056		2.22	0.01	
J719057		2.14	<0.01	
J719058		2.32	<0.01	
J719059		1.06	0.05	
J719060		1.02	0.01	
J719061		2.19	0.01	
J719062		2.31	<0.01	
J719063		2.39	<0.01	
J719064		2.34	0.01	

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CERTIFICATE OF ANALYSIS VO10127923

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J719065		2.27	<0.01	
J719066		0.05	0.01	
J719067		1.26	0.01	
J719068		2.07	<0.01	
J719069		2.87	<0.01	
J719070		2.85	<0.01	
J719071		2.30	0.01	
J719072		1.23	0.01	
J719073		2.24	0.02	
J719074		2.30	0.01	
J719075		0.03	8.86	
J719076		2.47	0.01	
J719077		1.64	0.01	
J719078		2.20	<0.01	
J719079		2.69	0.01	
J719080		0.90	0.01	
J719081		2.33	<0.01	
J719082		1.03	0.01	
J719083		1.14	0.01	
J719084		2.38	0.16	
J719085		2.20	0.02	
J719086		2.38	<0.01	
J719087		2.38	0.01	
J719088		2.13	0.02	
J719089		1.52	0.13	
J719090		1.11	0.07	
J719091		0.06	<0.01	
J719092		0.99	0.02	
J719093		1.55	0.63	
J719094		2.43	<0.01	
J719095		2.22	0.01	
J719096		2.23	0.44	
J719097		2.33	<0.01	
J719098		2.33	<0.01	
J719099		2.26	0.22	
J719100		0.04	5.81	
J719101		1.06	0.02	
J719102		1.92	0.45	
J719103		2.06	0.35	
J719104		2.39	0.01	

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Finalized Date: 27- SEP- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10127923

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J719105		2.31	1.02	
J719106		1.07	0.35	
J719107		1.12	0.30	
J719108		1.09	0.32	
J719109		1.41	0.20	
J719110		1.28	0.15	
J719111		1.70	0.13	
J719112		2.81	0.02	
J719113		3.02	0.01	
J719114		2.10	62.0	71.6
J719115		2.02	0.01	
J719116		2.36	<0.01	
J719117		3.18	0.04	
J719118		1.27	<0.01	
J719119		0.05	<0.01	
J719120		2.71	<0.01	
J719121		1.03	0.01	
J719122		1.24	<0.01	
J719123		0.90	<0.01	
J719124		2.49	0.01	

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Finalized Date: 23- SEP- 2010
Account: CADRES

B-10-176

CERTIFICATE VO10127922

Project: DISCOVERY

P.O. No.:

This report is for 90 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 9- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VO10127922

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727936		2.83	<0.01
I727937		2.70	0.02
I727938		2.52	0.01
I727939		1.62	<0.01
I727940		1.03	<0.01
I727941		0.04	<0.01
I727942		2.14	0.01
I727943		1.20	<0.01
I727944		2.38	0.01
I727945		1.98	<0.01
I727946		2.69	<0.01
I727947		2.49	0.06
I727948		1.30	<0.01
I727949		2.29	<0.01
I727950		0.03	9.30
I727951		2.57	0.05
I727952		2.23	<0.01
I727953		2.54	<0.01
I727954		1.86	<0.01
I727955		2.57	0.01
I727956		2.68	<0.01
I727957		2.10	<0.01
I727958		1.48	<0.01
I727959		1.13	<0.01
I727960		1.24	<0.01
I727961		1.93	<0.01
I727962		2.78	<0.01
I727963		2.25	<0.01
I727964		2.55	<0.01
I727965		2.48	<0.01
I727966		2.40	0.01
I727967		2.39	0.01
I727968		0.04	0.01
I727969		2.55	0.01
I727970		1.40	0.01
I727971		2.03	0.03
I727972		2.26	0.01
I727973		2.49	<0.01
I727974		2.57	<0.01
I727975		0.03	5.96

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CERTIFICATE OF ANALYSIS VO10127922

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727976		1.89	0.01
I727977		2.29	0.01
I727978		2.66	<0.01
I727979		2.96	0.06
I727980		2.30	0.01
I727981		2.47	<0.01
I727982		1.03	<0.01
I727983		1.13	<0.01
I727984		2.27	0.06
I727985		1.86	0.01
I727986		1.49	<0.01
I727987		1.82	<0.01
I727988		2.45	0.01
I727989		2.19	<0.01
I727990		0.04	<0.01
I727991		2.33	0.01
I727992		2.25	<0.01
I727993		2.40	<0.01
I727994		2.28	0.01
I727995		2.36	<0.01
I727996		2.30	<0.01
I727997		2.40	<0.01
I727998		2.13	<0.01
I727999		2.24	<0.01
I728000		0.03	8.63
J719000		2.26	0.01
J719001		2.20	<0.01
J719002		2.21	<0.01
J719003		2.21	<0.01
J719004		2.16	<0.01
J719005		2.22	<0.01
J719006		2.48	<0.01
J719007		1.85	<0.01
J719008		2.23	0.01
J719009		0.97	<0.01
J719010		0.98	0.01
J719011		2.30	<0.01
J719012		2.28	<0.01
J719013		2.05	<0.01
J719014		2.22	<0.01

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CERTIFICATE OF ANALYSIS VO10127922

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719015		2.24	<0.01
J719016		2.21	<0.01
J719017		0.05	<0.01
J719018		2.30	0.01
J719019		2.32	0.05
J719020		2.57	0.02
J719021		2.06	0.01
J719022		0.92	<0.01
J719023		2.31	<0.01
J719024		2.38	<0.01

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B-10-176

Finalized Date: 15- SEP- 2010
Account: CADRES

CERTIFICATE VO10123861

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 1- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 15- SEP- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10123861

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727826		2.43	<0.01
I727827		2.13	<0.01
I727828		1.12	<0.01
I727829		1.07	<0.01
I727830		2.08	<0.01
I727831		2.06	<0.01
I727832		2.55	<0.01
I727833		0.91	<0.01
I727834		1.28	<0.01
I727835		0.79	<0.01
I727836		0.84	<0.01
I727837		1.23	0.04
I727838		2.12	<0.01
I727839		2.31	<0.01
I727840		2.09	<0.01
I727841		2.39	0.22
I727842		0.05	<0.01
I727843		2.69	<0.01
I727844		1.53	<0.01
I727845		1.29	0.41
I727846		0.83	<0.01
I727847		1.23	<0.01
I727848		2.17	<0.01
I727849		2.40	<0.01
I727850		0.03	8.59
I727851		1.66	<0.01
I727852		2.94	<0.01
I727853		2.55	<0.01
I727854		3.15	<0.01
I727855		1.94	<0.01
I727856		1.66	<0.01
I727857		2.81	<0.01
I727858		2.48	<0.01
I727859		1.74	<0.01
I727860		2.77	<0.01
I727861		1.49	<0.01
I727862		1.02	<0.01
I727863		1.25	<0.01
I727864		1.45	<0.01
I727865		2.14	<0.01

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Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10123861

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727866		2.03	<0.01
I727867		2.25	<0.01
I727868		2.25	<0.01
I727869		0.05	<0.01
I727870		2.55	<0.01
I727871		2.37	<0.01
I727872		2.25	<0.01
I727873		2.46	<0.01
I727874		2.74	<0.01
I727875		0.03	5.24
I727876		1.52	<0.01
I727877		2.85	<0.01
I727878		3.09	<0.01
I727879		2.29	<0.01
I727880		2.50	<0.01
I727881		2.52	<0.01
I727882		1.03	<0.01
I727883		2.08	<0.01
I727884		1.02	<0.01
I727885		1.20	<0.01
I727886		2.33	<0.01
I727887		2.88	<0.01
I727888		1.51	<0.01
I727889		1.57	<0.01
I727890		2.24	<0.01
I727891		0.05	<0.01
I727892		2.29	<0.01
I727893		1.34	<0.01
I727894		2.34	<0.01
I727895		1.67	<0.01
I727896		2.62	<0.01
I727897		2.37	<0.01
I727898		1.32	<0.01
I727899		1.05	<0.01
I727900		0.03	8.22
I727901		2.07	<0.01
I727902		2.31	<0.01
I727903		1.61	<0.01
I727904		1.99	<0.01
I727905		1.67	<0.01

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CERTIFICATE OF ANALYSIS VO10123861

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
I727906		1.26	<0.01
I727907		1.84	<0.01
I727908		2.15	<0.01
I727909		0.88	<0.01
I727910		1.10	<0.01
I727911		1.26	<0.01
I727912		0.89	<0.01
I727913		2.20	<0.01
I727914		2.27	<0.01
I727915		2.49	<0.01
I727916		1.17	<0.01
I727917		2.37	<0.01
I727918		1.58	<0.01
I727919		2.08	<0.01
I727920		0.05	<0.01
I727921		2.60	0.02
I727922		1.59	<0.01
I727923		1.85	<0.01
I727924		2.35	<0.01
I727925		0.03	3.83

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Finalized Date: 14- SEP- 2010
Account: CADRES

B-10-176

CERTIFICATE VO10123860

Project: DISCOVERY

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 1- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14- SEP- 2010
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10123860

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
I727926		1.65	<0.01
I727927		2.27	<0.01
I727928		2.44	<0.01
I727929		2.39	<0.01
I727930		2.94	<0.01
I727931		2.28	<0.01
I727932		2.44	<0.01
I727933		1.06	<0.01
I727934		1.24	<0.01
I727935		2.37	<0.01

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Page: 1
Finalized Date: 3- OCT- 2010
Account: CADRES

B-10-1771

CERTIFICATE VO10132763

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 16- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 3- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10132763

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719225		0.03	5.69
J719226		2.31	<0.01
J719227		0.93	<0.01
J719228		2.31	<0.01
J719229		1.16	<0.01
J719230		3.30	<0.01
J719231		2.36	0.01
J719232		1.03	0.02
J719233		1.10	0.02
J719234		2.31	0.01
J719235		2.33	0.01
J719236		2.30	0.01
J719237		2.27	<0.01
J719238		2.24	<0.01
J719239		0.05	0.02
J719240		2.42	0.01
J719241		2.33	0.01
J719242		2.12	0.01
J719243		2.49	<0.01
J719244		1.95	<0.01
J719301		2.16	0.02
J719302		2.76	<0.01
J719303		2.08	0.01
J719304		2.34	<0.01
J719305		2.13	0.02
J719306		2.33	0.01
J719307		2.40	<0.01
J719308		2.62	<0.01
J719309		2.60	0.01
J719310		3.22	<0.01
J719311		2.35	<0.01
J719312		2.23	0.01
J719313		2.37	<0.01
J719314		2.23	<0.01
J719315		2.25	<0.01
J719316		2.21	<0.01
J719317		2.23	<0.01
J719318		0.05	<0.01
J719319		2.30	<0.01
J719320		1.95	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 3- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10132763

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J719321		2.28	<0.01
J719322		0.88	<0.01
J719323		0.95	<0.01
J719324		2.27	<0.01
J719325		0.03	2.87
J719326		2.16	<0.01
J719327		2.08	<0.01
J719328		2.27	<0.01
J719329		2.12	<0.01
J719330		2.35	<0.01
J719331		2.45	<0.01
J719332		2.29	<0.01
J719333		2.30	0.01
J719334		2.55	<0.01
J719335		2.28	<0.01
J719336		1.08	0.40
J719337		0.99	<0.01
J719338		2.41	<0.01
J719339		2.30	<0.01
J719340		2.23	<0.01
J719341		2.36	0.01
J719342		1.27	0.15
J719343		0.05	<0.01
J719344		2.40	0.02
J719345		2.74	<0.01
J719346		2.27	2.00
J719347		2.40	0.01
J719348		2.21	0.09
J719349		2.31	0.17
J719350		0.03	4.65
J719351		2.21	<0.01
J719352		2.40	<0.01
J719353		2.53	<0.01
J719354		2.43	0.19
J719355		2.39	<0.01
J719356		2.31	<0.01
J719357		2.33	0.15
J719358		0.96	0.02
J719359		0.98	0.01
J719360		2.30	0.01

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Finalized Date: 3- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10132763

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719361		2.42	<0.01
J719362		2.46	<0.01
J719363		2.91	<0.01
J719364		2.50	0.43
J719365		2.96	0.69
J719366		0.05	<0.01
J719367		3.23	0.06
J719368		2.55	<0.01
J719369		2.36	0.03
J719370		2.42	<0.01
J719371		2.45	0.11
J719372		2.28	<0.01
J719373		2.25	0.57
J719374		2.22	<0.01
J719375		0.02	3.84
J719376		2.24	0.18
J719377		1.52	0.07
J719378		1.71	0.24
J719379		0.05	0.02
J719380		2.22	0.02

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Finalized Date: 25- NOV- 2010
Account: CADRES

B-10-177A

CERTIFICATE VO10166266

Project: DISCOVERY

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 9- NOV- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 25- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10166266

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J715131		1.75	<0.01
J715132		1.56	0.01
J715133		2.32	<0.01
J715134		1.46	<0.01
J715135		0.34	0.14
J715136		1.76	<0.01
J715137		2.43	<0.01
J715138		2.11	<0.01
J715139		2.53	<0.01
J715140		2.41	<0.01
J715141		2.79	<0.01
J715142		1.19	<0.01
J715143		1.09	<0.01
J715144		2.40	<0.01
J715145		2.48	<0.01
J715146		2.54	<0.01
J715147		2.61	<0.01
J715148		2.71	<0.01
J715149		2.48	<0.01
J715150		0.03	7.99

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Finalized Date: 25- JAN- 2011
Account: CADRES

B-10-1770

CERTIFICATE TM11003922

Project: DISCOVERY

P.O. No.:

This report is for 91 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 7- JAN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% < 2mm
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 25- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11003922

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715161		2.60	<0.01
J715162		2.54	<0.01
J715163		2.59	<0.01
J715164		2.57	<0.01
J715165		2.32	<0.01
J715166		2.52	<0.01
J715167		2.54	<0.01
J715168		2.65	<0.01
J715169		2.43	<0.01
J715170		1.20	<0.01
J715171		0.99	<0.01
J715172		2.51	<0.01
J715173		2.49	<0.01
J715174		2.44	<0.01
J715175		0.02	3.44
J715176		2.29	<0.01
J715177		2.57	<0.01
J715178		2.35	<0.01
J715179		1.14	0.01
J715180		1.34	0.01
J715181		2.54	<0.01
J715182		3.04	<0.01
J715183		2.77	<0.01
J715184		2.73	<0.01
J715185		2.45	<0.01
J715186		2.56	<0.01
J715187		0.31	<0.01
J715188		2.55	<0.01
J715189		2.51	<0.01
J715190		2.39	<0.01
J715191		2.32	0.01
J715192		2.56	<0.01
J715193		2.45	<0.01
J715194		2.34	0.01
J715195		2.62	0.01
J715196		2.49	0.01
J715197		2.42	0.01
J715198		2.48	<0.01
J715199		2.57	0.01
J715200		0.02	8.10

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Finalized Date: 25- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11003922

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715201		2.03	0.01
J715202		2.30	0.01
J715203		2.22	0.02
J715204		2.12	0.63
J715205		2.51	0.02
J715206		2.24	0.01
J715207		2.36	0.01
J715208		2.47	0.01
J715209		2.16	0.01
J715210		1.11	0.02
J715211		1.22	0.01
J715212		2.65	0.01
J715213		2.29	0.01
J715214		2.48	0.03
J715215		2.21	0.03
J715216		0.28	0.01
J715217		2.90	0.02
J715218		2.94	0.02
J715219		2.17	0.04
J715220		2.25	0.02
J715221		2.18	<0.01
J715222		2.49	0.06
J715231		2.37	0.02
J715232		2.37	0.02
J715233		2.40	0.03
J715234		2.46	0.02
J715235		2.38	0.02
J715236		2.38	0.02
J715237		2.54	0.02
J715238		2.30	0.02
J715239		1.98	0.02
J715240		2.24	0.02
J715241		2.47	0.02
J715242		0.34	0.01
J715243		2.21	0.02
J715244		1.07	0.02
J715245		0.98	0.03
J715246		2.09	0.02
J715247		2.07	0.02
J715248		2.08	0.02

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VAL- D OR QC J9P 6X1

Finalized Date: 25- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11003922

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J715249		2.16	0.01
J714300		0.03	8.51
J714301		2.17	0.01
J714302		1.96	0.01
J714303		2.38	0.02
J714304		2.33	0.02
J714305		2.21	0.02
J714306		1.78	0.03
J714307		2.38	0.06
J714308		2.11	0.02
J714309		2.28	0.01

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B-10-168
169
170
172A

Finalized Date: 3- OCT- 2010
Account: CADRES

CERTIFICATE VO10132764

Project: DISCOVERY

P.O. No.:

This report is for 61 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 16- SEP- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 3- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10132764

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719381		2.40	0.02
J719382		2.29	0.07
J719383		2.29	0.01
J719384		2.21	0.03
J719385		2.35	0.04
J719500		0.03	3.66
J719501		1.15	<0.01
J719502		1.55	0.01
J719503		2.36	0.01
J719504		2.42	<0.01
J719505		1.07	0.04
J719506		2.16	0.02
J719507		1.76	0.02
J719508		2.17	0.01
J719509		1.26	1.49
J719510		0.05	0.03
J719511		1.35	0.02
J719512		1.97	<0.01
J719513		1.89	0.01
J719514		1.27	0.01
J719515		1.01	0.02
J719516		0.88	<0.01
J719517		0.98	<0.01
J719518		2.52	0.43
J719519		2.37	0.01
J719520		2.01	<0.01
J719521		1.17	0.01
J719522		2.25	0.08
J719523		2.09	0.01
J719524		2.31	0.02
J719525		0.03	8.09
J719526		0.89	<0.01
J719527		1.99	0.01
J719528		1.76	1.56
J719529		0.88	0.01
J719530		2.34	0.01
J719531		0.05	<0.01
J719532		1.30	0.02
J719533		1.60	0.11
J719534		1.50	0.33

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Finalized Date: 3- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10132764

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J719535		1.28	<0.01
J719536		0.70	0.02
J719537		0.66	<0.01
J719538		1.77	<0.01
J719539		1.18	0.02
J719540		1.52	0.02
J719541		2.27	0.03
J719542		0.73	0.10
J719543		0.74	0.06
J719544		1.75	0.08
J719545		2.20	0.24
J719546		1.15	0.02
J719547		1.12	0.02
J719548		2.23	0.01
J719549		1.06	0.01
J719550		0.03	8.85
J719551		1.38	0.01
J719552		2.20	0.02
J719553		1.54	0.02
J719554		1.77	0.01
J719555		0.05	0.01

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Finalized Date: 24- JAN- 2011
Account: CADRES

B-10-177A

CERTIFICATE TM11003923

Project: DISCOVERY

P.O. No.:

This report is for 92 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 7-JAN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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Finalized Date: 24- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11003923

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714310		0.98	0.04
J714311		1.11	0.02
J714312		2.32	0.03
J714313		0.27	0.01
J714314		2.20	0.03
J714315		2.31	0.01
J714316		2.28	0.02
J714317		2.21	0.03
J714318		2.22	0.04
J714319		2.09	0.03
J714320		2.07	0.02
J714321		2.35	0.03
J714322		2.37	0.01
J714323		2.47	0.03
J714324		2.31	0.03
J714325		0.02	3.26
J714326		2.11	0.02
J714327		2.16	<0.01
J714328		2.28	0.03
J714329		2.50	0.02
J714330		2.32	0.03
J714331		2.15	0.02
J714332		2.31	0.02
J714333		1.97	0.02
J714334		2.30	0.03
J714335		2.34	0.02
J714336		2.29	0.03
J714337		2.95	0.02
J714338		1.14	0.03
J714339		1.13	0.02
J714340		2.20	0.02
J714341		2.13	0.03
J714342		2.04	0.02
J714343		0.29	0.02
J714344		2.69	0.02
J714345		2.45	0.05
J714346		2.29	0.01
J714347		2.30	0.02
J714348		2.64	0.01
J714349		2.35	0.02

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Finalized Date: 24- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11003923

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714350		0.03	7.70
J714351		2.18	0.02
J714352		2.35	0.01
J714353		2.05	0.02
J714354		2.12	0.01
J714355		2.14	0.02
J714356		2.05	0.01
J714357		2.31	0.02
J714358		2.07	0.01
J714359		2.22	<0.01
J714360		1.11	<0.01
J714361		1.05	<0.01
J714362		2.42	<0.01
J714363		2.04	<0.01
J714364		2.31	<0.01
J714365		2.45	<0.01
J714366		2.41	<0.01
J714367		2.41	<0.01
J714368		0.40	<0.01
J714369		2.22	<0.01
J714370		2.87	<0.01
J714371		2.34	<0.01
J714372		1.83	<0.01
J714373		2.34	<0.01
J714374		1.17	<0.01
J714375		0.02	8.33
J714376		1.91	<0.01
J714377		2.33	<0.01
J714378		2.45	<0.01
J714379		2.40	<0.01
J714380		2.19	<0.01
J714381		2.72	<0.01
J714382		2.08	<0.01
J714383		1.04	<0.01
J714384		0.35	<0.01
J714385		2.07	0.01
J714386		2.04	<0.01
J714387		2.03	<0.01
J714388		1.07	<0.01
J714389		0.92	<0.01

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Finalized Date: 24- JAN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11003923

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J714390		2.06	<0.01
J714391		2.21	<0.01
J714392		2.38	<0.01
J714393		2.30	<0.01
J714394		2.51	<0.01
J714395		2.60	<0.01
J714396		2.33	<0.01
J714397		2.47	<0.01
J714398		2.52	<0.01
J714399		2.39	<0.01
J714400		0.02	3.26
J714401		2.45	<0.01

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Finalized Date: 17- NOV- 2010
Account: CADRES

B-10-178
B-10-177A

CERTIFICATE TM10164858

Project: DISCOVERY

P.O. No.:

This report is for 68 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 3- NOV- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 17- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM10164858

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J719741		2.23	<0.01	
J719742		0.98	<0.01	
J719743		1.28	<0.01	
J719744		0.57	<0.01	
J719745		1.41	<0.01	
J719746		1.23	<0.01	
J719747		0.99	<0.01	
J719748		0.98	<0.01	
J719749		1.23	<0.01	
J719750		0.03	8.15	
J719556		1.28	<0.01	
J719557		2.49	<0.01	
J719558		1.80	<0.01	
J719559		1.77	<0.01	
J719560		1.24	<0.01	
J719386		2.11	<0.01	
J719387		2.09	<0.01	
J719388		2.02	0.02	
J719389		2.16	0.01	
J719390		0.97	<0.01	
J719391		0.98	<0.01	
J719392		2.12	<0.01	
J719393		2.29	<0.01	
J719394		2.11	<0.01	
J719395		2.24	<0.01	
J719396		2.05	<0.01	
J719397		2.15	<0.01	
J719398		2.15	0.02	
J719399		2.05	0.04	
J715100		0.03	3.76	
J715223		2.32	0.01	
J715224		2.36	<0.01	
J715225		0.04	10.00	8.51
J715226		2.16	<0.01	
J715227		2.39	<0.01	
J715228		2.41	0.01	
J715229		2.45	<0.01	
J715230		1.33	<0.01	
J715101		1.97	<0.01	
J715102		2.22	0.32	

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Finalized Date: 17- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM10164858

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J715103		2.10	0.10	
J715104		1.86	<0.01	
J715105		2.06	<0.01	
J715106		2.04	<0.01	
J715107		0.92	<0.01	
J715108		0.90	<0.01	
J715109		2.31	<0.01	
J715110		2.25	<0.01	
J715111		2.13	<0.01	
J715112		2.03	<0.01	
J715113		2.27	<0.01	
J715114		0.43	<0.01	
J715115		2.11	<0.01	
J715116		2.20	<0.01	
J715117		2.39	<0.01	
J715118		2.29	<0.01	
J715119		2.43	<0.01	
J715120		2.32	<0.01	
J715121		2.53	<0.01	
J715122		2.50	<0.01	
J715123		2.49	<0.01	
J715124		2.40	<0.01	
J715125		0.04	8.59	
J715126		1.13	0.01	
J715127		1.68	<0.01	
J715128		1.64	<0.01	
J715129		2.10	<0.01	
J715130		2.26	<0.01	

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Finalized Date: 23- NOV- 2010
Account: CADRES

CERTIFICATE VO10171453

Project: DISCOVERY

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 27- OCT- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SCR- 21	Screen to - 100 um
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
PUL- 32	Pulverize 1000g to 85% < 75 um
SPL- 21	Split sample - riffle splitter
BAG- 01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS
Au- SCR21	Au Screen Fire Assay - 100 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
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Finalized Date: 23- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10171453

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT. - Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01
J714451		0.77	5.05	24.0	3.93	1.040	43.36	726.6	4.20	3.65
J719948		2.30	0.24	1.73	0.16	0.077	44.43	800.6	0.12	0.19
J719949		2.33	0.13	0.19	0.13	0.008	42.30	817.7	0.13	0.12
J719951		1.60	0.34	1.93	0.26	0.087	45.05	815.0	0.26	0.25
J719952		0.87	<0.05	<0.05	<0.05	<0.001	48.59	816.4	0.02	0.01
J719953		1.53	0.11	0.14	0.11	0.006	44.26	755.7	0.05	0.16
J719956		1.33	35.1	339	13.20	20.288	59.92	830.1	12.75	13.65

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Finalized Date: 7- DEC- 2010
Account: CADRES

B-10-178

CERTIFICATE VO10175126

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 24- NOV- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 7- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10175126

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719751		2.57	<0.01
J719752		2.42	0.01
J719753		1.29	<0.01
J719754		2.52	<0.01
J719755		0.91	<0.01
J719756		2.25	0.01
J719757		2.34	<0.01
J719758		2.16	0.01
J719759		1.07	<0.01
J719760		1.10	<0.01
J719761		2.29	<0.01
J719762		2.33	<0.01
J719763		2.35	<0.01
J719764		2.45	<0.01
J719765		1.29	<0.01
J719766		2.54	<0.01
J719767		0.34	<0.01
J719768		2.03	<0.01
J719769		2.35	<0.01
J719770		2.00	<0.01
J719771		1.13	<0.01
J719772		1.59	<0.01
J719773		2.24	<0.01
J719774		2.71	<0.01
J719775		0.02	7.69
J719776		1.99	<0.01
J719777		2.32	<0.01
J719778		2.32	<0.01
J719779		2.45	<0.01
J719780		2.03	<0.01
J719781		2.05	<0.01
J719782		2.20	0.01
J719783		1.30	<0.01
J719784		1.25	<0.01
J719785		1.02	0.01
J719786		1.16	0.03
J719787		2.26	<0.01
J719788		2.20	0.01
J719789		1.15	<0.01
J719790		1.49	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 7- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10175126

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719791		1.81	<0.01
J719792		0.87	<0.01
J719793		2.50	<0.01
J719794		2.22	<0.01
J719795		0.40	<0.01
J719796		1.34	<0.01
J719797		0.70	<0.01
J719798		2.35	<0.01
J719799		2.32	<0.01
J719800		0.04	7.66
J719802		2.32	<0.01
J719803		2.28	<0.01
J719804		2.29	<0.01
J719805		2.42	<0.01
J719806		2.35	<0.01
J719807		2.26	<0.01
J719808		0.99	<0.01
J719809		1.02	<0.01
J719810		2.35	<0.01
J719811		2.31	<0.01
J719812		2.67	<0.01
J719813		1.19	<0.01
J719814		2.36	<0.01
J719815		2.45	<0.01
J719816		0.65	<0.01
J719817		2.54	0.01
J719818		2.26	<0.01
J719819		2.64	<0.01
J719820		2.25	<0.01
J719821		2.25	<0.01
J719822		2.20	<0.01
J719823		2.35	<0.01
J719824		2.26	0.01
J719825		0.02	3.38
J719826		2.17	0.01
J719827		2.91	<0.01
J719828		2.23	<0.01
J719829		2.18	<0.01
J719830		2.30	<0.01
J719831		2.32	<0.01

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Finalized Date: 7- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10175126

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719832		1.03	<0.01
J719833		1.06	<0.01
J719834		2.31	<0.01
J719835		2.31	<0.01
J719836		1.08	<0.01
J719837		1.36	<0.01
J719838		2.13	<0.01
J719839		2.21	<0.01
J719840		2.32	<0.01
J719841		2.34	<0.01
J719842		0.34	<0.01
J719843		1.86	<0.01
J719844		2.60	<0.01
J719845		2.73	<0.01
J719846		1.25	<0.01
J719847		2.06	<0.01
J719848		2.65	<0.01
J719849		2.89	<0.01
J719856		2.57	<0.01
J719857		2.26	<0.01
J719858		1.25	<0.01
J719859		1.18	<0.01
J719860		2.39	<0.01
J719861		2.25	<0.01
J719862		2.22	<0.01
J719863		2.21	<0.01
J719864		2.41	<0.01
J719865		2.35	<0.01
J719866		2.07	<0.01
J719867		2.44	<0.01
J719868		0.44	<0.01
J719869		2.60	<0.01
J719870		2.38	<0.01
J719871		2.60	<0.01
J719872		2.52	<0.01
J719873		2.63	<0.01
J719874		2.23	<0.01
J719875		0.03	8.67
J719876		2.52	<0.01
J719877		2.35	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 7- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10175126

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719878		2.48	<0.01
J719879		2.53	<0.01
J719880		2.25	<0.01
J719881		2.31	<0.01
J719882		2.30	0.02
J719883		2.55	<0.01
J719884		1.12	0.17
J719885		1.25	0.01
J719886		2.35	0.01
J719887		1.96	0.03
J719888		2.32	<0.01
J719889		2.24	<0.01
J719890		2.07	<0.01
J719891		2.53	<0.01
J719892		2.26	0.01
J719893		0.27	<0.01
J719894		1.80	<0.01
J719895		2.43	<0.01
J719896		2.33	0.04
J719897		2.19	0.01

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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 19- DEC- 2010
Account: CADRES

B-10-178

CERTIFICATE SD10178489

Project: DISCOVERY

P.O. No.:

This report is for 120 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 30- NOV- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 19- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD10178489

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J719898		2.33	0.01	
J719899		2.13	<0.01	
J719900		0.03	7.61	
J719901		2.14	<0.01	
J719902		2.23	0.04	
J719903		2.37	<0.01	
J719904		2.06	<0.01	
J719905		2.40	<0.01	
J719906		2.17	<0.01	
J719907		2.17	0.01	
J719908		1.99	<0.01	
J719909		2.26	<0.01	
J719910		1.15	<0.01	
J719911		0.97	0.01	
J719912		2.06	<0.01	
J719913		2.26	<0.01	
J719914		2.30	0.01	
J719915		2.61	0.01	
J719916		2.34	<0.01	
J719917		2.33	0.01	
J719918		0.58	0.01	
J719919		1.55	0.03	
J719920		1.33	<0.01	
J719921		1.83	<0.01	
J719922		2.48	0.01	
J719923		2.30	<0.01	
J719924		2.80	<0.01	
J719925		0.04	3.42	
J719926		2.01	0.02	
J719927		2.49	<0.01	
J719928		2.36	<0.01	
J719929		2.26	<0.01	
J719930		1.45	0.01	
J719931		1.20	0.01	
J719932		1.94	0.01	
J719933		2.39	0.01	
J719934		2.28	0.01	
J719935		2.38	<0.01	
J719936		2.23	<0.01	
J719937		2.29	0.03	

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VAL- D OR QC J9P 6X1

Finalized Date: 19- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD10178489

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J719938		2.25	<0.01	
J719939		0.44	0.01	
J719940		2.26	<0.01	
J719941		2.76	<0.01	
J719942		1.46	0.02	
J719943		0.93	0.02	
J719944		1.43	0.37	
J719945		0.93	0.02	
J719946		1.97	0.01	
J719947		2.23	0.01	
J719950		0.03	8.40	
J719954		1.15	0.02	
J719955		1.36	<0.01	
J719957		1.23	<0.01	
J719958		1.45	0.08	
J719959		1.62	0.01	
J719960		1.22	0.01	
J719961		0.87	0.07	
J719962		0.92	<0.01	
J719963		1.23	0.15	
J719964		1.23	0.17	
J719965		2.26	<0.01	
J719966		2.49	0.01	
J719967		2.23	<0.01	
J719968		2.21	<0.01	
J719969		0.52	<0.01	
J719970		2.58	<0.01	
J719971		2.10	0.27	
J719972		2.63	4.96	
J719973		2.20	0.01	
J719974		2.32	0.35	
J719975		0.04	3.39	
J719976		2.46	<0.01	
J719977		2.32	<0.01	
J719978		2.47	0.01	
J719979		2.30	<0.01	
J719980		1.00	0.01	
J719981		1.31	0.01	
J719982		2.18	0.01	
J719983		2.43	<0.01	

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VAL- D OR QC J9P 6X1

Finalized Date: 19- DEC- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD10178489

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J719984		2.46	0.01	
J719985		2.14	0.01	
J719986		2.29	0.09	
J719987		2.05	0.01	
J719988		2.76	0.02	
J719989		2.33	<0.01	
J719990		2.10	0.01	
J719991		2.41	0.01	
J719992		0.54	<0.01	
J719993		2.47	<0.01	
J719994		2.34	<0.01	
J719995		2.19	<0.01	
J719996		2.20	0.01	
J719997		2.51	0.01	
J719998		2.52	0.01	
J719999		2.27	0.01	
J715000		0.04	7.67	
J715001		1.85	0.01	
J715002		2.29	0.01	
J715003		2.29	0.03	
J715004		2.22	0.01	
J715005		2.18	7.61	
J715006		2.37	36.0	32.9
J715007		2.24	0.03	
J715008		1.09	0.47	
J715009		0.92	0.02	
J715010		2.33	0.02	
J715011		2.16	<0.01	
J715012		2.25	0.01	
J715013		1.42	0.06	
J715014		1.47	0.61	
J715015		1.66	3.33	
J715016		2.38	3.22	
J715017		1.68	0.27	
J715018		0.72	0.05	
J715019		0.91	0.03	
J715020		0.87	0.04	
J715021		2.26	0.01	
J715022		2.34	0.02	
J715023		2.33	<0.01	

ALS Canada Ltd.
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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 5- NOV- 2010
Account: CADRES

CERTIFICATE TM10155459

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 19- OCT- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 5- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM10155459

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719659		0.97	0.05
J719660		1.36	0.02
J719661		2.31	<0.01
J719662		2.36	<0.01
J719663		2.43	0.01
J719664		2.36	0.01
J719665		3.48	0.01
J719666		2.58	<0.01
J719667		0.55	<0.01
J719668		2.54	<0.01
J719669		2.53	0.01
J719670		0.68	<0.01
J719671		2.39	0.01
J719680		2.73	<0.01
J719681		1.95	<0.01
J719682		1.02	0.01
J719683		1.15	<0.01
J719684		1.21	0.01
J719685		1.68	0.02
J719686		1.69	0.03
J719672		0.97	0.01
J719673		1.91	0.02
J719674		1.17	0.06
J719675		0.03	3.54
J719676		2.18	0.02
J719687		2.32	0.01
J719688		2.62	0.01
J719689		0.57	<0.01
J719690		1.20	0.01
J719691		2.78	0.02
J719677		2.60	0.01
J719692		1.75	0.01
J719693		2.46	0.01
J719694		1.97	0.04
J719695		1.19	<0.01
J719696		2.65	<0.01
J719697		1.10	<0.01
J719698		0.98	0.01
J719699		2.25	0.01
J719700		0.02	7.69

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VAL- D OR QC J9P 6X1

Finalized Date: 5- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM10155459

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719701		2.53	0.01
J719702		2.30	0.01
J719703		1.36	<0.01
J719704		1.97	<0.01
J719705		1.58	<0.01
J719706		1.49	<0.01
J719707		2.67	0.01
J719708		1.66	<0.01
J719709		0.92	0.04
J719710		1.00	0.01
J719711		1.22	<0.01
J719712		1.37	<0.01
J719713		1.38	0.01
J719714		2.22	<0.01
J719715		0.95	0.01
J719716		2.77	0.01
J719717		1.19	0.01
J719718		2.51	0.01
J719719		0.60	0.01
J719720		1.14	0.24
J719721		1.47	0.01
J719722		0.87	0.01
J719723		2.21	0.02
J719724		1.34	0.01
J719725		0.02	3.48
J719726		1.46	0.01
J719727		2.37	0.01
J719728		1.71	0.01
J719729		1.13	<0.01
J719730		1.44	0.01
J719731		1.85	<0.01
J719732		1.52	0.01
J719733		1.06	0.01
J719734		1.21	0.01
J719735		1.16	0.03
J719736		0.84	<0.01
J719737		0.91	<0.01
J719738		1.81	<0.01
J719739		2.51	0.01
J719740		2.23	0.01

ALS Canada Ltd.
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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 21- OCT- 2010
Account: CADRES

B-10-179

CERTIFICATE TB10151533

Project: DISCOVERY

P.O. No.:

This report is for 30 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 13- OCT- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 21- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB10151533

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J719450		1.12	<0.01
J719451		0.05	7.50
J719452		2.27	<0.01
J719453		1.40	<0.01
J719454		2.37	<0.01
J719455		2.00	<0.01
J719456		2.50	<0.01
J719457		1.34	0.09
J719458		1.11	<0.01
J719459		1.13	<0.01
J719460		1.27	0.01
J719461		1.17	0.01
J719462		2.21	0.02
J719463		2.12	<0.01
J719464		1.38	0.01
J719465		2.24	<0.01
J719466		0.94	<0.01
J719467		0.54	<0.01
J719468		0.90	<0.01
J719469		1.21	0.01
J719470		1.66	0.01
J719471		2.67	0.02
J719472		2.22	<0.01
J719473		3.23	0.01
J719474		1.75	<0.01
J719475		0.05	8.62
J719476		2.31	0.01
J719477		2.50	0.01
J719478		2.32	<0.01
J719479		2.38	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 22- OCT- 2010
Account: CADRES

B-10-179

CERTIFICATE VO10145716

Project: DISCOVERY

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Val d'Or, QC, Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
BAG- 01	Bulk Master for Storage
PUL- 21	Pulverize entire sample
CRU- 21	Crush entire sample > 70% - 6 mm
SCR- 21	Screen to - 100 um
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 um	WST- SIM
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 22- OCT- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO10145716

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT. - Fr g 0.1	Au- AA25D Au ppm 0.01
J719651		1.60	0.09	0.07	0.07	0.07	0.003	43.48	1558.0	0.05

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To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 8- NOV- 2010
Account: CADRES

CERTIFICATE TM10155457

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 19- OCT- 2010.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 8- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM10155457

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719480		2.26	0.01
J719481		2.35	0.01
J719482		2.31	0.06
J719483		1.14	0.01
J719484		1.12	0.01
J719485		2.36	0.01
J719486		2.28	0.01
J719487		2.15	0.01
J719488		2.51	<0.01
J719489		2.33	<0.01
J719490		2.42	0.05
J719491		2.27	<0.01
J719492		0.57	<0.01
J719493		2.38	<0.01
J719494		1.63	0.01
J719495		2.48	<0.01
J719496		2.23	0.01
J719497		2.09	<0.01
J719498		2.35	<0.01
J719499		2.30	<0.01
J719600		0.04	3.55
J719601		2.40	<0.01
J719602		2.77	0.01
J719603		2.17	0.01
J719604		2.11	0.10
J719605		2.34	0.01
J719606		2.25	0.01
J719607		2.25	<0.01
J719608		1.39	<0.01
J719609		1.01	<0.01
J719610		2.10	<0.01
J719611		0.82	2.83
J719612		0.75	4.04
J719613		2.37	0.09
J719614		1.17	0.08
J719615		1.78	0.30
J719616		1.59	0.13
J719617		0.58	<0.01
J719618		2.20	<0.01
J719619		3.13	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 8- NOV- 2010
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM10155457

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J719620		2.04	0.02
J719621		2.73	<0.01
J719622		0.88	0.01
J719623		2.36	<0.01
J719624		2.16	<0.01
J719625		0.03	7.70
J719626		2.43	0.01
J719627		2.20	0.01
J719628		2.82	0.14
J719629		2.23	0.01
J719630		2.53	0.02
J719631		2.24	0.01
J719632		2.34	<0.01
J719633		1.32	<0.01
J719634		1.03	<0.01
J719635		1.11	0.01
J719636		1.54	0.57
J719637		2.07	0.67
J719638		2.52	0.01
J719639		2.37	<0.01
J719640		2.15	<0.01
J719641		2.41	0.12
J719642		0.61	0.01
J719643		2.11	0.01
J719644		2.31	<0.01
J719645		2.32	<0.01
J719646		2.27	<0.01
J719647		2.35	0.01
J719648		2.27	0.02
J719649		1.94	0.12
J719650		0.03	8.72
J719652		0.90	0.01
J719653		0.90	0.08
J719654		2.06	0.01
J719655		1.76	0.01
J719656		1.03	0.04
J719657		1.05	0.27
J719658		1.91	0.05
J719678		2.01	0.01
J719679		0.99	0.01

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To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 12- MAY- 2011
Account: CADRES

B-10-181

CERTIFICATE VO11068091

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 21- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 12- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11068091

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371349		2.19	<0.01
J371350		0.02	3.40
J371351		2.19	<0.01
J371352		2.26	<0.01
J371353		2.07	<0.01
J371354		2.52	<0.01
J371355		2.41	<0.01
J371356		2.39	<0.01
J371357		2.15	0.37
J371358		1.02	0.05
J371359		1.19	<0.01
J371360		2.44	<0.01
J371361		2.01	0.03
J371362		2.12	<0.01
J371363		2.47	<0.01
J371364		2.63	<0.01
J371365		2.25	<0.01
J371366		1.94	<0.01
J371367		0.58	<0.01
J371368		2.12	<0.01
J371369		2.72	<0.01
J371370		2.37	<0.01
J371371		2.08	<0.01
J371372		2.18	<0.01
J371373		2.62	<0.01
J371374		2.56	<0.01
J371375		0.02	8.68
J371376		1.93	<0.01
J371377		2.13	<0.01
J371378		2.46	2.68
J371379		2.45	<0.01
J371380		2.35	0.05
J371381		2.46	0.07
J371382		2.27	<0.01
J371383		1.07	<0.01
J371384		1.25	<0.01
J371385		2.11	<0.01
J371386		1.94	<0.01
J371387		2.07	<0.01
J371388		2.62	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 12- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11068091

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371389		1.46	<0.01
J371390		1.28	0.02
J371391		1.61	0.02
J371392		2.00	0.01
J371393		0.59	<0.01
J371394		2.48	<0.01
J371395		2.51	<0.01
J371396		1.70	<0.01
J371397		1.82	<0.01
J371398		1.02	<0.01
J371399		2.79	<0.01
J371400		0.02	0.09
J371401		2.80	<0.01
J371402		2.32	<0.01
J371403		2.13	<0.01
J371404		2.35	<0.01
J371405		2.66	<0.01
J371406		2.24	<0.01
J371407		2.24	<0.01
J371408		2.25	0.01
J371409		2.52	<0.01
J371410		0.87	<0.01
J371411		1.21	<0.01
J371412		2.16	<0.01
J371413		1.95	<0.01
J371414		2.50	<0.01
J371415		2.53	<0.01
J371416		2.21	<0.01
J371417		2.13	<0.01
J371418		2.27	<0.01
J371419		2.26	<0.01
J371420		0.59	<0.01
J371421		2.07	<0.01
J371422		1.74	<0.01
J371423		1.07	<0.01
J371424		0.96	<0.01
J371425		0.02	8.47
J371426		1.51	0.01
J371427		3.02	0.01
J371428		1.28	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 12- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11068091

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J371429		0.95	0.01
J371430		2.09	<0.01
J371431		1.20	<0.01
J371432		0.82	0.01
J371433		1.19	<0.01
J371434		1.84	<0.01
J371435		1.94	0.01
J371436		1.51	<0.01
J371437		0.60	<0.01
J371438		1.47	<0.01
J371439		2.76	<0.01
J371440		2.58	<0.01
J371441		2.35	0.01
J371442		0.58	<0.01
J371443		2.55	<0.01
J371444		2.18	<0.01
J371445		2.07	0.01
J371446		2.27	0.03
J371447		2.29	0.01
J371448		2.31	0.02

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To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 22- JUN- 2011
Account: CADRES

B-10-181

CERTIFICATE VO11095481

Project: DISCOVERY

P.O. No.:

This report is for 2 Crushed Rock samples submitted to our lab in Val d'Or, QC, Canada on 31- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
FND- 03	Find Reject for Addn Analysis
LOG- 22	Sample login - Rcd w/o BarCode
PUL- 21	Pulverize entire sample
BAG- 01	Bulk Master for Storage
SCR- 21	Screen to - 100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 22- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11095481

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT. - Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01
J371490		2.27	0.81	7.79	0.58	0.558	71.63	2180	0.41	0.75
J371491		2.01	8.78	105.0	5.65	6.163	58.64	1800.5	5.15	6.14

Comments: *********RE- ANALYSE SUR REJET DU RAPPORT VO11068090**********

ALS Canada Ltd.
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To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 18- MAY- 2011
Account: CADRES

B-10-181

CERTIFICATE VO11068090

Project: DISCOVERY

P.O. No.:

This report is for 91 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 21- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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Finalized Date: 18- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11068090

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J127000		0.02	8.51
J127001		2.66	0.01
J127002		2.43	<0.01
J127003		2.67	0.02
J127004		2.14	0.01
J127005		2.28	<0.01
J127006		2.30	0.01
J127007		2.09	<0.01
J127008		2.26	<0.01
J127009		2.26	<0.01
J127010		1.37	0.01
J127011		1.75	<0.01
J127012		0.88	<0.01
J127013		1.28	0.01
J127014		2.49	<0.01
J127015		2.56	<0.01
J127016		2.56	0.01
J127017		1.98	0.02
J127018		1.93	0.01
J127019		0.63	<0.01
J127020		2.24	0.01
J127021		1.84	0.01
J127022		1.13	0.05
J127023		1.52	0.05
J127024		1.80	0.06
J127025		0.03	3.72
J127026		1.35	0.03
J127027		1.32	0.07
J127028		2.28	0.17
J127029		2.21	0.01
J127030		2.66	0.01
J127031		1.18	0.01
J127032		1.88	0.04
J127033		0.90	0.01
J127034		1.09	0.02
J127035		1.37	0.01
J127036		2.18	0.49
J127037		2.66	0.02
J127038		1.74	0.02
J127039		2.34	0.02

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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 18- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11068090

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371449		1.98	0.03
J371450		0.03	3.78
J371451		2.31	0.03
J371452		2.05	0.04
J371453		2.35	0.02
J371454		2.56	0.02
J371455		1.85	0.01
J371456		2.42	0.02
J371457		2.35	0.04
J371458		1.07	0.05
J371459		1.05	0.04
J371460		1.29	0.04
J371461		1.64	0.03
J371462		2.23	0.06
J371463		0.57	0.01
J371464		3.07	0.05
J371465		2.13	0.03
J371466		2.28	0.05
J371467		3.99	0.05
J371468		2.36	0.04
J371469		2.17	0.03
J371470		2.19	0.04
J371471		2.49	0.03
J371472		2.08	0.07
J371473		2.02	0.02
J371474		2.10	0.04
J371475		0.03	7.83
J371476		2.42	0.03
J371477		2.46	0.03
J371478		2.30	0.03
J371479		2.31	0.03
J371480		2.18	0.02
J371481		2.57	0.02
J371482		2.47	0.03
J371483		2.18	0.08
J371484		2.20	0.03
J371485		1.22	0.02
J371486		1.28	0.02
J371487		2.08	0.06
J371488		2.17	0.03

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Finalized Date: 18- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11068090

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371489		2.18	0.02
J371490		2.51	1.57
J371491		2.30	9.53
J371492		1.85	0.02
J371493		0.53	0.01
J371494		2.32	0.03
J371495		2.07	0.02
J371496		2.52	0.02
J371497		2.15	0.01
J371498		1.96	0.01
J371499		2.05	0.01

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Finalized Date: 5- MAY- 2011
Account: CADRES

B-10-181

CERTIFICATE TM11071687

Project: DISCOVERY
P.O. No.:
This report is for 90 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 26- APR- 2011.
The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11071687

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J127040		1.51	<0.01
J127041		1.62	<0.01
J127042		0.73	0.01
J127043		2.47	<0.01
J127044		2.65	<0.01
J127045		1.95	<0.01
J127046		2.21	<0.01
J127047		2.30	<0.01
J127048		1.45	<0.01
J127049		2.23	<0.01
J127050		0.08	3.42
J127051		2.71	<0.01
J127052		1.65	<0.01
J127053		1.73	<0.01
J127054		2.09	0.01
J127055		1.96	0.03
J127056		2.02	0.01
J127057		2.00	0.01
J127058		1.16	0.01
J127059		2.30	<0.01
J127060		2.66	0.01
J127061		0.84	<0.01
J127062		1.05	<0.01
J127063		1.29	0.02
J127064		2.73	0.01
J127065		2.28	<0.01
J127066		1.68	<0.01
J127067		2.11	0.01
J127068		0.62	<0.01
J127069		2.29	<0.01
J127070		2.98	<0.01
J127071		1.83	<0.01
J127073		2.83	<0.01
J127074		2.57	<0.01
J127075		0.08	7.45
J127076		2.58	<0.01
J127077		2.26	<0.01
J127078		2.26	<0.01
J127079		1.34	<0.01
J127080		1.19	<0.01

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CERTIFICATE OF ANALYSIS TM11071687

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127081		2.32	<0.01
J127082		2.05	<0.01
J127083		2.03	<0.01
J127084		2.16	<0.01
J127085		2.29	<0.01
J127086		2.17	<0.01
J127087		0.65	<0.01
J127088		2.10	<0.01
J127089		1.92	<0.01
J127090		2.56	0.01
J127091		2.48	0.01
J127092		2.15	<0.01
J127093		1.62	<0.01
J127094		2.88	0.02
J127095		2.34	<0.01
J127096		2.18	<0.01
J127097		2.14	<0.01
J127098		2.52	<0.01
J127099		2.53	<0.01
J127100		0.08	8.55
J127101		2.15	0.01
J127102		2.05	<0.01
J127103		2.29	<0.01
J127104		2.73	<0.01
J127105		2.34	<0.01
J127106		2.15	<0.01
J127107		2.45	0.01
J127108		2.15	<0.01
J127109		0.86	<0.01
J127110		1.18	<0.01
J127111		1.78	<0.01
J127112		1.15	0.05
J127113		1.08	<0.01
J127114		1.29	<0.01
J127115		1.26	0.02
J127116		2.42	<0.01
J127117		1.12	<0.01
J127118		0.66	<0.01
J127119		2.02	0.01
J127120		2.04	<0.01

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CERTIFICATE OF ANALYSIS TM11071687

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127121		2.48	0.01
J127122		2.27	0.02
J127123		2.21	0.01
J127124		2.09	0.01
J127125		0.08	3.40
J127126		1.81	0.08
J127127		2.25	0.32
J127128		2.10	0.02
J127129		1.15	<0.01
J127130		0.97	<0.01

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Finalized Date: 2- MAY- 2011
Account: CADRES

B-10-181

CERTIFICATE VO11063483

Project: DISCOVERY

P.O. No.:

This report is for 90 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 15- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11063483

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J371117	2.24	0.01
J371118	0.62	0.01
J371119	1.22	0.01
J371120	2.14	0.02
J371121	1.60	0.01
J371122	1.14	0.01
J371123	2.30	0.01
J371124	2.14	0.01
J371125	0.06	7.42
J371126	2.32	0.02
J371127	2.02	0.01
J371128	2.52	0.01
J371129	2.44	0.01
J371130	0.86	0.01
J371131	1.08	0.01
J371132	2.50	0.01
J371133	2.36	0.01
J371134	2.56	0.01
J371135	2.02	0.01
J371136	2.44	0.01
J371137	2.22	0.01
J371138	2.38	0.01
J371139	2.30	0.01
J371140	2.08	0.01
J371141	0.68	0.01
J371142	2.26	0.01
J371143	2.34	0.01
J371144	2.16	0.01
J371145	1.22	0.01
J371146	1.62	0.01
J371147	1.64	0.01
J371148	2.48	0.01
J371149	2.58	0.01
J371150	0.06	3.43
J371152	2.60	0.02
J371153	2.24	0.01
J371154	2.64	0.01
J371155	2.28	0.01
J371156	2.26	0.01
J371157	2.26	0.01

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Finalized Date: 2- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11063483

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371158		1.36	0.01
J371159		1.04	0.01
J371160		2.16	0.01
J371161		2.22	0.01
J371162		2.62	0.01
J371163		2.44	<0.01
J371164		2.16	0.01
J371165		2.68	0.01
J371166		0.58	0.01
J371167		2.30	<0.01
J371168		2.78	0.01
J371169		2.38	<0.01
J371170		2.28	<0.01
J371171		2.26	0.01
J371172		2.24	0.01
J371173		2.40	0.01
J371174		2.24	<0.01
J371175		0.06	8.53
J371176		2.04	0.02
J371177		2.34	0.01
J371178		2.58	0.01
J371179		2.44	<0.01
J371180		2.10	0.01
J371181		2.18	<0.01
J371182		2.44	<0.01
J371183		0.90	<0.01
J371184		1.10	<0.01
J371185		2.18	0.01
J371186		2.14	0.01
J371187		2.66	0.01
J371188		2.12	<0.01
J371189		2.42	<0.01
J371190		2.08	<0.01
J371191		2.58	<0.01
J371192		0.64	<0.01
J371193		2.02	<0.01
J371194		1.80	<0.01
J371195		1.22	<0.01
J371196		1.54	<0.01
J371197		2.36	<0.01

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Finalized Date: 2- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11063483

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J371198		2.60	<0.01
J371199		2.08	<0.01
J371200		0.06	3.22
J371201		2.04	0.02
J371202		2.44	<0.01
J371203		2.48	<0.01
J371204		1.90	<0.01
J371205		2.20	<0.01
J371206		2.06	<0.01
J371207		1.34	<0.01

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Finalized Date: 2- MAY- 2011
Account: CADRES

B-10-181

CERTIFICATE VO11063484

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 15- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11063484

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J371208		1.16	<0.01
J371209		2.42	<0.01
J371210		2.18	<0.01
J371211		1.92	<0.01
J371212		2.74	0.08
J371213		2.80	<0.01
J371214		1.68	<0.01
J371215		2.08	<0.01
J371216		2.34	<0.01
J371217		0.58	<0.01
J371218		2.30	0.03
J371219		1.94	<0.01
J371220		1.94	<0.01
J371221		2.66	<0.01
J371222		2.32	<0.01
J371223		2.30	<0.01
J371224		2.28	<0.01
J371225		0.06	8.83
J371226		2.38	<0.01
J371227		2.42	<0.01
J371228		2.06	<0.01
J371229		1.92	<0.01
J371230		2.24	<0.01
J371231		2.52	<0.01
J371232		0.96	<0.01
J371233		1.10	<0.01
J371234		2.28	<0.01
J371235		2.14	<0.01
J371236		1.24	<0.01
J371237		2.78	<0.01
J371238		2.74	<0.01
J371239		2.18	<0.01
J371240		1.98	<0.01
J371241		2.32	<0.01
J371242		2.54	<0.01
J371243		2.34	<0.01
J371244		2.24	<0.01
J371245		0.62	0.01
J371246		2.62	<0.01
J371247		2.58	<0.01

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS VO11063484

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J371248		2.30	<0.01
J371249		2.20	<0.01
J371250		0.06	7.53
J371251		2.44	0.01
J371252		2.90	<0.01
J371253		2.30	<0.01
J371254		2.64	<0.01
J371255		2.24	0.02
J371256		2.52	0.01
J371257		2.64	<0.01
J371258		1.96	<0.01
J371259		2.16	<0.01
J371260		2.38	<0.01
J371261		2.52	<0.01
J371262		0.98	<0.01
J371263		1.12	<0.01
J371264		2.64	<0.01
J371265		1.62	<0.01
J371266		2.28	<0.01
J371267		2.20	<0.01
J371268		0.58	<0.01
J371269		2.34	0.01
J371270		2.20	<0.01
J371271		2.46	<0.01
J371272		2.54	<0.01
J371273		2.38	<0.01
J371274		2.06	0.01
J371275		0.06	3.56
J371276		2.58	<0.01
J371277		2.38	<0.01
J371278		2.04	<0.01
J371279		2.04	<0.01
J371280		1.32	<0.01
J371281		2.96	<0.01
J371282		2.70	<0.01
J371283		0.96	<0.01
J371284		1.12	<0.01
J371286		2.18	<0.01
J371287		2.62	<0.01
J371288		2.62	<0.01

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 2- MAY- 2011
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CERTIFICATE OF ANALYSIS VO11063484

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371289		2.08	<0.01
J371290		2.04	<0.01
J371291		2.50	<0.01
J371292		2.04	<0.01
J371293		0.62	<0.01
J371294		2.22	<0.01
J371295		2.02	<0.01
J371296		2.30	<0.01
J371297		2.66	<0.01
J371298		2.22	<0.01
J371299		1.64	<0.01
J371300		0.06	7.51
J371301		2.36	<0.01
J371302		2.58	<0.01
J371303		2.40	<0.01
J371304		2.08	<0.01
J371305		0.88	<0.01
J371306		1.08	<0.01
J371307		2.60	<0.01
J371308		2.40	<0.01
J371309		2.04	<0.01
J371310		2.14	<0.01
J371311		2.18	<0.01
J371312		2.54	0.01
J371313		2.10	<0.01
J371314		2.16	<0.01
J371315		1.96	<0.01
J371316		2.48	<0.01
J371317		0.60	<0.01
J371318		2.06	<0.01
J371319		2.48	<0.01
J371320		2.58	0.01
J371321		2.44	<0.01
J371322		2.46	<0.01
J371323		2.24	<0.01
J371324		2.22	<0.01
J371325		0.06	NSS
J371326		2.82	0.01
J371327		2.78	<0.01
J371328		2.70	0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 2- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11063484

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371329		2.32	<0.01
J371330		2.68	<0.01
J371331		2.54	<0.01
J371332		2.20	0.01
J371333		0.98	0.01
J371334		1.06	0.01
J371335		2.44	0.02
J371336		2.56	0.01
J371337		2.12	<0.01
J371338		2.32	0.02
J371339		2.10	0.01
J371340		2.52	0.08
J371341		2.22	0.02
J371342		2.38	0.01
J371343		2.36	0.01
J371344		0.66	0.01
J371345		2.76	0.01
J371346		2.08	<0.01
J371347		2.10	<0.01
J371348		2.46	<0.01

***** See Appendix Page for comments regarding this certificate *****

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1495, 4E RUE
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Finalized Date: 2- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11063484

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 12- FEB- 2011
Account: CADRES

B-10-182

CERTIFICATE SD11014446

Project: DISCOVERY

P.O. No.:

This report is for 90 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 1- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: RESSOURCES CADISCOR INC.
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 12- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014446

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368550		0.04	9.25
J368551		2.43	<0.01
J368552		2.46	<0.01
J368553		2.52	<0.01
J368554		1.38	<0.01
J368555		2.49	<0.01
J368556		2.25	<0.01
J368557		2.60	<0.01
J368558		2.72	<0.01
J368559		2.86	<0.01
J368560		1.07	<0.01
J368561		1.32	0.01
J368562		2.83	<0.01
J368563		2.44	<0.01
J368564		2.58	<0.01
J368565		2.51	<0.01
J368566		2.49	<0.01
J368568		1.02	<0.01
J368569		0.32	<0.01
J368570		2.55	<0.01
J368571		2.50	<0.01
J368572		2.58	<0.01
J368573		2.44	<0.01
J368574		2.44	<0.01
J368575		0.04	9.29
J368576		2.44	0.01
J368577		2.43	<0.01
J368578		2.27	<0.01
J368579		2.44	<0.01
J368580		2.53	<0.01
J368581		2.49	<0.01
J368582		2.29	<0.01
J368583		1.24	<0.01
J368584		1.21	<0.01
J368585		1.20	<0.01
J368586		2.56	<0.01
J368587		2.56	<0.01
J368588		2.47	<0.01
J368589		2.61	<0.01
J368590		2.51	0.01

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CERTIFICATE OF ANALYSIS SD11014446

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368591		2.42	0.01
J368592		0.29	0.01
J368593		2.72	<0.01
J368594		1.82	0.01
J368595		2.61	0.01
J368596		2.14	0.01
J368597		2.52	0.01
J368598		2.65	0.01
J368599		2.67	0.01
J368600		0.04	9.37
J368601		2.54	<0.01
J368602		2.56	0.01
J368603		2.60	0.01
J368604		2.60	<0.01
J368605		2.60	0.01
J368606		2.49	<0.01
J368607		1.21	0.01
J368608		1.17	0.01
J368609		2.53	0.01
J368610		2.69	0.01
J368611		2.53	0.02
J368612		2.64	0.01
J368613		2.55	0.01
J368614		2.64	0.01
J368615		2.63	0.01
J368616		2.45	0.02
J368617		0.36	0.01
J368618		2.37	0.01
J368619		2.48	0.01
J368620		2.49	0.01
J368621		2.54	0.01
J368622		2.57	<0.01
J368623		2.46	0.01
J368624		2.69	0.01
J368625		0.04	9.45
J368626		2.64	0.03
J368627		2.69	0.03
J368628		2.45	0.02
J368629		2.39	0.02
J368630		2.39	0.01

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Finalized Date: 12- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014446

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368631		2.30	0.02
J368632		2.53	0.02
J368633		2.42	0.03
J368634		1.03	0.04
J368635		1.15	0.03
J368636		2.46	0.05
J368637		2.43	0.03
J368638		2.54	0.03
J368639		2.28	0.01
J368640		2.55	0.01

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Finalized Date: 15- FEB- 2011
Account: CADRES

B-10-182

CERTIFICATE SD11014445

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 1- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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Finalized Date: 15- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014445

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J718950	0.06	3.97
J718951	2.27	<0.01
J718952	2.22	<0.01
J718953	2.35	<0.01
J718954	2.57	<0.01
J718955	2.72	<0.01
J718956	2.44	<0.01
J718957	2.33	<0.01
J718958	2.44	<0.01
J718959	1.88	<0.01
J718960	1.34	<0.01
J718961	1.10	<0.01
J718962	2.21	<0.01
J718963	1.48	<0.01
J718964	1.73	<0.01
J718965	1.61	0.06
J718966	2.23	<0.01
J718967	2.35	<0.01
J718968	0.44	<0.01
J718969	2.33	<0.01
J718970	2.38	0.02
J718971	2.39	0.38
J718972	2.33	<0.01
J718973	2.41	<0.01
J718974	2.43	<0.01
J718975	0.06	9.35
J718976	2.19	<0.01
J718977	2.26	<0.01
J718978	2.32	<0.01
J718979	2.59	0.06
J718980	2.28	<0.01
J718981	2.31	<0.01
J718982	2.31	<0.01
J718983	2.41	<0.01
J718984	2.40	0.01
J718985	0.91	<0.01
J718986	1.19	<0.01
J718987	2.35	<0.01
J718988	2.38	<0.01
J718989	2.50	<0.01

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Finalized Date: 15- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014445

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718990		2.30	<0.01
J718991		2.43	<0.01
J718992		2.50	<0.01
J718993		0.42	<0.01
J718994		2.09	<0.01
J718995		2.40	<0.01
J718996		2.33	<0.01
J718997		2.24	<0.01
J718998		1.58	0.01
J718999		2.65	<0.01
J368500		0.06	8.28
J368501		2.52	<0.01
J368502		2.48	<0.01
J368503		2.47	<0.01
J368504		2.49	<0.01
J368505		2.41	<0.01
J368506		2.51	<0.01
J368507		1.17	<0.01
J368508		1.25	<0.01
J368509		2.58	<0.01
J368510		2.52	<0.01
J368511		2.20	<0.01
J368512		2.18	0.31
J368513		2.49	0.67
J368514		2.43	<0.01
J368515		0.32	<0.01
J368516		2.71	<0.01
J368517		2.39	<0.01
J368518		2.86	<0.01
J368519		2.49	<0.01
J368520		2.38	<0.01
J368521		2.48	<0.01
J368522		2.46	<0.01
J368523		2.51	<0.01
J368524		2.47	<0.01
J368525		0.03	9.67
J368526		2.36	<0.01
J368527		2.56	<0.01
J368528		2.39	<0.01
J368529		2.60	<0.01

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Finalized Date: 15- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014445

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368530		2.76	<0.01
J368531		1.20	<0.01
J368532		1.25	<0.01
J368533		2.69	0.01
J368534		2.29	<0.01
J368535		2.58	<0.01
J368536		1.67	<0.01
J368537		2.63	<0.01
J368538		2.63	<0.01
J368539		2.53	<0.01
J368540		2.40	<0.01
J368541		2.48	<0.01
J368542		0.36	<0.01
J368543		2.58	<0.01
J368544		2.73	<0.01
J368545		2.73	0.01
J368546		2.51	0.01
J368547		2.80	<0.01
J368548		2.64	<0.01
J368549		2.67	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 15- FEB- 2011
Account: CADRES

B-10-182

CERTIFICATE SD11014447

Project: DISCOVERY

P.O. No.:

This report is for 99 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 1- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VAL- D OR QC J9P 6X1

Finalized Date: 15- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014447

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368641		2.45	0.01
J368642		2.88	0.02
J368643		2.32	0.01
J368644		2.48	0.02
J368645		2.46	0.54
J368646		0.31	<0.01
J368647		2.54	0.03
J368648		2.42	0.03
J368649		1.70	0.02
J368650		<0.02	9.03
J368651		1.09	0.03
J368652		1.91	0.01
J368653		2.26	0.01
J368654		1.38	0.01
J368655		1.85	0.13
J368656		2.18	0.23
J368657		2.27	1.60
J368658		1.17	0.02
J368659		1.12	0.02
J368660		2.24	0.02
J368661		2.30	0.04
J368662		2.33	0.03
J368663		2.44	0.02
J368664		2.31	0.04
J368665		2.20	0.03
J368666		2.34	0.01
J368667		0.30	0.01
J368668		2.33	0.01
J368669		2.15	0.02
J368670		2.14	0.02
J368671		1.97	0.04
J368672		2.33	0.04
J368673		2.21	0.01
J368674		2.48	0.01
J368675		0.03	9.12
J368676		2.35	0.02
J368677		2.42	0.02
J368678		2.36	0.02
J368679		2.43	0.10
J368680		2.34	0.01

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Finalized Date: 15- FEB- 2011
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CERTIFICATE OF ANALYSIS SD11014447

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368681		2.36	0.01
J368682		2.45	0.01
J368683		1.08	<0.01
J368684		1.14	0.01
J368685		2.48	0.01
J368686		2.44	<0.01
J368687		2.44	0.47
J368688		1.31	0.01
J368689		2.17	<0.01
J368690		2.31	<0.01
J368691		1.75	0.01
J368692		2.46	<0.01
J368693		2.85	0.01
J368694		2.33	<0.01
J368695		0.43	<0.01
J368696		2.04	0.01
J368697		2.59	0.01
J368698		2.06	0.07
J368699		2.39	0.02
J371050		0.03	3.35
J371051		2.23	0.01
J371052		2.40	0.01
J371053		2.82	0.01
J371054		2.37	0.01
J371055		2.43	<0.01
J371056		2.46	<0.01
J371057		2.51	<0.01
J371058		2.53	<0.01
J371059		1.07	<0.01
J371060		1.13	<0.01
J371061		2.29	<0.01
J371062		2.33	<0.01
J371063		2.23	<0.01
J371064		2.19	<0.01
J371065		2.18	<0.01
J371066		2.43	0.01
J371067		0.41	<0.01
J371068		2.29	<0.01
J371069		2.17	<0.01
J371070		2.34	<0.01

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Finalized Date: 15- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014447

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371071		2.32	<0.01
J371072		2.49	<0.01
J371073		2.46	<0.01
J371074		2.13	<0.01
J371075		0.03	8.35
J371076		2.09	<0.01
J371077		2.11	0.01
J371078		2.20	<0.01
J371079		2.57	<0.01
J371080		2.27	0.01
J371081		2.52	0.01
J371082		2.36	<0.01
J371083		2.20	<0.01
J371084		2.30	<0.01
J371085		1.98	0.01
J371086		1.12	<0.01
J371087		1.10	<0.01
J371088		2.13	<0.01
J371089		2.49	0.02

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Finalized Date: 30- APR- 2011
Account: CADRES

B-10-183

CERTIFICATE TB11059975

Project: DISCOVERY

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 8- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
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Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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CERTIFICATE OF ANALYSIS TB11059975

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J127380		2.48	0.01
J127381		2.57	0.01
J127382		2.42	0.01
J127383		2.70	0.01
J127384		1.30	<0.01
J127385		1.23	0.01
J127386		2.34	0.01
J127387		2.64	0.02
J127388		2.44	0.02
J127389		2.64	0.01
J127390		2.56	0.01
J127391		0.64	0.01
J127392		2.69	0.02
J127393		2.62	0.02
J127394		2.57	0.01
J127395		2.69	0.01
J127396		2.52	0.01
J127397		2.45	0.02
J127398		2.65	<0.01
J127399		2.27	0.02
J127400		0.03	8.56
J127401		2.29	0.01
J127402		2.10	0.01
J127403		2.58	0.01
J127404		2.55	0.01
J127405		2.43	0.01
J127406		2.56	0.01
J127407		2.61	0.01
J127408		2.42	<0.01
J127409		1.14	0.01
J127410		1.04	0.01
J127411		2.44	0.01
J127412		2.40	0.01
J127413		2.63	0.01
J127414		2.59	0.01
J127415		2.35	0.01
J127416		2.54	<0.01
J127417		2.46	0.01
J127418		2.49	0.01
J127419		2.55	0.01

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11059975

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J127420		2.50	0.01
J127421		2.57	0.02
J127422		2.66	0.01
J127423		0.59	0.01
J127424		2.50	<0.01
J127425		0.03	8.67
J127426		2.26	<0.01
J127427		2.28	<0.01
J127428		2.66	<0.01
J127429		2.37	<0.01
J127430		2.46	<0.01
J127431		2.55	<0.01
J127432		0.97	<0.01
J127433		1.04	<0.01
J127434		2.42	<0.01
J127435		2.41	<0.01
J127436		2.44	0.04
J127437		2.40	<0.01
J127438		2.41	<0.01
J127439		2.46	<0.01
J127440		2.49	<0.01
J127441		0.64	0.31
J127442		2.49	<0.01
J127443		2.29	0.01
J127444		2.39	0.01
J127445		1.95	0.01
J127446		1.92	0.02
J127447		2.39	0.01
J127448		2.30	0.02
J127449		2.35	0.02
J127450		0.03	7.86
J127451		1.85	0.03
J127452		2.17	0.18
J127453		1.84	0.32
J127454		2.38	0.03
J127455		2.40	0.01
J127456		2.36	0.02
J127457		0.99	<0.01
J127458		0.94	0.01
J127459		2.20	0.03

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Finalized Date: 28- APR- 2011
Account: CADRES

B-10-183

CERTIFICATE TB11059972

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 8- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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CERTIFICATE OF ANALYSIS TB11059972

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127280		2.02	<0.01
J127281		1.08	<0.01
J127282		1.10	<0.01
J127283		1.22	<0.01
J127284		1.52	<0.01
J127285		2.27	<0.01
J127286		2.32	<0.01
J127287		2.08	<0.01
J127288		2.46	<0.01
J127289		2.27	<0.01
J127290		2.26	<0.01
J127291		2.26	<0.01
J127292		0.53	<0.01
J127293		2.01	<0.01
J127294		2.48	<0.01
J127295		1.88	<0.01
J127296		2.47	<0.01
J127297		2.10	<0.01
J127298		0.95	<0.01
J127299		1.38	<0.01
J127300		0.03	7.65
J127301		2.15	<0.01
J127302		2.33	<0.01
J127303		2.21	<0.01
J127304		2.42	<0.01
J127305		2.19	<0.01
J127306		2.28	<0.01
J127307		2.30	<0.01
J127308		2.03	<0.01
J127309		0.96	<0.01
J127310		1.05	<0.01
J127311		2.27	<0.01
J127312		2.46	<0.01
J127313		2.27	<0.01
J127314		1.96	<0.01
J127315		2.09	<0.01
J127316		2.21	<0.01
J127317		2.42	<0.01
J127318		0.64	<0.01
J127319		2.28	<0.01

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CERTIFICATE OF ANALYSIS TB11059972

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127320		2.34	<0.01
J127321		2.18	<0.01
J127322		2.34	<0.01
J127323		2.39	<0.01
J127324		2.46	<0.01
J127325		0.03	7.50
J127326		2.07	<0.01
J127327		1.33	<0.01
J127328		2.36	<0.01
J127329		2.78	<0.01
J127330		1.74	<0.01
J127331		0.97	<0.01
J127332		0.77	<0.01
J127333		1.43	<0.01
J127334		1.03	<0.01
J127335		0.93	<0.01
J127336		0.98	<0.01
J127337		2.57	<0.01
J127338		2.22	<0.01
J127339		2.05	<0.01
J127340		0.64	<0.01
J127341		1.98	<0.01
J127342		1.08	<0.01
J127343		1.94	<0.01
J127344		2.22	<0.01
J127345		2.46	<0.01
J127346		2.42	<0.01
J127347		2.28	<0.01
J127348		2.86	<0.01
J127349		2.28	<0.01
J127350		0.03	7.49
J127351		2.65	<0.01
J127352		1.59	<0.01
J127353		3.02	0.02
J127354		2.36	<0.01
J127355		2.37	<0.01
J127356		2.49	<0.01
J127357		2.66	<0.01
J127358		1.07	<0.01
J127359		1.09	<0.01

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CERTIFICATE OF ANALYSIS TB11059972

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127360		2.38	0.01
J127361		2.40	0.01
J127362		2.20	<0.01
J127363		2.81	0.01
J127364		2.21	0.01
J127365		2.39	<0.01
J127366		2.31	0.01
J127367		0.64	0.01
J127368		2.01	<0.01
J127369		2.47	0.01
J127370		2.05	0.01
J127371		2.13	0.01
J127372		2.60	<0.01
J127373		2.40	<0.01
J127374		2.20	0.01
J127375		0.03	3.28
J127376		2.45	0.01
J127377		1.98	0.01
J127378		2.07	0.01
J127379		2.51	0.01

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Finalized Date: 27- APR- 2011
Account: CADRES

B-10-183

CERTIFICATE TB11059971

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 8- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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Finalized Date: 27- APR- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11059971

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127180		2.12	0.01
J127181		2.19	0.03
J127182		2.24	<0.01
J127183		2.37	<0.01
J127184		1.16	<0.01
J127185		1.07	<0.01
J127186		2.36	<0.01
J127187		2.44	<0.01
J127188		2.23	<0.01
J127189		2.27	<0.01
J127190		2.24	<0.01
J127191		2.15	<0.01
J127192		0.60	<0.01
J127193		2.71	<0.01
J127194		1.25	<0.01
J127195		2.26	<0.01
J127196		1.30	<0.01
J127197		1.59	<0.01
J127198		1.62	<0.01
J127199		2.39	0.01
J127200		0.02	7.67
J127201		2.22	0.01
J127202		2.10	<0.01
J127203		2.14	0.01
J127204		2.12	0.01
J127205		1.99	<0.01
J127206		2.25	0.01
J127207		1.74	<0.01
J127208		2.36	0.01
J127209		1.01	<0.01
J127210		1.09	0.01
J127211		1.71	<0.01
J127212		2.09	0.01
J127213		2.28	<0.01
J127214		2.12	<0.01
J127215		2.15	<0.01
J127216		1.83	<0.01
J127217		2.30	0.01
J127218		2.35	0.03
J127219		2.70	<0.01

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Account: CADRES

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CERTIFICATE OF ANALYSIS TB11059971

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127220		2.49	<0.01
J127221		0.63	<0.01
J127222		2.63	<0.01
J127223		2.26	<0.01
J127224		2.00	0.01
J127225		0.03	3.50
J127226		2.16	<0.01
J127227		2.24	<0.01
J127228		2.26	0.01
J127229		1.07	<0.01
J127230		1.07	0.02
J127231		2.07	<0.01
J127232		2.20	0.01
J127233		2.10	<0.01
J127234		2.12	<0.01
J127235		2.18	<0.01
J127236		2.24	<0.01
J127237		2.14	<0.01
J127238		2.22	<0.01
J127239		1.70	<0.01
J127240		1.72	<0.01
J127241		1.55	<0.01
J127242		0.61	0.01
J127243		1.83	<0.01
J127244		2.16	<0.01
J127245		2.04	<0.01
J127246		2.09	<0.01
J127247		2.31	0.01
J127248		2.28	0.01
J127249		1.89	<0.01
J127250		0.03	8.83
J127251		2.34	0.01
J127252		2.19	0.01
J127253		1.96	0.01
J127254		2.01	0.01
J127255		2.30	<0.01
J127256		2.28	<0.01
J127257		2.19	<0.01
J127258		1.04	<0.01
J127259		0.87	<0.01

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Finalized Date: 27- APR- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11059971

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127260		2.37	<0.01
J127261		2.06	<0.01
J127262		2.11	<0.01
J127263		2.52	0.01
J127264		2.27	0.01
J127265		2.25	<0.01
J127266		2.25	<0.01
J127267		0.60	<0.01
J127268		2.41	<0.01
J127269		2.38	0.01
J127270		2.16	0.03
J127271		2.32	0.01
J127272		2.22	0.01
J127273		2.42	<0.01
J127274		2.38	<0.01
J127275		0.03	7.64
J127276		2.02	<0.01
J127277		2.35	<0.01
J127278		2.46	<0.01
J127279		2.51	<0.01

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Finallzed Date: 24- APR- 2011
Account: CADRES

B-10-183

CERTIFICATE TM11064288

Project: DISCOVERY

P.O. No.:

This report is for 33 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 11- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24- APR- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11064288

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127460		2.22	<0.01
J127461		2.52	<0.01
J127462		2.20	0.02
J127463		2.11	0.03
J127464		2.31	1.36
J127465		2.41	0.76
J127466		1.09	0.02
J127467		1.02	0.02
J127468		2.48	0.01
J127469		0.36	<0.01
J127470		1.89	0.01
J127471		2.46	0.01
J127472		2.90	<0.01
J127473		1.21	<0.01
J127474		1.96	<0.01
J127475		0.02	3.11
J127476		1.41	<0.01
J127477		1.91	0.01
J127478		1.64	0.01
J127479		1.55	0.01
J127480		2.78	<0.01
J127481		0.98	<0.01
J127482		1.00	<0.01
J127483		1.37	<0.01
J127484		1.82	<0.01
J127485		2.17	<0.01
J127486		2.24	<0.01
J127487		2.07	0.09
J127488		2.70	<0.01
J127489		0.35	<0.01
J127490		2.01	<0.01
J127491		1.31	<0.01
J127492		0.97	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 11- FEB- 2011
This copy reported on
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Account: CADRES

B-10-186

CERTIFICATE TM11012456

Project: DISCOVERY

P.O. No.:

This report is for 240 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 24- JAN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 11- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11012456

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718710		2.69	0.01
J718711		2.52	<0.01
J718712		2.58	0.01
J718713		2.07	<0.01
J718714		1.27	1.57
J718715		2.52	0.01
J718716		0.31	0.01
J718717		2.51	0.01
J718718		2.53	0.01
J718719		2.43	0.02
J718720		2.17	<0.01
J718721		2.64	<0.01
J718722		2.55	0.02
J718723		1.68	0.07
J718724		1.80	0.01
J718725		0.02	7.80
J718726		2.13	0.02
J718727		2.58	<0.01
J718728		1.19	<0.01
J718729		1.90	0.01
J718730		1.62	0.18
J718731		2.32	0.02
J718732		1.14	0.01
J718733		1.38	0.01
J718734		1.79	0.01
J718735		1.35	0.13
J718736		2.58	0.51
J718737		2.31	0.14
J718738		2.61	0.03
J718739		3.33	0.01
J718740		2.54	0.01
J718741		2.74	<0.01
J718742		0.33	0.01
J718743		2.74	0.01
J718744		2.42	0.01
J718745		2.44	0.01
J718746		1.84	0.01
J718747		2.58	0.01
J718748		2.63	0.02
J718749		2.50	0.01

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE J718768 TO J718784**

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CERTIFICATE OF ANALYSIS TM11012456

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J718750		0.02	8.33
J718751		2.51	0.03
J718752		2.57	0.01
J718753		1.88	0.01
J718754		2.54	<0.01
J718755		2.54	0.01
J718756		2.78	0.04
J718757		1.30	0.01
J718758		1.06	0.01
J718759		2.49	<0.01
J718760		2.74	0.01
J718761		2.42	<0.01
J718762		1.30	0.05
J718763		1.50	0.17
J718764		1.90	0.03
J718765		3.07	0.01
J718766		1.30	0.04
J718767		0.53	0.01
J718768		2.11	0.34
J718769		1.93	0.79
J718770		1.86	0.15
J718771		2.43	0.06
J718772		2.15	0.12
J718773		1.90	<0.01
J718774		1.52	0.30
J718775		0.02	1.25
J718776		2.36	0.22
J718777		0.90	<0.01
J718778		2.24	0.20
J718779		1.72	0.16
J718780		1.13	0.01
J718781		1.38	0.15
J718782		2.26	0.02
J718783		2.29	0.01
J718784		2.37	<0.01
J718785		1.04	0.01
J718786		0.98	0.01
J718787		2.26	<0.01
J718788		2.33	<0.01
J718789		2.27	0.03

Comments: **CORRECTED COPY FOR Au- AA25 ON SAMPLE J718768 TO J718784**

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Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11012456

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718790		2.31	<0.01
J718791		2.81	<0.01
J718792		0.41	0.01
J718793		2.74	0.01
J718794		2.80	<0.01
J718795		2.68	0.02
J718796		2.20	0.01
J718797		2.15	0.01
J718798		2.68	0.01
J718799		1.62	0.03
J718800		0.02	7.77
J718801		1.55	0.06
J718802		2.73	0.02
J718803		1.96	0.01
J718804		2.20	0.01
J718805		2.31	0.01
J718806		2.37	0.02
J718807		1.17	0.02
J718808		1.10	0.01
J718809		2.12	0.01
J718810		1.75	0.21
J718811		2.53	0.02
J718812		1.38	0.04
J718813		2.84	0.01
J718814		2.78	<0.01
J718815		2.18	<0.01
J718816		0.43	0.01
J718817		2.15	<0.01
J718818		1.96	0.02
J718819		2.34	<0.01
J718820		2.03	0.01
J718821		2.15	0.01
J718822		2.08	0.01
J718823		2.13	<0.01
J718824		2.33	<0.01
J718825		0.02	9.03
J718826		2.58	0.01
J718827		2.25	0.02
J718828		2.24	<0.01
J718829		2.01	<0.01

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE J718768 TO J718784**

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CERTIFICATE OF ANALYSIS TM11012456

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718830		1.91	<0.01
J718831		1.22	0.01
J718832		1.16	0.01
J718833		1.91	0.01
J718834		2.10	0.01
J718835		2.12	<0.01
J718836		2.03	0.01
J718837		2.07	0.02
J718838		1.86	0.02
J718839		2.19	<0.01
J718840		1.94	0.01
J718841		0.50	<0.01
J718842		1.84	0.01
J718843		2.00	<0.01
J718844		2.22	0.01
J718845		2.18	<0.01
J718846		2.42	0.02
J718847		1.92	0.02
J718848		2.44	<0.01
J718849		2.26	<0.01
J718850		0.02	9.02
J718851		2.27	0.02
J718852		2.05	0.01
J718853		2.42	<0.01
J718854		2.38	0.01
J718855		2.53	0.01
J718856		2.54	<0.01
J718857		1.04	0.01
J718858		1.25	<0.01
J718859		2.38	0.01
J718860		2.56	0.01
J718861		2.75	0.01
J718862		2.46	0.01
J718863		0.34	0.01
J718864		2.62	<0.01
J718865		2.70	0.01
J718866		2.67	0.01
J718867		2.65	0.03
J718868		2.80	<0.01
J718869		2.79	<0.01

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE J718768 TO J718784**

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Account: CADRES

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CERTIFICATE OF ANALYSIS TM11012456

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718870		2.79	0.01
J718871		2.27	0.01
J718872		2.60	<0.01
J718873		2.58	0.01
J718874		2.81	0.01
J718875		0.02	3.43
J718876		2.36	<0.01
J718877		2.63	<0.01
J718878		2.60	<0.01
J718879		2.45	<0.01
J718880		2.70	<0.01
J718881		2.57	<0.01
J718882		2.67	<0.01
J718883		0.99	<0.01
J718884		1.23	<0.01
J718885		2.23	<0.01
J718886		2.11	<0.01
J718887		2.65	<0.01
J718888		2.63	<0.01
J718889		2.30	<0.01
J718890		2.63	<0.01
J718891		0.29	<0.01
J718892		2.67	<0.01
J718893		2.19	<0.01
J718894		2.75	<0.01
J718895		2.12	<0.01
J718896		2.02	<0.01
J718897		2.96	<0.01
J718898		2.57	<0.01
J718899		2.10	<0.01
J718900		0.02	8.79
J718901		2.38	<0.01
J718902		2.39	<0.01
J718903		2.20	<0.01
J718904		2.60	<0.01
J718905		2.50	<0.01
J718906		2.61	<0.01
J718907		2.29	<0.01
J718908		1.28	<0.01
J718909		1.02	<0.01

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE J718768 TO J718784**

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11012456

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718910		2.62	<0.01
J718911		2.50	<0.01
J718912		2.46	<0.01
J718913		2.74	<0.01
J718914		2.55	<0.01
J718915		2.62	<0.01
J718916		2.56	<0.01
J718917		3.03	<0.01
J718918		1.90	<0.01
J718919		0.33	<0.01
J718920		2.57	<0.01
J718921		2.26	<0.01
J718922		1.42	<0.01
J718923		2.59	<0.01
J718924		2.46	<0.01
J718925		0.02	8.70
J718926		1.52	<0.01
J718927		2.40	<0.01
J718928		2.60	<0.01
J718929		2.84	<0.01
J718930		2.74	<0.01
J718931		2.59	<0.01
J718932		2.61	<0.01
J718933		1.13	<0.01
J718934		1.23	<0.01
J718935		2.67	<0.01
J718936		2.58	<0.01
J718937		2.67	<0.01
J718938		3.07	<0.01
J718939		2.57	<0.01
J718940		2.56	<0.01
J718941		2.30	<0.01
J718942		0.33	<0.01
J718943		2.57	<0.01
J718944		2.33	<0.01
J718945		2.45	<0.01
J718946		2.32	<0.01
J718947		2.49	<0.01
J718948		2.33	<0.01
J718949		2.50	<0.01

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE J718768 TO J718784**

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Finalized Date: 6- FEB- 2011
Account: CADRES

CERTIFICATE TM11012455

Project: DISCOVERY

P.O. No.:

This report is for 190 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 24- JAN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11012455

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J718519		2.41	<0.01
J718520		2.57	0.64
J718521		2.64	0.01
J718522		1.76	<0.01
J718523		1.85	0.48
J718524		2.38	0.02
J718525		0.02	3.57
J718526		2.07	0.26
J718527		2.51	0.02
J718528		3.10	0.01
J718529		2.93	0.07
J718530		1.56	0.11
J718531		2.88	<0.01
J718532		2.38	<0.01
J718533		1.99	<0.01
J718534		1.17	<0.01
J718535		1.09	<0.01
J718536		2.50	<0.01
J718537		2.55	<0.01
J718538		2.43	<0.01
J718539		2.68	<0.01
J718540		2.52	<0.01
J718541		2.60	0.02
J718542		2.62	0.01
J718543		0.36	<0.01
J718544		2.50	0.01
J718545		2.86	0.01
J718546		2.82	0.02
J718547		2.65	<0.01
J718548		2.50	0.01
J718549		2.72	0.05
J718550		0.02	8.70
J718551		2.61	<0.01
J718552		2.66	0.01
J718553		2.65	<0.01
J718554		2.63	<0.01
J718555		2.44	<0.01
J718556		2.68	<0.01
J718557		2.78	0.02
J718558		2.82	<0.01

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11012455

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718559		2.66	0.02
J718560		2.64	<0.01
J718561		1.29	<0.01
J718562		1.27	0.01
J718563		2.99	0.01
J718564		1.83	<0.01
J718565		2.55	0.02
J718566		2.41	0.01
J718567		1.20	0.02
J718568		0.93	0.19
J718569		2.57	<0.01
J718570		0.41	<0.01
J718571		2.35	<0.01
J718572		2.53	0.14
J718573		2.40	<0.01
J718574		2.45	<0.01
J718575		0.02	3.51
J718576		2.47	<0.01
J718577		2.55	0.01
J718578		2.53	0.01
J718579		1.12	0.01
J718580		1.81	<0.01
J718581		2.77	0.01
J718582		1.09	<0.01
J718583		1.12	0.01
J718584		1.84	<0.01
J718585		2.52	0.01
J718586		2.66	<0.01
J718587		2.53	<0.01
J718588		2.31	<0.01
J718589		2.75	<0.01
J718590		2.48	<0.01
J718591		0.47	<0.01
J718592		2.53	0.02
J718593		1.84	<0.01
J718594		2.67	<0.01
J718595		1.99	<0.01
J718596		1.98	0.01
J718597		1.55	<0.01
J718598		2.29	<0.01

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CERTIFICATE OF ANALYSIS TM11012455

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718599		2.66	0.01
J718600		0.02	8.42
J718601		2.39	0.01
J718602		2.61	<0.01
J718603		1.38	<0.01
J718604		1.93	<0.01
J718605		1.85	0.01
J718606		2.43	0.01
J718607		2.53	<0.01
J718608		1.26	<0.01
J718609		1.82	<0.01
J718610		1.04	<0.01
J718611		1.14	<0.01
J718612		2.31	<0.01
J718613		1.70	<0.01
J718614		1.78	<0.01
J718615		1.39	<0.01
J718616		2.80	0.01
J718617		2.55	<0.01
J718618		2.66	<0.01
J718619		0.39	<0.01
J718620		2.60	<0.01
J718621		2.46	<0.01
J718622		2.82	<0.01
J718623		2.49	<0.01
J718624		2.44	<0.01
J718625		0.02	7.66
J718626		2.65	<0.01
J718627		2.56	<0.01
J718628		2.70	<0.01
J718629		2.69	<0.01
J718630		2.81	0.01
J718631		2.09	<0.01
J718632		1.14	0.03
J718633		1.82	0.01
J718634		1.19	<0.01
J718635		1.19	<0.01
J718636		2.39	<0.01
J718637		2.54	<0.01
J718638		2.50	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 6- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11012455

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J718639		2.62	0.01
J718640		2.64	0.01
J718641		2.46	<0.01
J718642		2.58	<0.01
J718643		0.49	0.01
J718644		2.56	<0.01
J718645		2.46	<0.01
J718646		2.51	<0.01
J718647		2.49	<0.01
J718648		2.40	<0.01
J718649		2.74	<0.01
J718650		0.02	8.62
J718651		2.53	0.01
J718652		2.59	<0.01
J718653		2.61	<0.01
J718654		2.51	<0.01
J718655		2.49	<0.01
J718656		2.44	<0.01
J718657		1.19	<0.01
J718658		1.17	<0.01
J718659		2.41	<0.01
J718660		2.46	<0.01
J718661		2.58	<0.01
J718662		2.55	<0.01
J718663		2.65	<0.01
J718664		0.38	<0.01
J718665		2.59	<0.01
J718666		2.54	0.01
J718667		2.27	<0.01
J718668		2.55	0.05
J718669		2.52	0.03
J718670		2.49	<0.01
J718671		2.58	0.01
J718672		2.48	0.01
J718673		2.62	<0.01
J718674		2.56	0.01
J718675		0.03	3.56
J718676		2.46	0.01
J718677		2.46	0.01
J718678		2.40	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 6- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11012455

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J718679		2.48	0.07
J718680		2.73	0.01
J718681		2.68	0.01
J718682		2.59	<0.01
J718683		1.19	<0.01
J718684		1.15	0.01
J718685		2.61	0.01
J718686		2.57	<0.01
J718687		2.57	0.01
J718688		2.73	0.01
J718689		2.56	0.01
J718690		2.83	0.02
J718691		2.64	0.01
J718692		0.35	<0.01
J718694		2.68	0.01
J718695		2.64	<0.01
J718696		2.58	<0.01
J718697		2.52	0.04
J718698		2.55	0.01
J718699		2.68	0.01
J718700		0.02	8.64
J718701		2.65	<0.01
J718702		2.59	0.02
J718703		2.58	<0.01
J718704		2.63	0.01
J718705		2.72	<0.01
J718706		2.69	<0.01
J718707		2.52	<0.01
J718708		1.30	<0.01
J718709		1.16	0.01

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Finalized Date: 30- MAY- 2011
Account: CADRES

B-10-187

CERTIFICATE VO11079281

Project: DISCOVERY

P.O. No.:

This report is for 70 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 9- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11079281

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J130010		2.10	<0.01
J130011		2.94	<0.01
J130012		2.38	<0.01
J130013		2.30	<0.01
J130014		2.38	<0.01
J130015		2.14	<0.01
J130016		1.68	<0.01
J130017		2.24	<0.01
J130018		1.08	<0.01
J130019		1.28	<0.01
J130020		2.42	<0.01
J130021		1.72	0.01
J130022		2.58	0.01
J130023		0.58	<0.01
J130024		2.18	<0.01
J130025		0.06	7.67
J130026		1.68	<0.01
J130027		2.46	<0.01
J130028		2.32	<0.01
J130029		1.92	<0.01
J130030		1.70	<0.01
J130031		2.30	<0.01
J130032		1.96	<0.01
J130033		1.82	0.01
J130034		2.42	<0.01
J130035		2.58	<0.01
J130036		0.86	<0.01
J130037		1.02	<0.01
J130038		2.68	<0.01
J130039		2.38	<0.01
J130040		1.98	<0.01
J130041		2.10	0.02
J130042		0.60	<0.01
J130043		2.12	0.01
J130044		2.20	<0.01
J130045		2.52	<0.01
J130046		2.68	<0.01
J130047		2.08	<0.01
J130048		1.94	<0.01
J130049		1.94	<0.01

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Finalized Date: 30- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11079281

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J130050		0.06	8.75
J130051		2.88	<0.01
J130052		2.80	<0.01
J130053		2.34	<0.01
J130054		2.04	<0.01
J130055		2.34	<0.01
J130056		1.80	<0.01
J130057		2.50	<0.01
J130058		2.10	0.02
J130059		2.52	<0.01
J130060		0.64	<0.01
J130061		2.46	<0.01
J130062		2.70	0.01
J130063		2.00	<0.01
J130064		1.96	<0.01
J130065		2.24	<0.01
J130066		2.16	<0.01
J130067		2.74	<0.01
J130068		2.12	<0.01
J130069		0.80	<0.01
J130070		0.98	<0.01
J130071		2.44	<0.01
J130072		1.90	<0.01
J130073		1.34	<0.01
J130074		2.32	<0.01
J130075		0.06	3.49
J130076		2.26	<0.01
J130077		1.94	<0.01
J130078		2.44	<0.01
J130079		2.34	0.15

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Finalized Date: 25- MAY- 2011
Account: CADRES

B-10-187

CERTIFICATE TB11082937

Project: DISCOVERY

P.O. No.:

This report is for 50 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 11- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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Finalized Date: 25- MAY- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11082937

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J130080		2.10	<0.01
J130081		1.90	0.01
J130082		2.68	0.01
J130083		2.43	0.01
J130084		2.38	0.01
J130085		0.59	0.01
J130086		2.77	<0.01
J130087		2.58	<0.01
J130088		3.02	0.01
J130089		1.92	<0.01
J130090		2.57	<0.01
J130091		2.86	0.01
J130092		2.01	<0.01
J130093		2.46	0.02
J130094		0.97	<0.01
J130095		1.44	<0.01
J130096		2.19	<0.01
J130097		2.12	<0.01
J130098		2.05	0.01
J130099		1.86	<0.01
J130100		0.03	3.39
J130101		1.72	<0.01
J130102		2.14	0.01
J130103		2.46	<0.01
J130104		2.35	0.01
J130105		2.20	<0.01
J130106		2.24	0.06
J130107		2.70	0.01
J130108		2.21	0.04
J130109		1.67	<0.01
J130110		2.86	<0.01
J130111		2.50	<0.01
J130112		0.59	<0.01
J130113		2.16	0.01
J130114		2.08	0.01
J130115		2.02	<0.01
J130116		2.13	0.10
J130117		2.47	0.07
J130118		2.30	0.05
J130119		2.20	0.01

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Finalized Date: 25- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11082937

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J130120		2.12	0.01
J130121		2.55	0.02
J130122		2.50	0.03
J130123		0.88	0.01
J130124		0.98	0.01
J130125		0.03	7.52
J130126		1.29	0.03
J130127		2.11	0.06
J130128		3.32	0.03
J130129		2.06	0.34

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Finalized Date: 24- MAY- 2011
Account: CADRES

B-10-187
B-10-197

CERTIFICATE VO11076342

Project: DISCOVERY

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 5- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11076342

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J126280		2.48	<0.01
J126281		2.14	0.76
J126282		2.16	0.01
J126283		2.98	0.02
J126284		2.14	<0.01
J126285		1.92	<0.01
J126286		0.96	<0.01
J126287		1.20	0.01
J126288		2.82	0.01
J126289		2.20	<0.01
J126290		2.12	<0.01
J126291		1.90	0.28
J126292		0.66	0.04
J126293		2.64	0.01
J126294		2.36	<0.01
J126295		3.18	0.01
J126296		2.34	<0.01
J126297		2.18	<0.01
J126298		2.82	0.03
J126299		2.70	<0.01
J126300		0.06	7.55
J126301		2.58	0.01
J126302		2.40	<0.01
J126303		2.22	0.01
J126304		2.74	<0.01
J126305		2.36	0.01
J126306		2.04	<0.01
J126307		2.66	0.04
J126308		2.56	<0.01
J126309		0.82	<0.01
J126310		1.04	<0.01
J126311		2.04	0.04
J126312		1.76	<0.01
J126313		2.54	0.01
J126315		2.54	<0.01
J126316		1.62	<0.01
J126317		0.62	0.01
J126318		1.64	0.01
J126319		2.02	0.01
J126320		3.14	<0.01

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Finalized Date: 24- MAY- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11076342

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J126321		1.98	<0.01
J126322		2.16	0.01
J126323		2.22	0.02
J126324		2.02	0.13
J126325		0.06	8.55
J126326		2.10	0.01
J126327		1.92	0.01
J126328		1.98	<0.01
J126329		2.30	<0.01
J126314		2.28	<0.01
J126330		2.20	<0.01
J126331		2.06	0.01
J126332		2.62	<0.01
J126333		2.12	<0.01
J126334		0.90	0.18
J126335		1.02	0.22
J126336		1.58	0.78
J126337		2.74	0.02
J126338		2.04	0.02
J126339		0.84	0.06
J126340		2.24	0.01
J126341		2.26	0.02
J126342		2.64	0.11
J126343		0.60	0.01
J126344		1.72	1.34
J126345		1.06	0.46
J126346		2.08	7.12
J126347		1.38	2.79
J126348		2.02	1.66
J126349		3.16	1.05
J126350		0.06	3.48
J126351		2.44	0.78
J126352		1.92	0.11
J126353		2.04	0.02
J126354		2.12	0.01
J126355		3.28	0.01
J126356		2.36	<0.01
J126357		2.90	0.01
J126358		0.82	0.01
J126359		1.10	0.01

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Finalized Date: 24- MAY- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11076342

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J126360		2.08	<0.01
J126361		2.48	0.01
J126362		2.14	0.03
J126363		1.72	0.03
J126364		2.02	0.06
J126365		2.10	0.01
J126366		2.26	<0.01
J126367		2.56	0.01
J126368		0.60	<0.01
J126369		2.10	0.56
J126370		2.08	0.08
J126371		1.50	0.01
J126372		2.56	<0.01
J126373		2.02	<0.01
J126374		1.90	0.01
J126375		0.06	3.55
J126376		2.26	1.66
J126377		2.16	0.01
J126378		2.38	0.03
J126379		2.14	0.01
J126380		1.80	0.01
J126381		1.96	0.01
J126382		2.48	0.01
J126383		1.14	0.01
J126384		2.58	0.01
J126385		1.12	0.03
J126386		1.42	0.03
J126387		2.36	0.01
J126388		1.94	0.01
J126389		2.02	0.03
J126390		2.18	0.01
J126391		2.58	0.01
J126392		0.66	0.01
J126393		2.08	0.01
J126394		2.08	0.07
J126395		2.56	0.35
J126396		2.22	0.03
J126397		1.74	0.01
J126398		1.92	0.01
J126399		1.90	0.01

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Finalized Date: 24- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11076342

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J126400		0.06	7.60
J126401		2.56	0.02
J126402		2.32	0.01
J126403		1.92	0.01
J126404		1.04	0.01
J126405		1.90	0.01
J126406		0.92	0.03
J126407		1.16	0.04
J126408		1.76	0.01
J126409		0.96	0.06
J126410		0.96	0.01
J126411		2.14	0.04
J126412		2.80	0.01
J126413		2.36	0.01
J126414		2.06	<0.01
J126415		2.00	0.01
J126416		0.58	<0.01
J126417		0.96	0.01
J126418		2.10	<0.01
J126419		2.74	<0.01
J130000		0.06	8.55
J130001		2.46	0.01
J130002		1.84	<0.01
J130003		2.74	<0.01
J130004		2.76	<0.01
J130005		1.84	<0.01
J130006		2.48	0.01
J130007		2.00	<0.01
J130008		2.60	<0.01
J130009		2.04	<0.01

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To: MINES NAP QUEBEC LTÉE
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Finalized Date: 29- JUN- 2011
Account: CADRES

B-10-190

CERTIFICATE VO11099236

Project: DISCOVERY

P.O. No.:

This report is for 69 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 3- JUN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: MINES NAP QUEBEC LTÉE
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VAL- D OR QC J9P 6X1

Finalized Date: 29- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11099236

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130233		2.46	0.03
J130234		2.46	0.02
J130235		2.50	0.02
J130236		0.60	<0.01
J130237		2.44	0.05
J130238		2.10	0.02
J130239		2.42	0.72
J130240		2.32	0.61
J130241		1.00	0.06
J130242		1.20	0.05
J130243		2.26	0.02
J130244		2.44	0.02
J130245		2.40	0.01
J130246		2.62	0.01
J130247		2.32	0.01
J130248		1.72	0.01
J130249		2.24	0.02
J130250		0.08	8.44
J130251		2.76	0.02
J130252		2.64	0.01
J130253		2.74	0.01
J130254		1.96	0.01
J130255		3.20	<0.01
J130256		2.02	0.01
J130257		2.48	0.01
J130258		2.14	0.01
J130259		2.76	0.02
J130260		2.62	0.01
J130261		2.30	0.02
J130262		0.62	<0.01
J130263		2.12	0.14
J130264		2.70	0.06
J130265		2.50	0.07
J130266		2.46	0.02
J130267		1.18	0.02
J130268		1.18	0.02
J130269		2.10	0.01
J130270		2.86	0.02
J130271		1.84	0.02
J130272		2.36	0.01

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Finalized Date: 29- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11099236

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J130273		2.02	<0.01
J130274		2.94	<0.01
J130275		0.08	7.34
J130276		3.40	0.01
J130277		2.00	<0.01
J130278		2.86	<0.01
J130279		2.16	0.01
J130280		2.10	0.01
J130281		2.68	0.01
J128491		2.52	<0.01
J128492		0.62	<0.01
J128495		1.96	<0.01
J128496		2.54	0.02
J128497		2.48	0.02
J128498		2.54	<0.01
J128499		2.28	<0.01
J130500		0.08	8.50
J130501		2.48	0.01
J130502		2.24	<0.01
J130503		2.50	<0.01
J130504		1.76	<0.01
J130505		2.34	0.01
J130506		2.48	0.01
J130507		2.72	0.01
J130508		2.16	<0.01
J130509		1.04	<0.01
J130510		1.06	<0.01
J130511		2.44	<0.01
J130512		2.44	<0.01

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Finalized Date: 20- JUL- 2011
Account: CADRES

B1D190

CERTIFICATE TB11118755

Project: DISCOVERY

P.O. No.:

This report is for 70 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 9- JUN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 20- JUL- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11118755

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130612		2.64	0.02
J130613		2.58	<0.01
J130614		2.30	<0.01
J130615		2.16	<0.01
J130616		2.51	<0.01
J130617		2.56	<0.01
J130618		2.46	<0.01
J130619		0.62	<0.01
J130620		2.12	<0.01
J130621		2.37	<0.01
J130622		2.54	<0.01
J130623		2.43	<0.01
J130624		2.19	<0.01
J130625		0.04	7.62
J130626		2.52	<0.01
J130627		2.37	<0.01
J130628		2.32	<0.01
J130629		2.39	<0.01
J130630		2.68	0.26
J130631		1.98	0.48
J130632		2.48	0.06
J130633		1.48	0.34
J130634		1.09	0.03
J130635		1.01	0.03
J130636		2.41	0.19
J130637		2.18	0.30
J130638		2.92	<0.01
J130639		2.20	<0.01
J130640		2.36	<0.01
J130641		2.17	<0.01
J130642		0.60	<0.01
J130643		2.06	<0.01
J130644		2.31	<0.01
J130645		2.51	<0.01
J130646		2.70	<0.01
J130647		2.24	<0.01
J130648		1.89	<0.01
J130649		2.45	<0.01
J130650		0.03	8.84
J130651		2.64	<0.01

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Finalized Date: 20- JUL- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11118755

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130652		3.07	<0.01
J130653		2.27	<0.01
J130654		2.07	<0.01
J130655		1.62	<0.01
J130656		2.33	<0.01
J130657		2.08	<0.01
J130658		2.27	<0.01
J130659		3.00	0.01
J130660		2.75	<0.01
J130661		2.03	<0.01
J130662		2.56	<0.01
J130663		1.31	<0.01
J130664		1.32	<0.01
J130665		1.10	<0.01
J130666		2.84	<0.01
J130667		2.89	<0.01
J130668		2.46	<0.01
J130669		2.32	<0.01
J130670		2.43	<0.01
J130671		0.60	<0.01
J130672		2.62	<0.01
J130673		2.62	<0.01
J130674		2.81	<0.01
J130675		0.03	3.47
J130676		2.67	<0.01
J130677		2.56	<0.01
J130678		2.62	<0.01
J130679		2.79	<0.01
J130680		1.08	<0.01
J130681		1.12	<0.01

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Finalized Date: 7- JUL- 2011
Account: CADRES

B-10-190

CERTIFICATE TB11117447

Project: DISCOVERY

P.O. No.:

This report is for 21 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 13- JUN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11117447

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130682		1.01	0.01
J130683		2.50	<0.01
J130684		2.62	<0.01
J130685		3.33	<0.01
J130687		2.12	<0.01
J130688		2.70	<0.01
J130689		2.80	<0.01
J130690		2.33	0.02
J130691		0.58	<0.01
J130692		2.08	<0.01
J130693		3.06	<0.01
J130694		1.20	0.03
J130695		2.06	<0.01
J130696		2.27	<0.01
J130697		2.04	<0.01
J130698		2.57	<0.01
J130699		3.01	<0.01
J130700		0.03	8.38
J130701		2.27	0.01
J130702		1.97	<0.01
J130703		1.32	<0.01

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Finalized Date: 23- JUN- 2011
Account: CADRES

B-10-187
B-10-190

CERTIFICATE VO11099237

Project: DISCOVERY
P.O. No.:
This report is for 90 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 3- JUN- 2011.
The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 23- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11099237

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128463		2.06	<0.01
J128464		2.30	<0.01
J128465		2.62	<0.01
J128466		2.82	<0.01
J128467		2.58	<0.01
J128468		2.06	<0.01
J128469		2.62	<0.01
J128470		0.56	<0.01
J128471		2.52	<0.01
J128472		2.44	<0.01
J128473		2.60	<0.01
J128474		2.50	<0.01
J128475		0.04	3.39
J128476		1.88	<0.01
J128477		2.32	<0.01
J128478		2.16	<0.01
J128479		2.36	<0.01
J128480		2.60	<0.01
J128481		2.74	<0.01
J128482		2.04	<0.01
J128483		2.46	<0.01
J128484		1.22	0.01
J128485		1.20	<0.01
J128486		2.38	<0.01
J128487		2.34	<0.01
J128488		2.12	<0.01
J128489		2.62	0.01
J128490		2.54	<0.01
J130171		1.86	0.01
J130172		2.46	0.02
J130173		3.28	0.02
J130174		2.18	0.02
J130175		0.06	7.53
J130176		2.80	0.03
J130177		2.38	0.02
J130178		2.32	0.04
J130179		1.84	0.01
J130180		2.28	0.01
J130181		2.72	0.03
J130182		2.32	0.02

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Finalized Date: 23- JUN- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11099237

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130183		0.60	<0.01
J130184		2.42	0.02
J130185		2.48	0.01
J130186		2.32	<0.01
J130187		2.54	0.04
J130188		2.80	<0.01
J130189		1.10	<0.01
J130190		0.98	<0.01
J130191		1.92	<0.01
J130192		2.22	0.02
J130193		2.00	0.02
J130194		2.16	0.02
J130195		1.92	<0.01
J130196		2.44	0.01
J130197		2.32	0.01
J130198		2.60	0.01
J130199		1.94	<0.01
J130200		0.06	3.47
J130201		2.28	0.02
J130202		2.04	0.01
J130203		2.34	0.01
J130204		2.10	<0.01
J130205		2.48	<0.01
J130206		2.34	<0.01
J130207		2.70	<0.01
J130208		2.18	<0.01
J130209		2.28	<0.01
J130210		2.46	<0.01
J130211		2.30	<0.01
J130212		2.52	<0.01
J130213		2.14	0.01
J130214		0.58	<0.01
J130215		2.64	0.01
J130216		2.34	0.01
J130217		2.26	0.01
J130218		2.02	0.17
J130219		1.32	0.02
J130220		1.36	0.02
J130221		2.28	0.19
J130222		1.78	0.10

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Finalized Date: 23- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11099237

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130223		2.32	0.11
J130224		1.80	0.03
J130225		0.02	7.59
J130226		2.36	0.06
J130227		2.30	0.04
J130228		2.42	0.10
J130229		2.18	0.03
J130230		2.56	0.02
J130231		2.48	0.01
J130232		2.72	0.06

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Finalized Date: 25- JUN- 2011
Account: CADRES

8-10-190

CERTIFICATE SD11107130

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 7- JUN- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	MARIA SOKOLOV	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

ALS Canada Ltd.
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Finalized Date: 25- JUN- 2011
Account: CADRES

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CERTIFICATE OF ANALYSIS SD11107130

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130513		2.39	0.06
J130514		2.24	<0.01
J130515		2.60	<0.01
J130516		2.48	<0.01
J130517		2.63	<0.01
J130518		0.56	<0.01
J130519		2.21	<0.01
J130520		2.56	<0.01
J130521		2.53	<0.01
J130522		2.71	0.01
J130523		2.43	0.01
J130524		2.41	0.01
J130525		0.04	3.37
J130526		2.65	0.02
J130527		2.66	0.02
J130528		2.05	<0.01
J130529		1.95	0.01
J130530		2.15	0.01
J130531		2.89	<0.01
J130532		1.20	0.02
J130533		1.20	0.02
J130534		2.69	0.01
J130535		2.94	0.01
J130536		3.27	0.02
J130537		2.11	0.02
J130538		2.54	0.01
J130539		3.39	0.01
J130540		0.60	<0.01
J130541		2.82	<0.01
J130542		2.59	0.01
J130543		2.29	0.01
J130544		2.57	0.01
J130545		2.64	0.03
J130546		1.74	3.85
J130547		2.38	0.04
J130548		2.21	0.02
J130549		2.08	0.02
J130550		0.04	7.42
J130551		2.32	0.39
J130552		1.97	0.14

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VAL- D OR QC J9P 6X1

Finalized Date: 25- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11107130

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130553		1.65	0.05
J130554		2.49	0.01
J130555		2.63	0.01
J130556		2.12	0.02
J130557		2.23	<0.01
J130558		2.42	<0.01
J130559		0.98	0.01
J130560		1.17	0.01
J130561		2.29	0.01
J130562		1.89	<0.01
J130563		2.49	0.01
J130564		2.14	0.01
J130565		2.63	0.01
J130566		0.60	0.09
J130567		2.74	<0.01
J130568		2.83	0.01
J130569		1.42	0.01
J130570		2.60	0.03
J130571		2.56	<0.01
J130601		2.66	0.01
J130572		2.41	<0.01
J130573		2.41	<0.01
J130574		1.47	<0.01
J130575		0.04	7.29
J130576		1.89	<0.01
J130577		2.51	0.01
J130578		2.47	<0.01
J130579		2.25	<0.01
J130580		2.18	<0.01
J130581		2.39	0.01
J130582		1.16	<0.01
J130583		1.09	0.01
J130584		2.31	0.02
J130585		2.02	0.01
J130586		2.34	0.01
J130587		3.23	<0.01
J130588		1.91	0.04
J130589		2.58	0.01
J130590		2.18	<0.01
J130602		2.69	0.01

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Finalized Date: 25- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11107130

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J130591		1.97	<0.01
J130592		2.22	<0.01
J130593		2.60	<0.01
J130594		0.65	<0.01
J130595		2.28	0.02
J130596		2.16	0.04
J130597		2.99	0.07
J130598		2.62	<0.01
J130599		2.93	<0.01
J130600		0.04	3.48
J130686		2.41	0.04
J130603		2.52	<0.01
J130604		2.48	0.61
J130605		2.30	<0.01
J130606		1.70	<0.01
J130607		2.56	<0.01
J130608		1.09	<0.01
J130609		1.16	<0.01
J130610		2.23	0.11
J130611		2.17	<0.01

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Account: CADRES

B-10-190

CERTIFICATE TB11098441

Project: DISCOVERY

P.O. No.:

This report is for 120 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 27- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Account: CADRES

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CERTIFICATE OF ANALYSIS TB11098441

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128345		2.31	<0.01
J128346		2.52	0.01
J128347		2.43	0.01
J128348		2.27	0.01
J128349		2.09	0.03
J128350		0.05	7.44
J128351		2.46	0.01
J128352		2.56	0.01
J128353		2.28	0.01
J128354		2.45	0.01
J128355		2.65	0.01
J128356		2.73	0.01
J128357		2.14	0.01
J128358		2.36	0.01
J128359		1.18	0.01
J128360		1.13	<0.01
J128361		2.32	0.01
J128362		3.05	0.01
J128363		1.98	0.01
J128364		2.18	0.01
J128365		2.75	<0.01
J128366		1.92	0.01
J128367		0.56	0.01
J128368		2.30	0.01
J128369		2.79	0.01
J128370		1.83	0.01
J128371		2.04	0.01
J128372		2.54	0.01
J128373		1.37	<0.01
J128374		2.61	0.02
J128375		0.06	8.43
J128376		2.45	0.01
J128377		2.49	0.01
J128378		2.18	0.01
J128379		2.49	0.01
J128380		2.50	0.01
J128381		2.52	0.02
J128382		2.19	0.01
J128383		1.08	0.01
J128384		1.11	0.01

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS TB11098441

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128385		2.40	0.02
J128386		2.44	0.01
J128387		2.40	0.01
J128388		2.36	0.01
J128389		2.60	0.01
J128390		0.60	0.01
J128391		2.50	0.01
J128392		2.23	0.01
J128393		2.25	0.01
J128394		2.37	0.01
J128395		2.32	0.01
J128396		2.14	0.01
J128397		2.25	0.01
J128398		2.23	0.01
J128399		2.20	0.01
J128400		0.06	3.41
J128401		2.29	0.01
J128402		2.43	0.01
J128403		2.22	0.01
J128404		2.22	0.01
J128405		2.23	0.03
J128406		2.29	0.01
J128407		2.31	0.01
J128408		2.20	0.01
J128409		1.28	0.03
J128410		1.32	<0.01
J128411		1.69	0.01
J128412		2.16	<0.01
J128413		2.71	0.01
J128414		1.95	0.01
J128415		2.48	0.01
J128416		2.27	0.01
J128417		2.01	0.01
J128418		3.14	0.02
J128419		2.42	0.01
J128420		0.54	0.01
J128421		2.03	0.01
J128422		2.34	0.01
J128423		2.62	<0.01
J128424		2.33	<0.01

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CERTIFICATE OF ANALYSIS TB11098441

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128425		0.06	7.04
J128426		2.61	<0.01
J128427		2.09	<0.01
J128428		2.57	<0.01
J128429		2.29	<0.01
J128430		1.71	<0.01
J128431		2.30	<0.01
J128432		1.15	<0.01
J128433		1.16	0.01
J128434		2.25	<0.01
J128435		2.43	0.01
J128436		2.48	0.01
J128437		2.41	<0.01
J128438		2.32	<0.01
J128439		2.32	<0.01
J128440		2.48	<0.01
J128441		2.54	<0.01
J128442		0.59	<0.01
J128443		2.09	<0.01
J128444		1.10	<0.01
J128445		1.49	<0.01
J128446		2.02	<0.01
J128447		2.42	<0.01
J128448		2.55	<0.01
J128449		2.51	<0.01
J128450		0.06	NSS
J128451		2.09	0.01
J128452		2.60	0.01
J128453		2.65	<0.01
J128454		2.53	<0.01
J128455		2.42	<0.01
J128456		2.76	<0.01
J128457		2.45	<0.01
J128458		2.27	<0.01
J128459		2.31	<0.01
J128460		1.30	<0.01
J128461		1.34	<0.01
J128462		2.45	<0.01
J128493		2.57	<0.01
J128494		2.84	<0.01

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CERTIFICATE OF ANALYSIS TB11098441

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

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Finalized Date: 24- APR- 2011
Account: CADRES

CERTIFICATE TB11056203

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 2- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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CERTIFICATE OF ANALYSIS TB11056203

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J127150		0.03	9.04
J127151		1.05	0.01
J127152		1.64	0.01
J127153		1.41	0.01
J127154		2.25	0.02
J127155		1.47	0.01
J127156		2.70	<0.01
J127157		2.07	<0.01
J127158		2.60	0.03
J127159		1.69	0.02
J127160		1.12	<0.01
J127161		1.02	<0.01
J127162		2.23	<0.01
J127163		2.01	<0.01
J127164		2.02	<0.01
J127165		2.48	<0.01
J127166		2.27	<0.01
J127167		2.16	<0.01
J127168		0.63	<0.01
J127169		2.01	0.01
J127170		1.42	<0.01
J127171		1.73	<0.01
J127172		1.92	0.20
J127173		3.01	0.02
J127174		2.38	0.01
J127175		0.03	7.68
J127176		2.16	0.01
J127177		2.22	<0.01
J127178		1.09	<0.01
J127179		2.37	<0.01
J127493		2.47	<0.01
J127494		2.96	0.02
J127495		2.38	<0.01
J127496		2.52	<0.01
J127497		2.29	<0.01
J127498		1.49	<0.01
J127499		2.25	<0.01
J369815		2.35	<0.01
J369816		2.07	<0.01
J369817		2.50	<0.01

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CERTIFICATE OF ANALYSIS TB11056203

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J369818		2.02	0.03
J369825		0.03	7.80
J369828		2.22	<0.01
J369829		2.25	0.01
J369830		2.23	0.01
J369831		2.15	<0.01
J369832		2.45	<0.01
J369833		2.16	<0.01
J369834		2.47	<0.01
J369835		1.19	<0.01
J369836		1.11	<0.01
J369837		2.24	<0.01
J369838		2.81	<0.01
J369839		2.59	<0.01
J369840		2.44	<0.01
J369841		2.32	<0.01
J369842		2.69	<0.01
J369843		1.54	<0.01
J369844		0.64	<0.01
J369845		2.23	<0.01
J369846		2.54	<0.01
J369847		2.48	<0.01
J369848		2.79	<0.01
J369849		1.83	0.01
J369850		0.03	7.06
J369851		1.32	0.08
J369852		2.28	<0.01
J369853		2.45	<0.01
J369854		1.35	0.01
J369855		2.00	0.01
J369856		2.20	<0.01
J369857		2.51	<0.01
J369858		1.30	<0.01
J369859		0.65	<0.01
J369860		2.45	<0.01
J369861		2.39	<0.01
J369862		2.35	<0.01
J369863		2.47	<0.01
J369864		2.36	<0.01
J369865		2.33	<0.01

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CERTIFICATE OF ANALYSIS TB11056203

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J369866		2.46	<0.01
J369867		2.43	<0.01
J369868		2.48	<0.01
J369869		2.47	<0.01
J369870		1.27	<0.01
J369871		1.04	<0.01
J369872		2.37	<0.01
J369873		2.28	0.09
J369874		2.30	<0.01
J369875		0.03	3.47
J369876		2.36	0.01
J369877		2.24	<0.01
J369878		2.39	<0.01
J369879		2.48	0.01
J369880		2.25	0.03
J369881		2.43	<0.01
J369882		1.21	<0.01
J369883		0.93	0.25
J369884		1.11	1.42
J369888		1.43	0.05
J369889		2.48	0.03
J369890		2.40	0.02
J369891		2.40	<0.01
J369892		2.41	<0.01
J369893		2.48	<0.01
J369894		0.61	<0.01
J369895		2.68	<0.01
J369896		2.39	0.01
J369897		2.29	0.01
J369898		2.42	<0.01
J369899		2.57	0.01
J369933		2.21	0.01
J369934		2.14	0.18
J369935		2.36	0.09
J369936		2.49	0.02
J369937		2.33	0.01
J369938		2.35	0.02
J369939		2.43	0.01
J369940		2.51	0.01
J369941		2.29	0.01

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CERTIFICATE OF ANALYSIS TB11056203

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J369942		2.29	0.01
J369943		2.44	0.01
J369944		2.37	0.01
J369945		1.15	0.01
J369946		1.25	<0.01
J369947		1.41	<0.01
J369948		2.61	0.01
J369949		2.33	0.01
J369950		0.03	3.49
J369951		2.34	0.01
J369952		1.41	0.02
J369953		2.21	0.01
J369954		2.13	0.09
J369955		2.18	0.02
J369956		2.64	0.08
J369957		2.24	0.03
J369958		0.66	0.01
J369959		2.16	0.01
J369960		2.01	0.01
J369961		2.18	0.01

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Finalized Date: 23- APR- 2011
Account: CADRES

B-10-194

CERTIFICATE TB11056204

Project: DISCOVERY

P.O. No.:

This report is for 90 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 2- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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CERTIFICATE OF ANALYSIS TB11056204

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J369725		0.03	3.53
J369726		2.23	<0.01
J369727		2.17	<0.01
J369728		0.61	<0.01
J369729		1.13	<0.01
J369730		1.19	<0.01
J369731		1.14	0.01
J369732		2.26	<0.01
J369733		1.11	0.01
J369734		1.04	<0.01
J369735		1.04	0.01
J369736		2.00	0.01
J369737		1.27	<0.01
J369738		1.25	<0.01
J369739		2.19	<0.01
J369740		2.29	<0.01
J369741		2.27	0.01
J369742		2.26	0.01
J369743		1.98	<0.01
J369744		2.68	0.01
J369745		1.07	0.01
J369746		2.29	<0.01
J369747		1.00	0.01
J369748		2.39	0.05
J369749		2.17	<0.01
J369750		0.03	9.04
J369751		2.18	0.03
J369752		2.22	<0.01
J369753		2.43	0.01
J369754		2.39	<0.01
J369755		2.61	<0.01
J369756		2.19	<0.01
J369757		2.34	<0.01
J369758		0.62	<0.01
J369759		2.58	0.01
J369760		2.58	0.01
J369761		2.34	0.01
J369762		2.62	0.01
J369763		2.01	0.01
J369764		1.15	0.01

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Finalized Date: 23- APR- 2011
Account: CADRES

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CERTIFICATE OF ANALYSIS TB11056204

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J369765		1.85	0.01
J369766		2.34	0.01
J369767		2.52	0.01
J369768		1.20	0.01
J369769		2.14	<0.01
J369770		1.34	0.01
J369771		2.29	0.01
J369772		1.21	0.01
J369773		1.05	0.01
J369774		1.05	0.01
J369775		0.03	3.42
J369776		2.72	0.01
J369777		2.39	0.01
J369778		0.66	<0.01
J369779		2.71	<0.01
J369780		1.14	0.05
J369781		2.64	0.02
J369782		2.93	0.01
J369783		2.61	0.02
J369784		2.53	0.01
J369785		2.57	0.01
J369786		2.58	<0.01
J369787		1.06	0.01
J369788		1.15	0.01
J369789		2.48	0.02
J369790		2.53	0.01
J369791		2.84	0.01
J369792		2.86	0.01
J369793		2.19	0.01
J369794		2.71	0.01
J369795		2.94	0.01
J369796		2.36	0.01
J369797		1.62	0.01
J369798		0.90	0.01
J369799		2.29	<0.01
J369800		0.03	7.38
J369801		2.46	0.01
J369802		1.49	<0.01
J369803		1.58	0.01
J369804		1.99	0.01

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CERTIFICATE OF ANALYSIS TB11056204

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J369805		2.60	0.01
J369806		2.45	0.01
J369807		2.43	0.01
J369808		0.63	<0.01
J369809		2.27	<0.01
J369810		2.56	0.01
J369811		2.19	0.01
J369812		2.24	0.01
J369813		2.41	<0.01
J369814		2.31	<0.01

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Finalized Date: 19- APR- 2011
Account: CADRES

B-10-194

CERTIFICATE VO11047640

Project: DISCOVERY

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 23- MAR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um
BAG- 01	Bulk Master for Storage
SCR- 21	Screen to - 100 um
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 19- APR- 2011
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CERTIFICATE OF ANALYSIS VO11047640

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
J369962		1.16	<0.05	0.22	<0.05	0.007	32.17	970.7	<0.01	<0.01
J369819		1.54	0.18	<0.05	0.19	<0.001	6.97	975.8	0.19	0.18
J369820		1.50	0.16	0.59	0.16	0.012	20.17	923.1	0.17	0.14
J369821		1.74	0.64	1.27	0.61	0.046	36.24	907.7	0.53	0.69
J369822		1.14	<0.05	<0.05	<0.05	<0.001	41.03	924.7	0.03	0.03
J369823		1.00	<0.05	<0.05	<0.05	<0.001	39.59	928.0	0.01	0.01
J369824		1.10	0.31	0.08	0.33	0.004	48.77	887.8	0.33	0.32
J369826		1.14	0.23	0.35	0.22	0.018	51.15	924.9	0.23	0.21
J369827		1.84	<0.05	0.06	<0.05	0.003	52.97	974.2	0.03	0.04
J369885		2.30	0.67	0.46	0.68	0.017	36.83	903.9	0.75	0.60
J369886		2.28	0.12	0.07	0.12	0.003	46.03	954.6	0.13	0.11
J369887		2.36	4.73	3.53	4.79	0.156	44.17	929.5	4.59	4.99

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B-10-194

CERTIFICATE VO11048458

Project: DISCOVERY

P.O. No.:

This report is for 30 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 24- MAR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VO11048458

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371045		0.78	<0.01
J371046		1.28	<0.01
J371047		2.02	<0.01
J371048		1.36	<0.01
J371049		2.28	<0.01
J369700		0.06	8.48
J369701		2.50	<0.01
J369702		2.12	<0.01
J369703		2.00	<0.01
J369704		0.62	<0.01
J369705		1.00	<0.01
J369706		2.02	<0.01
J369707		2.28	<0.01
J369708		2.26	<0.01
J369709		2.32	<0.01
J369710		2.12	<0.01
J369711		2.30	<0.01
J369712		2.00	<0.01
J369713		1.12	<0.01
J369714		1.10	<0.01
J369715		0.94	<0.01
J369716		1.06	<0.01
J369717		2.16	<0.01
J369718		2.32	0.01
J369719		2.66	<0.01
J369720		2.24	<0.01
J369721		1.56	<0.01
J369722		2.06	<0.01
J369723		2.50	<0.01
J369724		2.28	<0.01

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B-10-192
B-10-170

CERTIFICATE SD11020996

Project: DISCOVERY

P.O. No.:

This report is for 132 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 10- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11020996

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J369660		1.86	0.02
J369661		2.70	0.02
J369662		1.95	0.04
J369663		1.04	0.01
J369664		1.10	0.01
J369665		1.86	0.01
J369666		2.21	0.01
J369667		1.38	0.02
J369668		1.84	0.01
J369669		2.23	0.01
J369670		2.19	0.01
J369671		0.47	<0.01
J369672		2.12	0.02
J369673		2.27	0.01
J369674		2.59	0.02
J369675		0.03	7.88
J369676		2.74	0.01
J369677		2.27	0.02
J369678		2.10	0.01
J369679		2.19	0.01
J369680		2.22	0.01
J369681		2.11	<0.01
J369682		2.27	0.03
J369683		2.54	0.01
J369684		2.60	<0.01
J369685		1.97	0.01
J369686		2.22	0.01
J369687		2.42	0.02
J369688		2.30	0.01
J369689		1.26	0.01
J369690		1.12	<0.01
J369691		2.30	<0.01
J369692		2.37	<0.01
J369693		2.41	<0.01
J369694		2.71	0.01
J369695		2.54	0.01
J369696		0.46	<0.01
J369697		2.09	<0.01
J369698		2.42	<0.01
J369699		2.82	0.01

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CERTIFICATE OF ANALYSIS SD11020996

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J369900		0.03	3.55
J369901		2.14	0.01
J369902		2.00	0.01
J369903		1.38	<0.01
J369904		1.33	0.01
J369905		2.44	<0.01
J369906		1.90	0.01
J369907		1.86	0.01
J369908		2.16	0.02
J369909		1.83	0.01
J369910		2.63	<0.01
J369911		2.19	0.01
J369912		1.09	<0.01
J369913		1.01	<0.01
J369914		2.40	<0.01
J369915		2.17	<0.01
J369916		2.21	0.01
J369917		1.97	0.01
J369918		2.00	<0.01
J369919		1.52	0.01
J369920		0.41	<0.01
J369921		1.30	<0.01
J369922		1.76	0.01
J369923		2.14	<0.01
J369924		2.39	<0.01
J369925		0.02	7.75
J369926		2.17	0.02
J369927		2.46	0.01
J369928		2.24	0.01
J369929		2.51	0.01
J369930		0.49	<0.01
J369931		2.08	0.03
J369932		2.39	<0.01
J719561		2.20	<0.01
J719562		2.38	0.01
J719563		2.42	0.01
J719564		2.34	<0.01
J719565		0.52	0.01
J719566		2.24	<0.01
J719567		2.24	<0.01

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11020996

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J719568		2.23	<0.01
J719569		2.39	<0.01
J719570		2.55	0.01
J719571		2.25	<0.01
J719572		2.12	0.01
J719573		2.46	<0.01
J719574		2.33	0.04
J719575		0.03	3.46
J719576		2.11	0.02
J719577		1.21	0.26
J719578		1.15	0.01
J719579		2.36	0.02
J719580		1.04	0.01
J719581		1.07	0.01
J719582		2.24	0.02
J719583		2.21	0.01
J719584		2.25	0.01
J719585		2.43	0.01
J719586		1.46	0.01
J719587		1.24	0.01
J719588		1.93	0.01
J719589		2.18	0.01
J719590		2.15	0.01
J719591		0.54	<0.01
J719592		2.49	0.02
J719593		2.36	0.01
J719594		2.38	0.01
J719595		2.46	0.01
J719596		2.54	0.01
J719597		2.49	0.01
J719598		2.32	<0.01
J719599		2.33	0.01
J368700		0.04	8.11
J368701		2.45	0.01
J368702		2.41	0.02
J368703		2.39	0.01
J368704		2.44	<0.01
J368705		2.89	0.01
J368706		0.40	<0.01
J368707		2.30	<0.01

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CERTIFICATE OF ANALYSIS SD11020996

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J368708		2.56	0.01
J368709		2.05	0.01
J368710		2.97	0.01
J368711		2.42	0.01
J368712		2.40	0.01
J368713		2.23	0.01
J368714		1.23	0.01
J368715		1.15	<0.01
J368716		1.87	0.02
J368717		1.57	0.02
J368718		1.57	0.01
J368719		2.31	0.01

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Finalized Date: 26- FEB- 2011
Account: CADRES

B-10-196

CERTIFICATE SD11020375

Project: DISCOVERY

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 7- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 26- FEB- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11020375

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J369520		2.54	<0.01
J369521		2.52	0.01
J369522		2.38	0.02
J369523		2.04	0.21
J369524		1.53	0.11
J369525		0.04	7.86
J369526		1.83	0.08
J369527		2.07	0.19
J369528		0.29	0.01
J369529		2.01	0.05
J369530		2.46	0.47
J369531		2.56	1.17
J369532		2.48	1.92
J369533		2.55	0.01
J369534		2.48	0.01
J369535		2.23	0.01
J369536		2.65	<0.01
J369537		2.41	0.01
J369538		2.90	0.02
J369539		0.98	0.01
J369540		1.09	0.01
J369541		2.57	0.02
J369542		2.53	0.02
J369543		2.17	0.02
J369544		2.52	0.02
J369545		2.44	<0.01
J369546		2.62	0.01
J369547		2.59	0.02
J369548		2.63	0.02
J369549		2.48	0.22
J369550		0.03	3.49
J369551		2.28	0.17
J369552		2.45	0.01
J369553		2.49	0.02
J369554		1.79	0.01
J369555		2.29	0.01
J369556		2.02	0.01
J369557		2.30	0.01
J369558		1.32	0.01
J369559		0.70	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 26- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11020375

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J369560		2.42	0.01
J369561		2.58	0.01
J369562		2.48	0.01
J369563		2.75	<0.01
J369564		2.35	0.01
J369565		2.60	0.01
J369566		2.33	0.01
J369567		2.55	0.01
J369568		2.65	0.01
J369569		2.35	0.01
J369570		0.30	<0.01
J369571		2.51	0.01
J369572		2.45	<0.01
J369573		2.43	0.01
J369574		2.25	0.01
J369575		0.04	7.87
J369576		2.41	0.01
J369577		2.34	0.01
J369578		2.52	<0.01
J369579		2.30	0.01
J369580		2.62	0.01
J369581		2.48	0.02
J369582		1.78	0.01
J369583		1.74	0.01
J369584		2.27	0.04
J369585		0.44	0.01
J369586		2.02	0.01
J369587		2.34	0.01
J369588		2.61	0.02
J369589		1.02	0.01
J369590		1.23	<0.01
J369591		2.17	0.01
J369592		2.31	0.01
J369593		2.04	0.01
J369594		2.43	0.01
J369595		1.79	0.01
J369596		2.54	0.01
J369597		2.38	0.01
J369598		1.29	0.02
J369599		2.08	0.01

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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 26- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11020375

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J369600		0.04	3.49
J369601		2.12	<0.01
J369602		2.26	0.02
J369603		1.67	<0.01
J369604		2.39	<0.01
J369605		2.81	0.01
J369606		2.60	<0.01
J369607		2.28	0.01
J369608		1.01	0.01
J369609		0.81	0.01
J369610		2.88	0.01
J369611		2.13	0.01
J369612		2.42	0.01
J369613		2.39	<0.01
J369614		2.48	0.01
J369615		2.53	0.02
J369616		2.64	0.01
J369617		2.39	0.01
J369618		2.17	0.01
J369619		2.15	0.01
J369620		2.36	0.01
J369621		2.37	0.01
J369622		0.42	<0.01
J369623		2.13	0.01
J369624		2.23	0.01
J369625		0.03	7.97
J369626		2.56	0.01
J369627		2.31	0.01
J369628		1.79	0.01
J369629		2.22	0.01
J369630		2.29	0.01
J369631		2.35	0.01
J369632		2.26	0.01
J369633		1.07	0.01
J369634		1.02	0.01
J369635		2.06	<0.01
J369636		2.70	0.01
J369637		2.67	<0.01
J369638		2.11	0.01
J369639		2.54	<0.01

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Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11020375

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J369640		2.61	0.01
J369641		0.50	<0.01
J369642		2.46	<0.01
J369643		2.47	0.01
J369644		1.89	0.01
J369645		2.44	0.01
J369646		2.53	0.02
J369647		2.47	0.01
J369648		1.86	0.01
J369649		1.11	0.03
J369650		0.04	3.58
J369651		2.56	0.01
J369652		2.03	0.07
J369653		2.31	0.01
J369654		2.29	0.01
J369655		2.46	0.01
J369656		2.45	0.01
J369657		2.61	0.02
J369658		2.21	0.01
J369659		2.40	0.02

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Finalized Date: 18- FEB- 2011
Account: CADRES

B-10-196

CERTIFICATE TB11018946

Project: DISCOVERY

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 3- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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Finalized Date: 18- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11018946

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368941		2.53	<0.01
J368942		2.22	<0.01
J368943		2.54	<0.01
J368944		2.55	<0.01
J368945		0.32	<0.01
J368946		2.59	<0.01
J368947		2.70	<0.01
J368948		2.57	<0.01
J368949		2.62	<0.01
J368950		0.03	3.54
J368951		2.86	<0.01
J368952		2.60	0.16
J368953		2.62	<0.01
J368954		2.45	0.06
J368955		2.57	<0.01
J368956		2.12	<0.01
J368957		2.60	<0.01
J368958		2.35	0.05
J368959		2.51	0.18
J368960		2.58	0.54
J368961		1.28	0.08
J368962		1.22	0.08
J368963		2.94	<0.01
J368964		2.60	<0.01
J368965		2.62	<0.01
J368966		2.59	<0.01
J368967		0.38	<0.01
J368968		2.72	<0.01
J368969		2.18	<0.01
J368970		2.94	<0.01
J368971		2.64	<0.01
J368972		2.77	<0.01
J368973		2.42	<0.01
J368974		2.44	<0.01
J368975		0.03	7.72
J368976		2.27	0.01
J368977		2.41	<0.01
J368978		2.61	0.20
J368979		2.27	0.05
J368980		2.56	<0.01

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CERTIFICATE OF ANALYSIS TB11018946

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368981		2.48	<0.01
J368982		2.49	<0.01
J368983		1.25	0.01
J368984		1.18	<0.01
J368985		2.58	<0.01
J368986		2.62	0.35
J368987		2.38	<0.01
J368988		2.42	0.01
J368989		2.57	<0.01
J368990		2.60	0.07
J368991		0.37	<0.01
J368992		2.29	<0.01
J368993		2.34	0.02
J368994		2.40	0.01
J368995		2.46	<0.01
J368996		2.50	<0.01
J368997		2.03	<0.01
J368998		2.47	6.63
J368999		2.26	<0.01
J369500		0.03	3.40
J369501		2.27	<0.01
J369502		2.14	<0.01
J369503		2.11	0.01
J369504		2.52	0.01
J369505		2.56	0.16
J369506		0.32	<0.01
J369507		2.43	<0.01
J369508		2.41	0.01
J369509		2.49	<0.01
J369510		2.65	<0.01
J369511		1.22	<0.01
J369512		1.22	0.01
J369513		2.60	<0.01
J369514		2.80	<0.01
J369515		2.56	<0.01
J369516		2.21	0.01
J369517		2.25	<0.01
J369518		2.51	<0.01
J369519		2.64	<0.01

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Finalized Date: 14- FEB- 2011
Account: CADRES

B-10-196

CERTIFICATE TB11018944

Project: DISCOVERY

P.O. No.:

This report is for 101 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 3- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11018944

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368840		2.51	<0.01
J368841		2.44	<0.01
J368842		2.46	<0.01
J368843		2.49	<0.01
J368844		2.41	<0.01
J368845		2.38	<0.01
J368846		2.40	<0.01
J368847		2.27	<0.01
J368848		2.33	<0.01
J368849		2.31	<0.01
J368850		0.05	3.41
J368851		2.51	<0.01
J368852		2.51	<0.01
J368853		2.52	<0.01
J368854		2.59	<0.01
J368855		2.40	<0.01
J368856		2.53	<0.01
J368857		2.39	0.01
J368858		2.46	<0.01
J368859		2.62	<0.01
J368860		2.73	<0.01
J368861		2.47	0.01
J368862		2.50	<0.01
J368863		2.62	<0.01
J368864		2.74	<0.01
J368865		2.47	<0.01
J368866		1.21	<0.01
J368867		1.30	<0.01
J368868		1.93	<0.01
J368869		2.54	0.01
J368870		2.40	0.01
J368871		0.29	<0.01
J368872		2.51	<0.01
J368873		2.56	0.01
J368874		2.48	0.01
J368875		0.05	7.77
J368876		2.57	0.09
J368877		2.48	<0.01
J368878		2.65	<0.01
J368879		2.42	0.01

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Finalized Date: 14- FEB- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11018944

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368880		2.58	0.12
J368881		2.28	<0.01
J368882		2.55	<0.01
J368883		2.38	<0.01
J368884		2.19	<0.01
J368885		2.36	<0.01
J368886		2.42	<0.01
J368887		2.45	<0.01
J368888		2.16	<0.01
J368889		2.43	<0.01
J368890		1.96	<0.01
J368891		1.97	<0.01
J368892		2.19	<0.01
J368893		1.09	<0.01
J368894		1.05	<0.01
J368895		2.44	<0.01
J368896		2.16	<0.01
J368897		0.41	<0.01
J368898		2.48	<0.01
J368899		2.18	<0.01
J368900		0.05	3.41
J368901		2.47	<0.01
J368902		1.86	<0.01
J368903		2.43	<0.01
J368904		2.43	0.02
J368905		2.51	<0.01
J368906		2.22	<0.01
J368907		2.18	0.21
J368908		0.50	<0.01
J368909		2.38	<0.01
J368910		2.19	<0.01
J368911		2.31	<0.01
J368912		2.44	<0.01
J368913		2.39	<0.01
J368914		2.45	0.14
J368915		2.59	<0.01
J368916		2.44	<0.01
J368917		1.05	0.01
J368918		1.17	0.01
J368919		2.57	<0.01

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Finalized Date: 14- FEB- 2011
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Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11018944

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368920		2.19	<0.01
J368921		2.48	<0.01
J368922		2.42	<0.01
J368923		2.48	<0.01
J368924		2.52	<0.01
J368925		0.05	6.55
J368926		2.28	0.01
J368927		2.03	<0.01
J368928		2.62	<0.01
J368929		2.65	<0.01
J368930		2.59	<0.01
J368931		2.66	<0.01
J368932		2.71	<0.01
J368933		2.47	<0.01
J368934		1.13	<0.01
J368935		1.22	<0.01
J368936		2.59	<0.01
J368937		2.35	<0.01
J368938		2.65	<0.01
J368939		2.65	<0.01
J368940		2.11	0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 14- FEB- 2011
Account: CADRES

CERTIFICATE SD11014448

Project: DISCOVERY

P.O. No.:

This report is for 164 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 1- FEB- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: RESSOURCES CADISCOR INC.
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014448

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J371090		2.44	0.01
J371091		2.20	0.01
J371092		2.26	<0.01
J371093		0.49	0.01
J371094		1.64	0.01
J371095		2.06	0.01
J371096		2.04	<0.01
J371097		2.34	0.01
J371098		2.13	<0.01
J371099		2.22	0.01
J371100		0.04	8.88
J371101		1.78	0.07
J371102		2.12	0.11
J371103		2.16	0.01
J371104		2.16	0.02
J371105		2.20	0.02
J371106		2.27	0.04
J371107		2.30	0.02
J371108		2.25	0.01
J371109		1.04	0.01
J371110		1.12	0.02
J371111		2.16	0.01
J371112		2.37	0.01
J371113		2.46	<0.01
J371114		2.52	0.01
J371115		2.87	0.01
J371116		2.16	0.01
J714450		0.04	3.45
J714452		2.43	<0.01
J714453		2.31	0.01
J714454		1.87	0.01
J714455		2.17	<0.01
J714456		2.12	<0.01
J714457		2.08	<0.01
J714458		2.01	<0.01
J714459		0.94	0.01
J714460		1.03	<0.01
J714461		2.27	0.01
J714462		2.24	0.01
J714463		2.52	0.01

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Finalized Date: 14- FEB- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014448

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J714464		2.45	<0.01
J714465		2.32	0.01
J714466		2.41	<0.01
J714467		2.12	<0.01
J714468		2.32	<0.01
J714469		2.20	0.01
J714470		0.43	0.01
J714471		2.17	<0.01
J714472		2.46	0.01
J714473		2.56	<0.01
J714474		2.57	0.01
J714475		0.04	7.97
J714476		2.64	<0.01
J714477		2.36	<0.01
J714478		2.02	0.01
J714479		1.94	<0.01
J714480		2.17	0.10
J714481		2.31	<0.01
J714482		2.17	<0.01
J714483		2.16	0.01
J714484		2.21	<0.01
J714485		2.22	<0.01
J714486		2.20	<0.01
J714487		2.12	<0.01
J714488		2.31	<0.01
J714489		2.34	<0.01
J714490		0.48	<0.01
J714491		2.28	<0.01
J714492		1.02	<0.01
J714493		1.10	<0.01
J714494		2.11	<0.01
J714495		2.57	<0.01
J714496		2.36	0.01
J714497		2.41	0.01
J714498		2.32	0.01
J714499		2.16	0.01
J714402		2.23	0.02
J714403		2.26	0.01
J714404		2.11	0.01
J714405		2.20	0.01

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Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS SD11014448

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J714406		2.37	0.01
J714407		2.28	0.01
J714408		2.54	0.01
J714409		2.42	0.01
J714410		2.67	0.01
J714411		2.37	0.01
J714412		2.13	0.01
J714413		2.28	<0.01
J714414		2.61	<0.01
J714415		1.08	<0.01
J714416		1.08	0.01
J714417		2.46	0.01
J714418		2.46	<0.01
J714419		2.52	<0.01
J714420		0.46	<0.01
J714421		2.16	0.01
J714422		2.56	<0.01
J714423		2.34	<0.01
J714424		2.36	<0.01
J714425		0.04	9.25
J714426		2.33	0.01
J714427		2.59	<0.01
J714428		2.35	<0.01
J714429		2.48	<0.01
J714430		2.30	0.01
J714431		2.46	0.01
J714432		2.34	0.01
J714433		1.90	0.03
J714434		2.40	<0.01
J714435		2.29	0.01
J714436		2.05	0.01
J714437		1.01	<0.01
J714438		0.87	<0.01
J714439		2.25	<0.01
J714440		2.45	0.01
J714441		2.09	<0.01
J714442		2.25	<0.01
J714443		2.35	0.01
J714444		2.46	<0.01
J714445		2.51	0.01

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CERTIFICATE OF ANALYSIS SD11014448

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J714446		2.07	0.01
J714447		2.25	<0.01
J714448		0.52	<0.01
J714449		2.20	0.01
J368800		0.04	3.67
J368801		2.20	0.01
J368802		2.42	<0.01
J368803		2.30	0.01
J368804		2.43	<0.01
J368805		2.06	<0.01
J368806		2.49	<0.01
J368807		0.97	<0.01
J368808		1.06	<0.01
J368809		2.25	<0.01
J368810		2.38	<0.01
J368811		2.43	<0.01
J368812		2.28	<0.01
J368813		2.22	<0.01
J368814		2.62	<0.01
J368815		2.34	<0.01
J368816		2.28	<0.01
J368817		0.42	<0.01
J368818		2.26	<0.01
J368819		2.45	<0.01
J368820		2.44	<0.01
J368821		2.45	0.01
J368822		2.48	<0.01
J368823		2.64	<0.01
J368824		2.25	0.01
J368825		0.04	8.40
J368826		2.55	<0.01
J368827		2.53	<0.01
J368828		2.53	<0.01
J368829		1.21	0.01
J368830		1.20	<0.01
J368831		2.79	<0.01
J368832		3.19	<0.01
J368833		3.15	<0.01
J368834		2.66	<0.01
J368835		0.31	<0.01

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CERTIFICATE OF ANALYSIS SD11014448

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J368836		3.12	<0.01
J368837		2.97	<0.01
J368838		2.90	<0.01
J368839		2.47	<0.01

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Finalized Date: 19- MAY- 2011
Account: CADRES

B-10-197

CERTIFICATE TM11074537

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 29- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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Finalized Date: 19- MAY- 2011
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CERTIFICATE OF ANALYSIS TM11074537

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J126170		2.42	0.27	
J126171		2.52	0.02	
J126172		1.94	0.02	
J126173		2.17	0.01	
J126174		2.45	0.02	
J126175		0.03	8.72	
J126176		1.96	0.02	
J126177		2.14	0.01	
J126178		2.01	0.08	
J126179		1.70	0.02	
J126180		2.39	0.01	
J126181		2.29	0.02	
J126182		1.87	0.01	
J126183		2.13	0.02	
J126184		2.61	0.34	
J126185		1.08	0.02	
J126186		1.45	0.01	
J126187		2.01	0.02	
J126188		2.08	0.02	
J126189		2.07	0.01	
J126190		2.41	0.03	
J126191		2.27	0.03	
J126192		0.61	0.01	
J126193		2.05	0.02	
J126194		2.04	0.03	
J126195		1.62	0.02	
J126196		1.79	22.9	23.1
J126197		0.98	0.21	
J126198		2.22	0.08	
J126199		2.18	0.02	
J126200		0.03	8.84	
J126201		3.25	0.02	
J126202		2.98	0.01	
J126203		2.14	0.02	
J126204		2.23	0.03	
J126205		2.28	0.01	
J126206		2.63	0.01	
J126207		2.41	0.05	
J126208		2.10	0.01	
J126209		0.94	<0.01	

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CERTIFICATE OF ANALYSIS TM11074537

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J126210		1.01	<0.01	
J126211		2.54	0.01	
J126212		2.53	0.01	
J126213		2.24	0.01	
J126214		2.44	0.01	
J126215		2.67	<0.01	
J126216		2.59	0.01	
J126217		2.35	<0.01	
J126218		2.19	0.01	
J126219		0.55	<0.01	
J126220		2.40	0.01	
J126221		1.27	0.01	
J126222		2.85	0.01	
J126223		2.23	0.01	
J126224		2.22	0.01	
J126225		0.03	3.68	
J126226		2.40	0.01	
J126227		1.97	<0.01	
J126228		2.24	0.01	
J126229		2.69	0.01	
J126230		2.63	0.01	
J126231		2.45	0.01	
J126232		2.20	<0.01	
J126233		2.36	<0.01	
J126234		2.33	<0.01	
J126235		0.95	<0.01	
J126236		1.24	<0.01	
J126237		2.10	<0.01	
J126238		2.24	<0.01	
J126239		2.70	<0.01	
J126240		0.64	<0.01	
J126241		3.22	<0.01	
J126242		2.11	<0.01	
J126243		2.61	<0.01	
J126244		2.02	<0.01	
J126245		2.40	<0.01	
J126246		2.08	<0.01	
J126247		2.14	0.01	
J126248		2.46	<0.01	
J126249		2.10	0.01	

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CERTIFICATE OF ANALYSIS TM11074537

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-GRA21 Au ppm 0.05
J126250		0.03	7.93	
J126251		1.98	<0.01	
J126252		2.10	0.02	
J126253		2.41	<0.01	
J126254		2.51	<0.01	
J126255		2.01	<0.01	
J126256		0.82	0.01	
J126257		1.20	0.37	
J126258		1.75	0.49	
J126259		1.27	0.55	
J126260		1.08	0.01	
J126261		1.33	<0.01	
J126262		1.67	<0.01	
J126263		1.01	0.02	
J126264		2.02	0.04	
J126265		2.40	0.27	
J126266		2.24	1.24	
J126267		2.01	0.06	
J126268		1.05	0.06	
J126269		2.06	0.10	

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Finalized Date: 17- MAY- 2011
Account: CADRES

B-10-197

CERTIFICATE TM11074536

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 29- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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Finalized Date: 17- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11074536

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J126070		2.90	0.01
J126071		2.24	<0.01
J126072		2.01	<0.01
J126073		2.32	<0.01
J126074		2.36	<0.01
J126075		0.03	7.64
J126076		2.02	0.01
J126077		2.10	<0.01
J126078		2.08	0.01
J126079		2.06	0.01
J126080		1.97	<0.01
J126081		1.91	<0.01
J126082		1.93	0.03
J126083		1.24	0.01
J126084		1.30	0.18
J126085		2.06	0.01
J126086		2.04	<0.01
J126087		1.96	0.01
J126088		2.31	<0.01
J126089		2.33	0.01
J126090		2.18	0.01
J126091		1.94	0.02
J126092		2.62	0.01
J126093		1.75	<0.01
J126094		0.58	<0.01
J126095		1.61	0.04
J126096		2.04	0.01
J126097		2.64	<0.01
J126098		2.18	<0.01
J126099		1.63	0.01
J126100		0.03	9.11
J126101		1.87	0.01
J126102		2.49	<0.01
J126103		2.24	<0.01
J126104		2.02	0.01
J126105		1.57	0.01
J126106		1.38	0.01
J126107		2.36	0.01
J126108		2.01	<0.01
J126109		0.83	0.01

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CERTIFICATE OF ANALYSIS TM11074536

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J126110		1.09	<0.01
J126111		1.45	0.01
J126112		1.93	0.01
J126113		2.57	0.01
J126114		2.15	0.01
J126115		2.25	0.01
J126116		2.17	0.01
J126117		2.42	0.01
J126118		2.03	0.01
J126119		1.87	<0.01
J126120		0.53	0.01
J126121		2.05	0.01
J126122		2.36	<0.01
J126123		2.14	0.01
J126124		2.17	0.01
J126125		0.03	3.78
J126126		2.16	0.01
J126127		2.60	0.01
J126128		2.40	<0.01
J126129		2.32	<0.01
J126130		2.21	<0.01
J126131		2.30	0.01
J126132		2.48	0.01
J126133		2.16	0.01
J126134		0.96	0.01
J126135		1.12	<0.01
J126136		2.51	0.01
J126137		2.40	0.01
J126138		2.02	0.01
J126139		2.32	0.01
J126140		2.14	0.01
J126141		2.65	0.01
J126142		0.55	0.01
J126143		1.79	0.01
J126144		2.70	0.01
J126145		2.48	0.01
J126146		2.47	0.01
J126147		2.07	0.01
J126148		2.18	0.01
J126149		2.35	0.01

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Finalized Date: 17- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11074536

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J126150		0.03	7.73
J126151		2.57	0.02
J126152		2.32	0.01
J126153		2.04	0.01
J126154		2.32	0.02
J126155		2.00	0.01
J126156		2.18	0.01
J126157		1.01	0.02
J126158		1.32	0.01
J126159		1.73	0.07
J126160		2.29	0.02
J126161		2.29	0.02
J126162		2.35	0.05
J126163		1.84	0.01
J126164		2.47	0.04
J126165		2.34	0.02
J126166		2.09	0.02
J126167		0.62	0.02
J126168		2.22	0.02
J126169		2.05	0.03

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Finalized Date: 14- MAY- 2011
Account: CADRES

B-10-197

CERTIFICATE TM11079293

Project: DISCOVERY

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 29- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

ALS Canada Ltd.
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Finalized Date: 14- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11079293

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J126270		0.58	<0.01
J126271		2.09	0.03
J126272		1.83	0.04
J126273		1.63	2.54
J126274		2.34	0.01
J126275		0.03	8.85
J126276		2.10	<0.01
J126277		2.33	0.03
J126278		2.08	<0.01
J126279		2.39	0.03

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Finalized Date: 6- MAY- 2011
Account: CADRES

B-10-197

CERTIFICATE TM11071689

Project: DISCOVERY
P.O. No.:
This report is for 10 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 26- APR- 2011.
The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 6- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11071689

Method / Analyte / Units / LOR Sample Description	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J126059	0.97	<0.01
J126060	1.08	<0.01
J126061	2.03	<0.01
J126062	1.93	<0.01
J126063	2.17	0.01
J126064	2.54	0.01
J126065	2.07	0.01
J126066	2.01	<0.01
J126067	0.58	0.01
J126069	2.35	<0.01

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VAL- D OR QC J9P 6X1

Finalized Date: 6- MAY- 2011
Account: CADRES

B-10-197
B-10-181

CERTIFICATE TM11071688

Project: DISCOVERY

P.O. No.:

This report is for 78 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 26- APR- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 6- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11071688

Sample Description	Method	WEI- 21	Au- AA25
	Analyte	Recvd Wt.	Au
	Units	kg	ppm
	LOR	0.02	0.01
J127131		1.05	<0.01
J127132		1.01	0.01
J127133		1.10	0.03
J127134		1.58	0.01
J127135		2.72	0.01
J127136		1.80	0.01
J127137		3.14	0.01
J127138		1.36	0.02
J127139		1.47	0.01
J127140		1.98	0.01
J127141		0.54	<0.01
J127142		2.34	0.20
J127143		1.62	0.05
J127145		2.56	0.02
J127146		2.11	0.03
J127147		2.02	<0.01
J127148		2.12	0.02
J127149		2.05	0.02
J126000		0.03	3.32
J126001		1.86	<0.01
J126002		2.36	0.03
J126003		1.98	0.01
J126004		1.93	<0.01
J126005		2.05	<0.01
J126006		0.89	0.01
J126007		1.20	0.01
J126008		1.77	0.01
J126009		1.77	0.01
J126010		2.34	<0.01
J126011		1.98	0.01
J126012		1.80	0.02
J126013		1.50	0.01
J126014		2.19	0.01
J126015		1.87	0.01
J126016		2.05	0.01
J126017		0.53	0.02
J126018		2.92	0.02
J126019		1.94	0.01
J126020		1.34	0.01
J126021		1.80	0.02

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Finalized Date: 6- MAY- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TM11071688

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J126022		2.47	<0.01
J126023		2.13	0.03
J126024		2.16	0.02
J126025		0.03	7.68
J126026		1.73	0.02
J126027		1.72	0.02
J126028		2.12	0.02
J126068		1.93	0.03
J126029		1.95	<0.01
J126030		1.97	0.03
J126031		1.98	0.02
J126032		2.65	0.02
J126033		2.52	0.02
J126034		2.38	<0.01
J126035		1.92	0.01
J126036		1.15	0.01
J126037		1.52	0.01
J126038		1.88	0.01
J126039		1.24	0.02
J126040		1.92	0.02
J126041		2.07	<0.01
J126042		2.44	0.01
J126043		0.60	0.01
J126044		2.62	0.01
J126045		2.02	0.01
J126046		2.06	0.01
J126047		2.09	<0.01
J126048		2.63	0.01
J126049		1.98	0.01
J126050		0.03	8.15
J126051		1.86	0.01
J126052		2.11	<0.01
J126053		1.81	<0.01
J126054		1.12	0.01
J126055		1.56	0.01
J126056		2.10	<0.01
J126057		2.18	0.01
J126058		2.48	0.01

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To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 10- JUN- 2011
Account: CADRES

B-10-198
B-10-174B

CERTIFICATE TB11091379

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 21- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 10- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11091379

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J128095		1.60	0.01	
J128096		2.23	14.70	10.05
J128097		2.40	0.03	
J128098		2.20	0.03	
J128099		1.66	0.68	
J128100		0.05	7.23	
J128101		2.36	0.01	
J128102		2.48	0.04	
J128103		1.96	0.05	
J128104		2.17	<0.01	
J128105		2.16	<0.01	
J128106		2.86	1.69	
J128107		2.85	0.01	
J128108		1.83	0.02	
J128109		1.03	<0.01	
J128110		1.11	<0.01	
J128111		1.46	0.04	
J128112		1.63	0.34	
J128113		1.87	0.21	
J128114		1.91	<0.01	
J128115		2.21	0.01	
J128116		2.32	0.01	
J128117		0.61	<0.01	
J128118		2.87	0.01	
J128119		2.53	0.03	
J128120		2.52	0.02	
J128121		2.38	0.02	
J128122		2.36	0.06	
J128123		2.35	0.01	
J128124		2.54	0.01	
J128125		0.05	8.46	
J128126		1.82	0.01	
J128127		1.62	<0.01	
J128128		2.63	0.01	
J128129		1.21	0.02	
J128130		2.41	0.01	
J128131		1.55	0.04	
J128132		1.27	0.01	
J128133		1.14	0.01	
J128134		0.90	<0.01	

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Finalized Date: 10- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11091379

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J128135		1.57	0.01	
J128136		2.47	0.05	
J128137		1.75	0.03	
J128138		3.06	0.02	
J128139		2.19	0.01	
J128140		0.59	<0.01	
J128141		1.25	<0.01	
J128142		2.08	0.01	
J128143		1.95	<0.01	
J128144		2.60	0.01	
J128145		2.23	0.01	
J128146		2.59	0.01	
J128147		2.33	0.01	
J128148		2.23	<0.01	
J128149		3.27	<0.01	
J128150		0.05	3.42	
J128151		2.68	0.01	
J128152		2.14	0.01	
J128153		2.76	0.01	
J128154		1.93	0.01	
J128155		2.52	0.01	
J128156		1.38	0.01	
J128157		2.76	0.03	
J128158		3.02	0.21	
J128159		0.95	0.01	
J128160		0.91	<0.01	
J128161		2.00	0.01	
J128162		2.35	0.01	
J128163		2.73	0.01	
J128164		2.20	<0.01	
J128165		1.55	<0.01	
J128166		1.45	<0.01	
J128167		1.56	0.01	
J128168		2.56	0.01	
J128169		2.91	0.01	
J128170		0.56	<0.01	
J128171		1.44	<0.01	
J128172		1.37	<0.01	
J128173		2.56	<0.01	
J128174		2.51	0.01	

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VAL- D OR QC J9P 6X1

Finalized Date: 10- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS TB11091379

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J128175		0.03	8.73	
J128176		2.53	0.01	
J128177		3.28	<0.01	
J128178		2.88	<0.01	
J128179		2.40	<0.01	
J128180		2.46	<0.01	
J128181		2.51	<0.01	
J128182		2.78	<0.01	
J128183		2.37	<0.01	
J128184		1.46	<0.01	
J128185		1.39	<0.01	
J128186		3.30	<0.01	
J128187		2.58	<0.01	
J128188		2.27	<0.01	
J128189		2.38	<0.01	
J128190		2.54	<0.01	
J128191		2.47	<0.01	
J128192		0.50	<0.01	
J128193		2.50	0.47	
J128194		2.37	<0.01	

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To: MINES NAP QUEBEC LTÉE
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VAL- D OR QC J9P 6X1

Finalized Date: 13- JUL- 2011
Account: CADRES

B-10-198
B-10-187

CERTIFICATE VO11086028

Project: DISCOVERY

P.O. No.:

This report is for 101 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 31- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 13- JUL- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086028

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J130130		2.12	0.01	
J130131		1.58	0.01	
J130132		2.11	0.01	
J130133		1.17	<0.01	
J130134		2.35	0.01	
J130135		1.95	0.01	
J130136		3.27	0.05	
J130137		2.18	0.04	
J130138		2.41	0.06	
J130139		0.62	<0.01	
J130140		2.28	0.03	
J130141		2.85	0.02	
J130142		2.16	0.02	
J130143		1.91	0.01	
J130144		2.10	<0.01	
J130145		1.60	<0.01	
J130146		1.08	<0.01	
J130147		2.74	<0.01	
J130148		1.86	<0.01	
J130149		1.79	<0.01	
J130150		0.04	7.31	
J130151		2.29	<0.01	
J130152		1.44	<0.01	
J130153		2.64	<0.01	
J130154		2.74	0.04	
J130155		1.89	0.23	
J130156		1.91	<0.01	
J130157		1.09	0.01	
J130158		1.27	<0.01	
J130159		2.07	0.01	
J130160		2.48	0.02	
J130161		2.41	0.01	
J130162		2.82	<0.01	
J130163		1.57	0.01	
J130164		1.58	0.07	
J130165		2.12	0.02	
J130166		2.32	0.24	
J130167		1.83	0.01	
J130168		1.94	0.03	
J130169		2.11	14.20	15.00

B-10-

Comments: Additional Au- AA25 check result for sample J130169 reports 16.10ppm.

***** See Appendix Page for comments regarding this certificate *****

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North Vancouver BC V7H 0A7
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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 13- JUL- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086028

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J130170		0.57	<0.01	
J126420		1.78	0.18	
J126421		2.50	<0.01	
J126422		1.96	<0.01	
J126423		2.60	<0.01	
J126424		2.00	<0.01	
J126425		0.04	NSS	
J126426		1.96	<0.01	
J126427		2.15	<0.01	
J126428		2.33	<0.01	
J126429		1.91	<0.01	
J126430		1.93	<0.01	
J126431		2.23	<0.01	
J126432		2.45	<0.01	
J126433		2.07	<0.01	
J126434		1.22	<0.01	
J126435		1.86	<0.01	
J126436		0.74	<0.01	
J126437		0.76	0.01	
J126438		2.46	<0.01	
J126439		2.17	<0.01	
J126440		1.61	<0.01	
J126441		1.68	<0.01	
J126442		2.73	<0.01	
J126443		0.53	<0.01	
J126444		2.10	<0.01	
J126445		1.55	<0.01	
J126446		2.19	<0.01	
J126447		1.53	<0.01	
J126448		2.44	<0.01	
J126449		2.04	<0.01	
J126450		0.04	3.46	
J126451		1.90	<0.01	
J126452		2.06	<0.01	
J126453		2.26	<0.01	
J126454		1.94	<0.01	
J126455		2.74	<0.01	
J126456		2.05	<0.01	
J126457		1.89	0.01	
J126458		2.05	<0.01	

Comments: Additional Au- AA25 check result for sample J130169 reports 16.10ppm.

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 13- JUL- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086028

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05
J126459		2.18	<0.01	
J126460		1.03	<0.01	
J126461		1.07	0.01	
J126462		2.13	0.01	
J126463		2.38	0.01	
J126464		2.24	<0.01	
J126465		2.34	0.01	
J126466		2.70	0.01	
J126467		0.41	<0.01	
J126468		2.80	<0.01	
J126469		2.27	<0.01	
J126470		2.32	<0.01	
J126471		2.17	<0.01	
J126472		2.03	0.01	
J126473		2.15	<0.01	
J126474		1.98	0.02	
J126475		0.04	3.46	
J126476		2.44	0.02	
J126477		2.20	<0.01	
J126478		1.95	<0.01	
J126479		2.57	<0.01	

Comments: Additional Au- AA25 check result for sample J130169 reports 16.10ppm.

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 13- JUL- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086028

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 28- JUN- 2011
Account: CADRES

CERTIFICATE VO11086280

Project: DISCOVERY

P.O. No.:

This report is for 15 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 17- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um
BAG- 01	Bulk Master for Storage
SCR- 21	Screen to - 100 um
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 28- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086280

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT. - Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01
J128034		2.27	0.78	1.84	0.75	0.049	26.63	764.2	0.71	0.78
J128035		1.15	3.85	18.90	3.49	0.289	15.30	634.0	3.58	3.39
J128036		1.32	3.21	14.20	2.74	0.353	24.89	575.8	2.83	2.65
J128037		1.00	1.47	2.20	1.44	0.061	27.76	652.3	1.47	1.40
J128038		0.99	3.35	15.10	3.04	0.324	21.45	818.5	2.70	3.38
J128039		1.34	6.11	36.3	5.42	0.716	19.75	860.7	5.35	5.49
J128040		2.32	4.33	5.99	4.24	0.242	40.39	704.9	4.14	4.33
J128041		2.50	4.12	13.75	3.74	0.411	29.91	749.8	3.40	4.08
J128042		0.58	<0.05	<0.05	<0.05	<0.001	23.52	508.2	0.01	0.01
J128043		1.20	0.34	0.63	0.33	0.017	26.78	538.4	0.33	0.33
J128044		2.50	7.43	16.10	6.76	0.855	53.11	692.1	7.35	6.17
J128045		2.01	6.73	19.30	6.25	0.465	24.09	626.0	6.16	6.33
J128046		2.35	2.63	9.09	2.12	0.505	55.56	702.2	2.14	2.09
J128047		2.14	7.02	20.7	6.12	1.065	51.35	780.1	6.08	6.16
J128049		1.82	6.40	5.95	6.44	0.276	46.40	678.6	6.54	6.33

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To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 27- JUN- 2011
Account: CADRES

B-10-198

CERTIFICATE VO11086029

Project: DISCOVERY

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 17- MAY- 2011.

The following have access to data associated with this certificate:

TYSON C. BIRKETT	DENIS DECHARTE	MARIA SOKOLOV

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: MINES NAP QUEBEC LTÉE
ATTN: TYSON C. BIRKETT
1495, 4E RUE
VAL- D OR QC J9P 6X1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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North Vancouver BC V7H 0A7
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To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 27- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086029

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J126480		2.18	0.05
J126481		2.46	<0.01
J126482		2.45	<0.01
J126483		1.77	<0.01
J126484		2.02	<0.01
J126485		2.29	<0.01
J126486		0.98	<0.01
J126487		0.96	<0.01
J126488		2.26	<0.01
J126489		2.50	<0.01
J126490		2.16	<0.01
J126491		2.07	<0.01
J126492		2.32	0.01
J126493		0.53	<0.01
J126494		2.24	<0.01
J126495		2.16	<0.01
J126496		2.46	<0.01
J126497		1.00	<0.01
J126498		1.93	<0.01
J126499		2.59	<0.01
J128000		0.04	7.80
J128001		2.91	<0.01
J128002		2.20	<0.01
J128003		2.40	<0.01
J128004		2.27	<0.01
J128005		2.24	0.03
J128006		2.16	<0.01
J128007		2.37	<0.01
J128008		2.53	<0.01
J128009		2.06	<0.01
J128010		1.07	<0.01
J128011		1.08	<0.01
J128012		2.53	<0.01
J128013		2.26	<0.01
J128014		2.17	0.03
J128015		2.22	<0.01
J128016		2.41	0.03
J128017		2.48	<0.01
J128018		0.51	<0.01
J128019		1.64	<0.01

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1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 27- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086029

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
J128020		2.41	<0.01
J128021		1.02	0.01
J128022		2.05	<0.01
J128023		2.35	<0.01
J128024		2.62	0.07
J128025		0.04	8.81
J128026		2.06	0.01
J128027		2.50	<0.01
J128028		2.28	<0.01
J128029		2.19	0.01
J128030		2.13	0.11
J128031		2.14	0.01
J128032		2.04	0.11
J128033		3.01	0.03
J128048		1.26	3.80
J128050		0.04	3.23
J128051		2.36	0.01
J128052		2.48	0.38
J128053		2.15	<0.01
J128054		2.19	<0.01
J128055		2.13	<0.01
J128056		2.29	<0.01
J128057		2.23	<0.01
J128058		2.17	0.02
J128059		1.02	<0.01
J128060		1.06	0.01
J128061		2.24	0.15
J128062		2.27	<0.01
J128063		2.90	0.12
J128064		2.29	<0.01
J128065		2.36	<0.01
J128066		3.15	<0.01
J128067		1.19	<0.01
J128068		0.54	<0.01
J128069		2.09	0.03
J128070		2.58	0.01
J128071		2.46	<0.01
J128072		2.57	<0.01
J128073		2.84	<0.01
J128074		2.20	<0.01

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To: MINES NAP QUEBEC LTÉE
1495, 4E RUE
VAL- D OR QC J9P 6X1

Finalized Date: 27- JUN- 2011
Account: CADRES

Project: DISCOVERY

CERTIFICATE OF ANALYSIS VO11086029

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01
J128075		0.04	7.64
J128076		2.29	0.01
J128077		2.24	0.01
J128078		2.35	0.38
J128079		2.32	0.01
J128080		2.45	0.01
J128081		2.28	0.09
J128082		2.21	<0.01
J128083		2.37	<0.01
J128084		1.12	<0.01
J128085		1.13	<0.01
J128086		2.42	<0.01
J128087		2.32	<0.01
J128088		2.41	<0.01
J128089		2.23	<0.01
J128090		2.51	<0.01
J128091		2.69	<0.01
J128092		0.55	<0.01
J128093		2.62	0.04
J128094		2.48	<0.01

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FAX (905)501-0589
http://www.agatlabs.com

B-10-166
B-10-174 B
B-10-199 A

CLIENT NAME: MINES NAP QUEBEC LTEE
1495, 4E RUE
VAL D'OR, QC J9P6X1

ATTENTION TO: TYSON BIRKETT

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U554909

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, ICP Supervisor

DATE REPORTED: Jan 04, 2012

PAGES (INCLUDING COVER): 8

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U554909

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: TYSON BIRKETT

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Dec 01, 2011 | **DATE RECEIVED: Dec 01, 2011** | **DATE REPORTED: Jan 04, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description / RDL:	0.01	0.001
E5235094	2.48	0.003
E5235095	1.34	0.014
E5235096	1.40	<0.001
E5235097	2.76	0.002
E5235098	2.70	0.001
E5235099	3.08	0.008
E5235100	0.08	8.52
E5235101	2.58	0.022
E5235102	2.40	0.007
E5235103	2.40	0.003
E5235104	2.56	0.013
E5235105	2.62	0.003
E5235106	2.36	0.003
E5235107	2.78	0.003
E5235108	2.88	0.005
E5235109	0.50	0.017
E5231981	2.36	0.004
E5231982	2.00	0.006
E5231983	2.84	0.005
E5231984	1.42	0.002
E5231985	1.24	0.001
E5231986	3.14	<0.001
E5231987	3.26	0.003
E5231988	3.10	0.001
E5231989	2.62	0.013
E5231990	0.48	<0.001
E5231991	2.70	0.010
E5231992	2.70	0.016
E5231993	2.38	0.036
E5231994	2.38	0.018
E5231995	2.56	0.023

Certified By:

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U554909

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: TYSON BIRKETT

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Dec 01, 2011 | **DATE RECEIVED: Dec 01, 2011** | **DATE REPORTED: Jan 04, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description / RDL:	0.01	0.001
E5231996	2.44	0.022
E5231997	2.38	0.014
E5231998	2.56	0.010
E5231999	2.44	0.023
E5232000	0.06	6.98
E5232001	2.52	0.012
E5232002	2.42	0.015
E5232003	2.28	0.007
E5232004	2.46	0.007
E5232005	2.14	0.005
E5232006	2.40	0.006
E5232007	3.06	0.004
E5232008	2.02	0.008
E5232009	2.42	0.012
E5232010	2.34	0.003
E5232011	2.08	0.005
E5232012	2.20	0.004
E5232013	2.14	0.004
E5232014	2.26	0.004
E5232015	1.96	0.016
E5232016	2.28	0.009
E5232017	2.24	0.001
E5232018	2.44	<0.001
E5232019	1.06	0.011
E5232020	1.08	<0.001
E5232021	2.20	0.003
E5232022	2.12	0.002
E5232023	2.42	<0.001
E5232024	2.32	0.002
E5232025	0.06	3.29
E5232026	2.24	0.016

Certified By:

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U554909

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: TYSON BIRKETT

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Dec 01, 2011 | **DATE RECEIVED: Dec 01, 2011** | **DATE REPORTED: Jan 04, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5232027	2.64	0.005
E5232028	2.56	0.002
E5232029	2.60	0.002
E5232030	2.50	0.013
E5232031	2.60	0.005
E5232032	2.40	0.009
E5232033	2.54	0.007
E5232034	1.20	0.003
E5232035	1.14	0.004
E5232036	2.46	0.020
E5232037	2.52	0.003
E5232038	2.74	<0.001
E5232039	2.60	0.003
E5232040	2.60	<0.001
E5232041	1.72	0.009
E5232042	0.58	0.001
E5232043	1.80	0.003
E5232044	2.38	0.003
E5232045	2.44	0.002
E5232046	2.36	0.002
E5232047	2.58	0.004
E5232048	2.14	0.010
E5232049	2.30	0.012
E5232050	0.06	8.21
E5232051	2.46	0.028
E5232052	1.90	0.009
E5232053	2.54	0.007
E5232054	2.58	0.007
E5232055	1.08	0.037
E5232056	1.12	0.161
E5232057	2.28	0.012

Certified By:

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U554909

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: TYSON BIRKETT

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Dec 01, 2011 | **DATE RECEIVED: Dec 01, 2011** | **DATE REPORTED: Jan 04, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5232058	2.08	0.019
E5232059	2.06	0.009
E5141060	2.54	0.009
E5141061	2.46	0.008
E5141062	2.52	0.016
E5141063	0.46	<0.001
E5141064	0.72	0.010
E5141065	2.44	0.011
E5141066	2.42	0.010
E5141067	2.26	0.015
E5141068	2.50	0.006
E5141069	2.84	0.008
E5141070	2.50	0.111
E5141071	0.78	0.015
E5141072	1.74	0.043
E5141073	1.78	0.024
E5141074	2.46	0.010
E5141075	0.06	7.34
E5141076	2.86	0.002
E5141077	2.24	0.004
E5141078	2.20	0.017
E5141079	2.36	<0.001
E5141080	2.56	0.002
E5141081	2.50	0.001
E5141082	2.34	<0.001
E5141083	2.88	<0.001
E5141084	2.78	0.024
E5141085	2.80	0.004
E5141086	2.76	0.007
E5141087	2.62	0.005
E5141088	2.40	0.008

Certified By:

Results relate only to the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 11U554909

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: TYSON BIRKETT

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Dec 01, 2011 | **DATE RECEIVED: Dec 01, 2011** | **DATE REPORTED: Jan 04, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5141089	1.18	0.015
E5141090	1.22	0.012
E5141091	2.70	0.009
E5141092	3.20	0.009
E5141093	2.94	0.022
E5141094	3.08	0.006
E5141095	0.26	<0.001
E5141096	2.86	0.005
E5141097	2.74	0.008
E5141098	2.06	0.080
E5141099	1.70	0.025
E5141100	0.06	8.31
E5141101	2.52	0.023
E5141102	2.62	0.012
E5141103	2.26	0.022
E5141104	2.42	0.010
E5141105	2.10	0.007
E5141106	2.38	0.010
E5141107	2.34	0.015
E5141108	3.04	0.005
E5141109	1.46	0.003
E5141110	1.40	0.005
E5141111	2.70	0.001
E5141112	2.66	0.004
E5141113	2.78	<0.001
E5141114	2.92	<0.001

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested

AGAT Laboratories

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U554909

ATTENTION TO: TYSON BIRKETT

Solid Analysis

RPT Date: Jan 04, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969203	0.0025	0.0024	4.1%	< 0.001	0.081	0.0849	95%	90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969215	0.003	0.020		< 0.001	0.834	0.922	90%	90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969229	0.010	0.010	0.0%	< 0.001	0.409	0.417	98%	90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969242	0.007	0.012		< 0.001	0.0736	0.0849	**87%**	90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969257	0.016	0.003		< 0.001	0.902	0.922	98%	90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969269	0.005	0.005	0.0%	< 0.001				90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969282	< 0.001	0.003		< 0.001				90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969294	0.009	0.009	0.0%	< 0.001				90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969307	0.011	0.013	16.7%	< 0.001				90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969319	0.004	0.004	0.0%	< 0.001				90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969332	0.012	0.012	0.0%	< 0.001				90%	110%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2969345	0.012	0.011	8.7%	< 0.001				90%	110%

Certified By:

Results relate only to the items tested

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Method Summary

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U554909

PROJECT NO: DISCOVERY

ATTENTION TO: TYSON BIRKETT

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

Results relate only to the items tested

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B-10-162
B-10-170
171
174 B =33
180
188
198

CLIENT NAME: MINES NAP QUEBEC LTEE
1495, 4E RUE
VAL D'OR, QC J9P6X1

ATTENTION TO: ALAIN BELLISLE

PROJECT NO: Discovery

AGAT WORK ORDER: 11U507567

SOLID ANALYSIS REVIEWED BY: Patricia Horan, Operations Manager

DATE REPORTED: Jul 29, 2011

PAGES (INCLUDING COVER): 19

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130704	2.50	0.004
J130705	2.22	<0.001
J130706	1.28	0.166
J130707	1.08	0.006
J130708	2.88	1.06
J130709	3.14	0.003
J130710	2.38	0.004
J130711	2.72	0.007
J130712	2.50	0.018
J130713	2.42	0.012
J130714	2.40	0.021
J130715	2.56	0.002
J130716	2.48	0.003
J130717	0.36	<0.001
J130718	2.20	0.002
J130719	2.46	0.005
J130720	2.66	0.004
J130721	3.16	0.003
J130722	2.86	0.005
J130723	2.74	0.002
J130724	2.50	<0.001
J130725	0.06	3.33
J130726	2.54	0.011
J130727	2.42	0.006
J130728	1.86	0.003
J130729	0.34	0.003
J130730	2.22	0.010
J130731	2.48	0.004
J130732	2.34	0.007
J130733	2.32	0.004
J130734	1.06	0.005
J130735	1.12	0.003

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AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130736	2.38	0.003
J130737	2.24	0.014
J130738	2.26	0.003
J130739	2.24	0.002
J130740	2.96	0.009
J130741	0.34	0.002
J130742	2.82	0.003
J130743	2.28	0.002
J130744	2.22	0.003
J130745	2.22	0.004
J130746	2.32	0.003
J130747	2.38	0.007
J130748	2.36	0.003
J130749	2.30	0.004
J130750	0.06	7.13
J130751	2.22	0.009
J130752	2.40	0.006
J130753	2.40	0.004
J130754	2.30	0.004
J130755	2.06	0.004
J130756	2.38	0.003
J130757	1.16	0.020
J130758	1.18	0.073
J130759	1.96	0.003
J130760	2.46	0.003
J130761	2.30	0.014
J130762	2.70	0.003
J130763	0.40	0.007
J130764	2.20	0.004
J130765	2.16	0.003
J130766	2.34	0.003
J130767	2.36	0.003

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PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130768	2.60	0.002
J130769	2.44	0.010
J130770	2.48	0.006
J130771	2.48	0.003
J130772	2.34	0.007
J130773	2.44	0.004
J130774	2.50	0.003
J130775	0.06	8.92
J130776	1.56	0.014
J130777	2.32	0.005
J130778	2.74	0.004
J130779	2.48	0.068
J130780	2.64	0.008
J130781	2.30	0.006
J130782	2.32	0.003
J130783	0.82	0.009
J130784	0.82	0.012
J130790	2.30	0.003
J130791	2.22	0.002
J130792	0.32	0.002
J130793	2.38	0.016
J130794	2.54	0.261
J130795	1.96	0.057
J130796	2.32	0.663
J130797	1.20	0.248
J130798	1.56	0.053
J130874	2.46	0.007
J130799	2.74	0.142
J130800	0.06	3.29
J130801	2.56	0.008
J130802	2.22	0.009
J130803	2.38	0.006

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AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130804	2.94	1.15
J130805	2.36	0.067
J130806	2.40	0.296
J130807	1.04	0.007
J130808	1.02	0.010
J130809	2.44	0.005
J130810	2.26	0.040
J130811	2.50	0.010
J130812	2.72	0.469
J130813	2.30	1.09
J130814	2.82	0.078
J130815	2.42	0.076
J130816	0.98	0.030
J130817	0.52	0.021
J130818	1.84	0.248
J130819	2.52	0.077
J130820	2.92	0.027
J130821	0.92	0.655
J130822	1.90	0.147
J130823	2.88	0.030
J130824	2.44	0.012
J130825	0.06	7.56
J130826	2.78	0.015
J130827	2.84	0.012
J130828	1.96	0.009
J130829	2.64	0.008
J130830	2.40	0.014
J130831	2.38	0.007
J130832	2.38	0.003
J130833	2.36	0.007
J130834	1.04	0.263
J130835	1.12	3.48

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ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130836	2.40	0.013
J130837	2.38	0.006
J130838	2.84	0.004
J130839	2.68	0.032
J130840	2.28	0.004
J130841	2.40	0.016
J130842	1.60	0.072
J130843	2.48	0.010
J130844	0.38	0.005
J130845	2.28	0.003
J130846	2.62	0.008
J130847	2.56	0.003
J130848	2.58	0.007
J130849	2.52	0.002
J130850	0.08	8.72
J130851	2.52	0.011
J130852	3.16	0.006
J130853	1.48	0.007
J130854	1.40	0.004
J130855	1.26	0.009
J130856	1.22	0.005
J130857	2.72	0.002
J130858	2.60	0.004
J130859	1.66	0.200
J130860	2.50	0.005
J130861	2.42	0.039
J130862	2.70	0.016
J130863	2.68	0.017
J130864	1.52	0.371
J130865	2.18	0.026
J130866	2.28	0.011
J130867	0.52	0.002

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ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130868	2.30	0.011
J130869	2.00	0.009
J130870	2.34	0.328
J130871	2.42	0.054
J130872	2.16	0.020
J130873	2.36	0.016
J130875	0.08	3.51
J130876	1.54	0.012
J130877	2.44	0.015
J130878	2.38	0.785
J130879	2.38	0.157
J130880	2.68	0.077
J130881	1.80	0.011
J130882	2.52	0.051
J130883	2.70	0.005
J130884	1.08	0.008
J130885	1.14	0.006
J130886	0.88	0.182
J130887	2.44	0.009
J130888	2.76	0.010
J130889	1.50	0.029
J130890	2.04	0.010
J130891	0.34	0.005
J130892	1.82	0.824
J130893	1.84	0.094
J130894	1.90	0.010
J130895	1.28	0.006
J130896	1.70	0.009
J130897	2.42	0.016
J130898	2.14	0.018
J130899	1.34	0.035
J130900	0.06	7.25

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DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130901	2.24	0.095
J130902	2.06	0.021
J130903	2.42	0.016
J130904	2.14	0.433
J130905	2.12	0.047
J130906	1.64	0.006
J130907	1.36	0.007
J130908	1.38	0.008
J130909	1.16	0.014
J130910	1.20	0.014
J130911	2.32	0.007
J130912	2.26	0.007
J130913	2.18	0.010
J130914	2.74	0.067
J130915	2.66	0.015
J130916	2.04	0.024
J130917	2.28	0.011
J130918	0.40	0.003
J130919	2.36	0.010
J369964	2.44	0.002
J369965	2.38	0.016
J369966	2.40	0.005
J369967	0.68	0.003
J369968	2.04	0.006
J369969	2.04	0.029
J369970	2.22	0.021
J369971	2.26	0.012
J369972	1.66	0.007
J369973	0.82	0.005
J369974	1.94	0.008
J369975	0.06	8.33
J369976	2.22	0.822

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PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J369977	1.56	0.006
J369978	2.36	0.049
J369979	2.52	0.026
J369980	2.42	0.020
J369981	2.22	0.005
J369982	2.32	0.003
J369983	1.58	0.017
J369984	2.16	0.001
J369985	2.26	0.008
J369986	1.36	0.014
J369987	2.30	0.096
J369988	2.26	0.034
J369989	2.30	0.020
J369990	2.20	0.013
E5231060	1.70	0.006
E5231061	1.82	0.010
E5231062	1.74	0.009
E5231063	1.88	0.005
E5231064	0.30	0.004
E5231065	2.24	0.003
E5231066	2.12	0.005
E5231067	2.30	0.002
E5231068	2.20	0.002
E5231069	2.58	<0.001
E5231070	1.10	0.001
E5231071	1.04	<0.001
E5231072	2.50	0.001
E5231073	1.38	0.003
E5231074	2.60	0.002
E5231075	0.06	3.38
E5231076	2.58	0.004
E5231077	2.24	0.003

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AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231078	2.78	0.008
E5231079	3.00	0.007
E5231080	2.66	0.008
E5231081	2.86	0.007
E5231082	2.24	0.003
E5231083	0.40	0.002
E5231084	1.44	0.001
E5231085	1.78	0.013
E5231086	1.92	<0.001
E5231087	1.84	0.003
E5231088	2.12	0.003
E5231089	2.52	0.005
E5231090	2.50	0.005
E5231091	2.14	0.005
E5231092	2.68	0.003
E5231093	2.10	0.002
E5231094	2.28	0.004
E5231095	1.94	0.005
E5231096	2.82	0.004
E5231097	1.30	0.001
E5231098	1.12	0.004
E5231099	2.60	0.003
E5231100	0.06	7.57
E5231101	2.78	0.016
E5231102	1.62	0.009
E5231103	1.52	0.012
E5231104	1.26	0.005
E5231105	2.38	0.006
E5231106	2.16	0.010
E5231107	2.50	0.004
E5231108	2.24	0.003
E5231109	1.64	0.004

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PROJECT NO: Discovery

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ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231110	1.48	0.018
E5231111	2.00	0.007
E5231112	2.32	0.001
E5231113	1.42	0.001
E5231114	1.04	0.002
E5231115	2.16	0.004
E5231116	1.60	0.001
E5231117	2.56	<0.001
E5231118	2.42	0.009
E5231119	2.68	0.005
J130282	2.22	<0.001
J130283	0.38	0.003
J130284	2.46	<0.001
J130285	2.30	<0.001
J130286	2.14	0.003
J130287	2.38	0.005
J130288	2.04	0.001
J130289	2.42	0.001
J130290	2.42	0.002
J130291	2.56	0.004
J130292	1.52	<0.001
J130293	1.12	<0.001
J130294	1.08	<0.001
J130295	1.98	0.005
J130296	2.52	0.004
J130297	1.92	0.001
J130298	2.34	0.006
J130299	2.38	0.002
J130300	0.06	3.67
J130301	2.50	0.001
J130302	2.36	0.003
J130303	2.34	<0.001

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AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130304	2.38	<0.001
J130305	2.30	<0.001
J130306	2.26	0.002
J130307	0.94	0.016
J130308	0.92	0.027
J130309	2.00	0.002
J130310	2.42	<0.001
J130311	2.44	<0.001
J130312	2.30	0.004
J130313	2.36	0.237
J130314	1.64	<0.001
J130315	1.42	0.002
J130316	0.42	<0.001
J130317	2.14	0.002
J130318	2.32	0.007
J130319	1.94	<0.001
J130320	1.70	<0.001
J130321	3.10	0.001
J130322	2.30	0.003
J130323	2.42	<0.001
J130324	1.66	0.002
J130325	0.06	7.97
J130326	2.40	0.975
J130327	2.72	0.134
J130328	2.74	0.004
J130329	2.46	0.003
J130330	2.72	0.001
J130331	2.26	0.148
J130332	1.80	0.001
J130333	2.12	<0.001
J130334	2.36	0.003
J130335	0.48	<0.001

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PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130336	2.86	0.002
J130337	2.32	0.027
J130338	2.26	0.009
J130339	2.32	0.003
J130340	2.18	0.009
J130341	2.12	0.143
J130342	2.40	0.015
J130343	1.74	0.002
J130344	1.80	0.002
J130345	0.96	0.012
J130346	1.02	0.062
J130347	2.78	0.030
J130348	2.32	0.002
J130349	2.30	0.003
J130350	0.06	9.94
J130351	2.38	0.003
J130352	2.28	0.002
J130353	1.86	0.002
J130354	2.52	0.003
J130355	2.40	0.007
J130356	2.44	0.002
J130357	2.28	0.003
J130358	1.04	0.002
J130359	1.06	0.005
J130360	3.08	0.004
J130361	2.10	0.007
J130362	2.48	0.010
J130363	2.48	0.003
J130364	2.68	0.002
J130365	2.28	0.003
J130366	0.40	0.002
J130367	2.32	0.006

Certified By:

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130368	2.38	0.003
J130369	2.26	0.283
J130370	2.34	0.003
J130371	2.28	0.005
J130372	2.36	0.003
J130373	2.22	0.004
J130374	2.78	0.007
J130375	0.06	4.12
J130376	1.72	0.003
J130377	2.42	0.008
J130378	2.38	0.002
J130379	2.56	0.003
J130380	1.96	0.008
J130381	1.14	0.004
J130382	1.24	0.005
J130383	2.50	0.007
J130384	2.90	0.003
J130385	2.48	0.005
J130386	2.32	0.020
J130387	2.26	0.039
J130388	2.16	0.149
J130389	2.20	0.007
J130390	2.54	0.011
J130391	2.24	0.062
J130392	2.28	0.010
J130393	2.16	0.003
J130394	0.40	0.007
J130395	2.00	0.007
J130396	2.48	0.003
J130397	2.40	0.043
J130398	2.50	0.021
J130399	2.52	0.004

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Certificate of Analysis

AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130400	0.06	6.34
J130401	2.20	0.003
J130402	2.20	0.146
J130403	2.60	0.026
J130404	2.48	0.053
J130405	2.48	0.011
J130406	2.36	0.005
J130407	1.60	0.005
J130408	0.32	0.002
J130409	2.62	0.005
J130410	2.20	0.002
J130411	2.36	0.003
J130412	2.20	0.006
J130413	2.34	0.008
J130414	2.22	0.004
J130415	2.12	0.012
J130416	2.88	0.012
J130417	0.92	0.006
J130418	0.92	0.007
J130419	2.42	0.008
J130420	2.22	0.009
J130421	2.30	0.016
J130422	2.14	0.020
J130423	2.30	0.014
J130424	2.26	0.012
J130425	0.06	8.94
J130426	2.46	0.007
J130427	2.34	0.006
J130428	2.20	0.030
J130429	2.26	0.014
J130430	2.16	0.006
J130431	2.36	0.014

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
J130432	1.02	0.016
J130433	0.92	0.019
J130434	2.38	0.036
J130435	2.24	0.015
J130436	2.26	0.014
J130437	2.52	0.008
J130438	2.44	0.007
J130439	2.10	0.005
J130440	2.14	0.004
J130441	2.04	0.004
J130442	2.18	0.007
J130443	0.36	0.006
J130444	2.28	0.010
J130445	2.22	0.011
J130446	2.22	0.006
J130447	2.42	0.006
J130448	2.18	0.012
J130449	2.10	0.009
J130450	0.06	3.68
J130451	2.00	0.016
J130452	2.50	0.009
J130453	2.48	0.006
J130454	2.48	0.005
J130455	2.24	0.009
J130456	2.62	0.022
J130457	2.42	0.011
J130458	0.42	0.003
J130459	2.32	0.011
J130460	2.44	0.011
J130461	2.56	0.010
J130462	2.26	0.011
J130463	2.02	0.016

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Certificate of Analysis

AGAT WORK ORDER: 11U507567

PROJECT NO: Discovery

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 06, 2011 | **DATE RECEIVED: Jul 13, 2011** | **DATE REPORTED: Jul 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description **RDL:**	0.01	0.001
J130464	2.18	0.025
J130465	0.94	0.051
J130466	1.14	0.031
J130467	2.08	0.032
J130468	2.58	0.011
J130469	2.78	0.009
J130470	2.48	0.008
J130471	2.50	0.005
J130472	2.46	0.004
J130473	2.44	0.004
J130474	2.52	0.003
J130475	0.06	7.67
J130476	2.44	0.006
J130477	2.38	0.063
J130478	2.38	0.008

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: Discovery

AGAT WORK ORDER: 11U507567

ATTENTION TO: ALAIN BELLISLE

Solid Analysis

RPT Date: Jul 29, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521867	0.002	0.002	0.0%	< 0.001	0.0776	0.0849	91%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521751	0.003	0.003	0.0%	< 0.001	0.379	0.417	91%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521763	0.004	0.005	22.2%	< 0.001	0.951	0.922	103%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521777	0.003	0.003	0.0%	< 0.001	0.419	0.417	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521988	0.0013	0.0015	14.3%	< 0.001	0.229	0.203	113%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2522000	0.0037	0.0028	27.7%	< 0.001	0.203	0.203	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2522013	0.004	0.004	0.0%	< 0.001	0.0946	0.0849	111%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521830	0.655	0.782	17.7%	< 0.001	0.0827	0.0849	97%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521842	0.007	0.007	0.0%	< 0.001	0.406	0.417	97%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521855	0.0080	0.0087	8.4%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2522063	0.001	< 0.001		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521938	0.016	0.016	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2521950	0.006	0.004		< 0.001				80%	120%

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Method Summary

CLIENT NAME: MINES NAP QUEBEC LTEE **AGAT WORK ORDER: 11U507567**

PROJECT NO: Discovery **ATTENTION TO: ALAIN BELLISLE**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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B-10-184 39
B-10-187 2
B-10-189 332

CLIENT NAME: MINES NAP QUEBEC LTEE
1495, 4E RUE
VAL D'OR, QC J9P6X1

ATTENTION TO: Tyson Birkett

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U511801

SOLID ANALYSIS REVIEWED BY: Patricia Horan, Operations Manager

DATE REPORTED: Aug 12, 2011

PAGES (INCLUDING COVER): 16

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231385	0.44	0.002
E5231386	2.52	0.002
E5231387	1.38	0.003
E5231388	1.76	0.005
E5231389	2.18	0.005
E5231390	2.36	0.006
E5231391	2.60	0.013
E5231392	1.26	0.007
E5231393	1.46	0.004
E5231394	2.22	0.005
E5231395	2.34	0.006
E5231396	2.36	0.003
E5231397	2.80	0.007
E5231398	1.82	0.006
E5231399	2.54	0.007
E5231400	0.06	3.40
E5231401	2.76	0.013
E5231402	1.02	0.006
E5231403	2.04	0.006
E5231404	2.32	0.002
J130479	2.46	0.061
J130480	2.90	0.055
J130481	2.06	0.016
E5231405	1.28	0.002
E5231406	2.02	0.003
E5231407	2.44	0.005
E5231408	1.50	0.005
E5231409	1.70	0.004
E5231410	2.72	0.103
E5231411	2.88	0.007
E5231412	2.20	0.002
E5231413	1.94	0.001

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231414	2.56	0.004
E5231415	2.28	0.002
E5231416	2.44	0.006
E5231417	2.58	0.004
E5231418	0.46	0.002
E5231419	2.52	0.004
E5231420	1.00	0.126
E5231421	1.00	0.003
E5231422	2.18	0.004
E5231423	1.72	0.003
E5231424	1.48	0.002
E5231425	0.06	7.10
E5231426	2.40	0.002
E5231427	1.52	0.002
E5231428	1.72	0.003
E5231429	0.76	0.013
E5231430	0.46	0.003
E5231431	2.36	0.003
E5231432	2.24	0.035
E5231433	1.88	0.003
E5231434	2.68	0.002
E5231435	1.74	0.003
E5231436	1.46	0.008
E5231437	2.66	0.003
E5231438	1.96	0.002
E5231439	2.66	0.008
E5231440	1.30	0.003
E5231441	2.18	0.014
E5231442	1.86	0.012
E5231443	2.28	0.002
E5231444	2.60	0.001
E5231445	2.18	0.002

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Certificate of Analysis

AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231446	1.06	0.003
E5231447	0.94	0.003
E5231448	2.18	0.003
E5231449	1.82	0.002
E5231450	0.06	8.98
E5231451	2.04	0.003
E5231452	2.12	0.003
E5231453	2.36	0.002
E5231454	0.92	0.001
E5231455	2.82	0.005
E5231456	1.42	0.017
E5231457	1.42	0.012
E5231458	1.24	0.002
E5231459	0.76	0.008
E5231460	0.70	0.003
E5231461	1.26	0.005
E5231462	1.42	0.002
E5231463	1.74	0.003
E5231464	2.00	0.006
E5231465	2.20	0.002
E5231466	2.54	0.002
E5231467	2.12	0.004
E5231468	2.42	0.002
E5231469	2.26	0.002
E5231470	1.90	0.002
E5231471	1.92	0.002
E5231472	2.10	0.001
E5231473	0.44	0.003
E5231474	2.32	0.002
E5231475	0.06	3.50
E5231476	1.44	0.002
E5231477	1.02	0.002

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AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231478	2.24	0.037
E5231479	1.76	0.003
E5231480	0.92	0.002
E5231481	2.06	0.001
E5231482	2.26	0.005
E5231483	1.60	0.004
E5231484	0.40	0.002
E5231485	2.88	0.001
E5231486	2.40	0.002
E5231487	1.38	0.001
E5231488	2.92	0.002
E5231489	2.16	0.002
E5231490	2.20	0.002
E5231491	2.28	0.003
E5231492	2.16	0.005
E5231493	2.30	0.002
E5231494	2.20	0.001
E5231495	2.14	0.001
E5231496	1.96	0.004
E5231497	1.80	0.010
E5231498	0.48	0.002
E5231499	2.76	0.004
E5231500	0.06	7.58
E5231501	1.76	0.004
E5231502	2.04	0.001
E5231503	2.30	0.001
E5231504	2.10	0.002
E5231505	1.66	0.004
E5231506	1.88	0.006
E5231507	2.10	0.008
E5231508	1.40	0.007
E5231509	1.56	0.014

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AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231510	1.84	0.006
E5231511	2.68	0.006
E5231512	2.58	0.003
E5231513	2.10	0.002
E5231514	0.98	0.002
E5231515	1.66	0.004
E5231516	0.48	0.002
E5231517	2.48	0.002
E5231518	1.26	0.002
E5231519	1.24	0.001
E5231520	2.84	0.005
E5231521	2.46	0.002
E5231522	2.42	0.002
E5231523	2.36	0.001
E5231524	2.54	0.002
E5231525	0.06	8.99
E5231526	1.92	0.003
E5231527	2.48	0.002
E5231528	2.06	0.002
E5231529	1.24	0.002
E5231530	1.82	0.002
E5231531	2.20	0.002
E5231532	2.00	0.002
E5231533	2.16	0.002
E5231534	0.40	0.003
E5231535	2.00	0.002
E5231536	0.98	0.002
E5231537	1.00	0.004
E5231538	2.46	0.002
E5231539	2.80	0.012
E5231540	2.70	0.001
E5231541	1.22	0.002

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Certificate of Analysis

AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231542	1.84	0.004
E5231543	1.58	0.004
E5231544	1.34	0.008
E5231545	1.92	0.002
E5231546	2.30	0.002
E5231547	2.52	0.002
E5231548	1.28	0.004
E5231549	1.84	0.002
E5231550	0.06	3.50
E5231551	1.68	0.003
E5231552	1.58	0.004
E5231553	2.36	0.002
E5231554	1.66	0.001
E5231555	0.90	0.002
E5231556	1.92	0.005
E5231557	1.50	0.004
E5231558	2.22	0.002
E5231559	2.14	0.004
E5231560	1.50	0.002
E5231561	2.40	0.003
E5231562	1.68	0.001
E5231563	2.36	0.003
E5231564	2.12	0.002
E5231565	2.16	0.001
E5231566	1.78	0.001
E5231567	0.46	0.003
E5231568	2.36	0.002
E5231569	2.50	0.001
E5231570	1.32	0.002
E5231571	1.46	0.001
E5231572	0.96	0.029
E5231573	0.98	0.269

Certified By:

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5236084	2.20	0.002
E5231574	2.54	0.004
E5231575	0.08	7.35
E5231576	2.32	0.094
E5231577	2.16	0.002
E5231578	1.86	<0.001
E5231579	2.60	0.012
E5231580	1.96	0.012
E5231581	2.38	0.004
E5231582	2.64	0.003
E5231583	2.52	0.003
E5231584	2.10	0.003
E5231585	1.36	0.009
E5231586	2.16	0.001
E5231587	1.90	0.003
E5231588	2.40	0.004
E5231589	1.20	0.002
E5231590	1.36	0.002
E5231591	2.38	0.001
E5231592	2.60	0.005
E5231593	2.02	0.002
E5231594	2.36	0.001
E5231595	1.80	0.002
E5231596	0.42	0.002
E5231597	1.54	0.002
E5231598	1.46	0.002
E5231599	1.64	0.002
E5231600	0.06	8.89
E5231601	2.32	0.002
E5231602	2.04	0.002
E5231603	2.38	0.002
E5231604	2.14	0.002

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AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231605	1.40	0.007
E5231606	1.58	0.008
E5231607	1.68	0.002
E5231608	2.14	0.001
E5231609	2.34	0.001
E5231610	2.06	0.032
E5231611	0.34	0.003
E5231612	1.54	0.002
E5231613	1.46	0.004
E5231614	1.12	0.002
E5231615	1.46	0.002
E5231616	0.84	0.028
E5231617	0.84	0.003
E5231618	1.34	0.001
E5231619	0.86	0.002
E5231620	1.38	0.001
E5231621	0.80	0.002
E5231622	2.18	0.008
E5231623	2.32	0.002
E5231624	1.84	0.002
E5231625	0.06	3.41
E5231626	2.30	0.002
E5231627	2.54	<0.001
E5231628	2.66	0.002
E5231629	2.74	0.009
E5231630	2.26	0.003
E5231631	2.24	0.002
E5231632	2.14	0.002
E5231633	2.00	0.003
E5231634	1.90	0.002
E5231635	2.56	0.002
E5231636	2.14	0.017

Certified By:

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AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231637	2.60	0.010
E5231638	1.68	0.003
E5231639	1.10	0.002
E5231640	1.06	0.006
E5231641	2.36	0.003
E5231642	2.22	0.003
E5231643	2.56	0.003
E5231644	0.40	0.003
E5231645	2.36	0.002
E5231646	1.82	0.004
E5231647	1.64	0.003
E5231648	2.16	0.002
E5231649	1.78	0.004
E5231650	0.06	5.26
E5231651	2.46	0.004
E5231652	2.24	0.003
E5231653	1.34	0.003
E5231654	1.80	0.006
E5231655	1.96	0.003
E5231656	2.26	0.003
E5231657	2.00	0.002
E5231658	1.88	0.006
E5231659	2.08	0.003
E5231660	1.66	0.008
E5231661	2.48	0.003
E5231662	2.12	0.003
E5231663	2.10	0.004
E5231664	1.90	0.007
E5231665	2.24	0.046
E5231666	2.16	0.027
E5231667	1.92	0.006
E5231668	2.34	0.009

Certified By:

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AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231669	2.40	0.004
E5231670	2.26	0.004
E5231671	0.40	0.003
E5231672	1.14	0.009
E5231673	1.38	0.005
E5231674	1.98	0.011
E5231675	0.06	7.99
E5231676	1.44	0.010
E5231677	2.12	0.012
E5231678	1.86	0.006
E5231679	2.72	0.005
E5231680	2.42	0.008
E5231681	2.70	0.008
E5231682	2.36	0.005
E5231683	1.70	0.004
E5231684	1.18	0.005
E5231685	2.02	0.004
E5231686	1.78	0.004
E5231687	2.34	0.004
E5231688	2.26	0.005
E5231689	2.46	0.003
E5231690	1.82	0.013
E5231691	1.82	0.005
E5231692	2.22	0.006
E5231693	2.32	0.010
E5231694	1.80	0.008
E5231695	0.98	0.004
E5231696	1.04	0.010
E5231697	2.12	0.003
E5231698	0.30	0.002
E5231699	2.40	0.005
E5231700	0.06	3.66

Certified By:

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AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231701	2.26	0.016
E5231702	2.36	0.011
E5231703	2.40	0.015
E5231704	1.12	0.009
E5231705	2.08	0.004
E5231706	1.66	0.003
E5231707	1.28	0.004
E5231708	1.46	0.004
E5231709	1.52	0.006
E5231710	2.46	0.005
E5231711	1.30	0.008
E5231712	2.30	0.011
E5231713	0.42	0.007
E5231810	3.64	0.044
E5231811	2.26	0.073
E5231812	1.06	0.034
E5231813	1.02	0.116
E5231814	2.42	0.033
E5231815	2.06	0.748
E5231816	2.44	0.039
E5231817	2.28	0.053
E5231818	0.40	0.003
E5231819	1.54	0.025
E5231820	1.96	0.727
E5231821	2.30	0.023
E5231822	2.16	0.011
E5231823	2.22	0.004
E5231824	2.26	0.022
E5231825	0.06	5.04
E5231826	2.06	0.048
E5231827	2.18	0.011
E5231828	2.42	0.005

Certified By:

Results relate only to the items tested

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AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Aug 12, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231829	1.88	0.006
E5231830	2.20	0.003
E5231831	0.42	0.006
E5231832	2.26	0.009
E5231833	2.38	0.012
E5231834	2.40	0.007
E5231835	2.60	0.027
E5231836	2.40	0.140
E5231837	2.28	0.003
E5231838	2.12	0.019
E5231839	2.28	0.123
E5231840	2.36	0.018
E5231841	2.38	0.007
E5231842	1.12	0.029
E5231843	0.98	0.036
E5231844	2.42	0.014
E5231845	2.38	0.004
E5231846	2.20	0.009
E5231847	2.28	0.034
E5231848	2.46	0.006
E5231849	2.34	0.009

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U511801

ATTENTION TO: Tyson Birkett

Solid Analysis

RPT Date: Aug 12, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553396	0.002	0.002	0.0%	< 0.001	0.2	0.203	99%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553411	0.006	0.008	28.6%	< 0.001	0.0798	0.0849	94%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553423	0.005	0.005	0.0%	< 0.001	0.418	0.417	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553436	0.0043	0.0049	13.0%	< 0.001	0.204	0.203	101%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553688	0.004	0.004	0.0%	< 0.001	0.204	0.203	101%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553461	0.0015	0.0016	6.5%	< 0.001	0.0831	0.0849	98%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553711	0.006	0.006	0.0%	< 0.001	0.973	0.922	106%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553487	0.002	0.002	0.0%	< 0.001	0.201	0.203	99%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553750	0.011	0.009	20.0%	< 0.001	5.82	5.91	98%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553520	0.0014	0.0016	13.3%	< 0.001	0.931	0.922	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553524	0.008	0.008	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553539	0.002	0.002	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553549	0.002	0.002	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553574	0.0041	0.0048	15.7%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553586	0.001	0.008		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553599	0.004	0.007		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553612	0.0014	0.0018	25.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

ATTENTION TO: Tyson Birkett

Solid Analysis (Continued)

RPT Date: Aug 12, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Au	1	2553624	0.008	0.004		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2553633	0.0016	0.0013	20.7%	< 0.001				80%	120%

Certified By:

Results relate only to the items tested

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Method Summary

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U511801

PROJECT NO: DISCOVERY

ATTENTION TO: Tyson Birkett

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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B-10-199A

B-10-171

CLIENT NAME: MINES NAP QUEBEC LTEE
1495, 4E RUE
VAL D'OR, QC J9P6X1

ATTENTION TO: Tyson Birkett

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U511836

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Oct 14, 2011

PAGES (INCLUDING COVER): 21

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

NOTES

VERSION 1:Corrected results for samples E5231197-E5231201

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Metallic Gold - ICP Finish (202120)

DATE SAMPLED: Jul 20, 2011 **DATE RECEIVED: Jul 22, 2011** **DATE REPORTED: Oct 14, 2011** **SAMPLE TYPE: Rock**

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample Description RDL:	0.01	0.01	0.01	0.01	0.01
J130785	1.34	40.8	429	2.27	1.25
J130786	4.11	41.1	460	5.65	3.97
J130787	4.40	41.0	460	8.02	4.08
J130788	1.60	35.5	467	4.42	1.36
J130789	2.27	39.5	337	2.69	2.22
E5235722	0.03	86.1	422	0.02	0.04
E5235723	0.22	107	443	0.20	0.23
E5235724	30.0	38.9	391	49.5	28.1
E5235726	0.14	39.3	388	0.02	0.15

Comments: RDL - Reported Detection Limit
Corrected results for samples E5231197-E5231201

Certified By: Ron Cardinall

Results relate only to the items tested

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AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231120	1.62	0.010	-
E5231121	0.36	0.002	-
E5231122	2.38	0.005	-
E5231123	1.26	0.491	-
E5231124	1.48	0.009	-
E5231125	0.06	8.66	-
E5231126	2.36	0.002	-
E5231127	2.68	0.001	-
E5231128	1.76	0.005	-
E5231129	1.78	0.001	-
E5231130	1.66	0.003	-
E5231131	2.14	0.005	-
E5231132	2.96	0.001	-
E5231133	0.34	0.002	-
E5231134	2.52	0.002	-
E5231135	0.66	0.001	-
E5231136	0.66	0.005	-
E5231137	0.96	<0.001	-
E5231138	1.58	<0.001	-
E5231139	1.32	<0.001	-
E5231140	1.56	0.003	-
E5231141	1.52	0.010	-
E5231142	2.28	0.001	-
E5231143	2.28	0.002	-
E5231144	1.50	0.001	-
E5231145	1.84	0.002	-
E5231146	2.76	<0.001	-
E5231147	2.28	0.001	-
E5231148	2.28	0.001	-
E5231149	1.58	0.007	-
E5231150	0.06	3.61	-
E5231151	1.52	0.003	-

Certified By: Ron Cardinall

Results relate only to the items tested

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AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231152	1.70	0.004	-
E5231153	1.98	0.003	-
E5231154	2.52	0.001	-
E5231155	2.30	<0.001	-
E5231156	0.34	0.002	-
E5231157	2.06	0.001	-
E5231158	2.06	0.002	-
E5231159	1.12	0.029	-
E5231160	1.48	<0.001	-
E5231161	2.38	0.001	-
E5231162	2.30	0.001	-
E5231163	2.38	0.002	-
E5231164	2.42	<0.001	-
E5231165	2.06	<0.001	-
E5231166	2.30	0.001	-
E5231167	2.16	<0.001	-
E5231168	1.96	<0.001	-
E5231169	2.36	<0.001	-
E5231170	2.18	<0.001	-
E5231171	1.08	0.002	-
E5231172	1.12	0.002	-
E5231173	2.20	0.005	-
E5231174	1.70	<0.001	-
E5231175	0.06	7.51	-
E5231176	1.06	0.003	-
E5231177	0.30	0.001	-
E5231178	1.84	0.002	-
E5231179	2.60	<0.001	-
E5231180	2.18	0.006	-
E5231181	2.14	0.003	-
E5231182	2.72	<0.001	-
E5231183	2.12	0.001	-

Certified By: Ron Cardinall

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Certificate of Analysis

AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231184	2.02	0.002	-
E5231185	2.24	0.003	-
E5231186	2.30	0.004	-
E5231187	2.46	<0.001	-
E5231188	2.40	0.001	-
E5231189	2.52	0.001	-
E5231190	2.34	0.002	-
E5231191	0.98	<0.001	-
E5231192	1.04	0.002	-
E5231193	2.18	<0.001	-
E5231194	1.60	0.001	-
E5231195	1.12	0.002	-
E5231196	1.90	0.015	-
E5231197	1.34	0.024	-
E5231198	2.58	0.006	-
E5231199	2.48	0.037	-
E5231200	0.06	7.829	-
E5231201	1.82	0.010	-
E5231202	2.14	0.001	-
E5231203	2.38	0.001	-
E5231204	2.38	<0.001	-
E5231205	2.30	0.004	-
E5231206	2.48	0.026	-
E5231207	2.56	0.066	-
E5231208	2.24	0.002	-
E5231209	2.44	<0.001	-
E5231210	2.32	0.002	-
E5231211	2.44	0.001	-
E5231212	0.34	<0.001	-
E5231213	2.38	<0.001	-
E5231214	2.36	0.002	-
E5231215	2.08	0.005	-

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ATTENTION TO: Tyson Birkett

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DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231216	2.46	0.004	-
E5231217	2.40	0.005	-
E5231218	2.32	0.011	-
E5231219	1.08	0.002	-
E5231220	0.98	0.002	-
E5231221	2.42	0.001	-
E5231222	2.36	0.002	-
E5231223	2.22	0.007	-
E5231224	2.22	0.011	-
E5231225	0.06	3.56	-
E5231226	2.58	0.002	-
E5231227	2.44	0.001	-
E5231228	2.22	0.003	-
E5231229	1.78	0.002	-
E5231230	1.76	0.006	-
E5231231	2.34	0.003	-
E5231232	1.62	0.005	-
E5231233	1.72	0.018	-
E5231234	1.40	1.39	-
E5231235	0.50	0.113	-
E5231236	2.26	0.020	-
E5231237	1.14	0.009	-
E5231238	1.10	0.007	-
E5231239	2.32	1.86	-
J130785	1.90	1.66	-
J130786	2.16	3.60	-
J130787	2.16	3.91	-
J130788	1.32	1.91	-
J130789	1.14	2.39	-
E5231240	2.28	0.010	-
E5231241	2.34	0.009	-
E5231242	2.56	0.051	-

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CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231243	1.70	0.005	-
E5231244	1.90	0.426	-
E5231245	1.56	0.004	-
E5231246	2.28	0.006	-
E5231247	2.30	0.199	-
E5231248	2.28	0.113	-
E5231249	2.32	0.006	-
E5231250	0.06	5.84	-
E5231251	2.28	0.013	-
E5231252	0.48	0.002	-
E5231253	2.36	0.003	-
E5231254	1.70	0.003	-
E5231255	1.34	<0.001	-
E5231256	2.06	0.645	-
E5231257	1.60	0.008	-
E5231258	0.80	0.032	-
E5231259	0.78	0.054	-
E5231260	2.42	0.011	-
E5231261	2.28	0.016	-
E5231262	1.72	0.005	-
E5231263	1.80	0.005	-
E5231264	2.34	<0.001	-
E5231265	2.68	0.002	-
E5231266	2.46	0.002	-
E5231267	2.88	<0.001	-
E5231268	2.44	0.001	-
E5231269	2.40	0.002	-
E5231270	2.54	<0.001	-
E5231271	1.44	0.005	-
E5231272	1.92	<0.001	-
E5231273	1.86	<0.001	-
E5231274	2.20	0.002	-

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Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231275	0.06	8.43	-
E5231276	2.58	0.009	-
E5231277	2.66	0.008	-
E5231278	2.44	0.001	-
E5231279	0.40	0.002	-
E5231280	1.18	0.003	-
E5231281	1.02	<0.001	-
E5231282	2.42	<0.001	-
E5231283	2.32	0.002	-
E5231284	2.18	0.002	-
E5231285	2.94	0.002	-
E5231286	1.86	0.001	-
E5231287	2.12	<0.001	-
E5231288	2.52	0.003	-
E5231289	2.42	0.002	-
E5231290	2.34	0.004	-
E5231291	1.52	0.003	-
E5231292	2.38	<0.001	-
E5231293	2.34	0.004	-
E5231294	2.02	0.027	-
E5231295	0.94	0.003	-
E5231296	2.76	0.001	-
E5231297	2.32	0.001	-
E5231298	2.42	0.005	-
E5231299	1.76	0.004	-
E5231300	0.06	3.52	-
E5231301	2.28	0.003	-
E5231302	2.48	<0.001	-
E5231303	1.88	<0.001	-
E5231304	0.52	0.001	-
E5231305	2.42	0.002	-
E5231306	1.60	0.001	-

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DATE SAMPLED: Jul 20, 2011 **DATE RECEIVED: Jul 22, 2011** **DATE REPORTED: Oct 14, 2011** **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231307	1.62	0.002	-
E5231308	2.98	0.004	-
E5231309	1.22	0.002	-
E5231310	1.60	0.008	-
E5231311	1.78	0.003	-
E5231312	1.54	0.002	-
E5231313	1.36	0.007	-
E5231314	1.58	<0.001	-
E5231315	2.16	0.001	-
E5231316	2.60	0.007	-
E5231317	1.54	0.002	-
E5231318	2.50	0.011	-
E5231319	1.26	0.182	-
E5231320	2.56	0.029	-
E5231321	2.04	0.045	-
E5231322	1.10	0.055	-
E5231323	1.16	0.218	-
E5231324	0.90	0.024	-
E5231325	0.06	7.56	-
E5231326	2.56	0.034	-
E5231327	1.40	0.016	-
E5231328	1.04	0.020	-
E5231329	1.56	0.011	-
E5231330	2.30	0.014	-
E5231331	2.32	0.017	-
E5231332	2.34	0.898	-
E5231333	1.80	0.084	-
E5231334	1.80	0.022	-
E5231335	2.14	0.054	-
E5231336	1.72	0.031	-
E5231337	2.08	0.018	-
E5231338	1.82	0.008	-

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Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231339	1.78	0.078	-
E5231340	0.74	0.017	-
E5231341	0.76	0.015	-
E5231342	1.66	0.009	-
E5231343	0.44	0.003	-
E5231344	0.84	0.004	-
E5235560	2.30	0.003	-
E5235561	2.46	0.002	-
E5235562	2.54	0.003	-
E5235563	2.50	0.009	-
E5235564	0.38	0.002	-
E5235565	2.18	0.003	-
E5235566	2.52	0.014	-
E5235567	2.12	0.005	-
E5235568	2.20	0.003	-
E5235569	2.34	0.007	-
E5235570	1.66	0.003	-
E5235571	2.34	0.003	-
E5235572	2.24	0.003	-
E5235573	2.34	0.003	-
E5235574	2.24	0.003	-
E5235575	0.06	9.04	-
E5235576	2.80	0.009	-
E5235577	2.20	0.004	-
E5235578	2.30	0.032	-
E5235579	2.34	0.019	-
E5235580	2.28	0.030	-
E5235581	1.82	0.021	-
E5235582	2.32	0.040	-
E5235583	2.60	0.002	-
E5235584	1.12	0.005	-
E5235585	1.20	0.002	-

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ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5235586	2.36	0.007	-
E5235587	2.60	0.008	-
E5235588	2.18	0.006	-
E5235589	2.36	0.002	-
E5235590	2.48	0.002	-
E5235591	2.58	0.005	-
E5235592	2.52	0.002	-
E5235593	0.38	0.002	-
E5235594	2.36	0.014	-
E5235595	2.04	0.003	-
E5235596	2.48	0.002	-
E5235597	2.16	0.006	-
E5235598	2.88	0.006	-
E5235599	2.70	0.005	-
E5235600	0.06	3.62	-
E5235601	2.56	0.009	-
E5235602	2.76	0.047	-
E5235603	2.14	0.010	-
E5235604	1.92	0.008	-
E5235605	2.44	0.003	-
E5235606	2.28	0.005	-
E5235607	2.28	0.004	-
E5235608	2.04	0.002	-
E5235609	2.48	0.003	-
E5235610	2.40	0.004	-
E5235611	2.44	0.004	-
E5235612	2.44	0.010	-
E5235613	2.48	0.003	-
E5235614	1.30	0.003	-
E5235615	1.32	0.003	-
E5235616	1.82	0.006	-
E5235617	2.32	0.003	-

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DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5235618	0.34	0.002	-
E5235619	2.46	0.002	-
E5235620	2.20	0.002	-
E5235621	2.40	0.002	-
E5235622	0.42	0.003	-
E5235623	2.24	0.003	-
E5235624	2.34	0.002	-
E5235625	0.06	7.79	-
E5235626	2.50	0.005	-
E5235627	2.52	0.002	-
E5235628	2.38	0.002	-
E5235629	2.38	0.003	-
E5235630	2.46	0.002	-
E5235631	2.36	0.003	-
E5235632	2.34	0.005	-
E5235633	2.40	0.002	-
E5235634	2.32	0.002	-
E5235635	2.54	0.002	-
E5235636	1.12	0.002	-
E5235637	1.18	0.002	-
E5235638	2.56	0.002	-
E5235639	2.38	0.005	-
E5235640	2.56	0.002	-
E5235641	2.44	0.004	-
E5235642	0.40	0.002	-
E5235643	2.82	0.004	-
E5235644	2.64	0.002	-
E5235645	2.48	0.002	-
E5235646	2.44	0.002	-
E5235647	2.66	0.005	-
E5235648	2.26	0.002	-
E5235649	2.40	0.003	-

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DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5235650	0.06	9.02	-
E5235651	2.46	0.003	-
E5235652	2.54	0.003	-
E5235653	2.68	0.003	-
E5235654	2.84	0.003	-
E5235655	2.36	0.003	-
E5235656	2.96	0.003	-
E5235657	2.84	0.002	-
E5235658	0.40	0.002	-
E5235659	1.50	0.002	-
E5235660	2.36	0.002	-
E5235661	2.30	0.002	-
E5235662	2.12	0.003	-
E5235663	2.62	0.002	-
E5235664	2.24	0.002	-
E5235665	2.54	0.002	-
E5235666	2.36	0.004	-
E5235667	2.78	0.002	-
E5235668	2.76	0.004	-
E5235669	1.34	0.002	-
E5235670	1.34	0.002	-
E5235671	2.76	0.003	-
E5235672	2.18	0.002	-
E5235673	2.60	0.004	-
E5235674	2.94	0.002	-
E5235675	0.06	3.63	-
E5235676	2.48	0.003	-
E5235677	2.20	0.009	-
E5235678	2.34	>10	13.0
E5235679	2.58	0.033	-
E5235680	2.74	0.015	-
E5235681	2.16	0.003	-

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Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5235682	2.36	0.003	-
E5235683	2.18	0.029	-
E5235684	0.38	0.002	-
E5235685	2.32	0.012	-
E5235686	2.68	0.112	-
E5235687	2.42	0.002	-
E5235688	2.16	0.004	-
E5235689	2.22	<0.001	-
E5235690	2.58	0.003	-
E5235691	2.36	0.003	-
E5235692	2.30	0.002	-
E5235693	2.26	0.006	-
E5235694	1.26	0.023	-
E5235695	1.32	0.004	-
E5235696	2.44	0.003	-
E5235697	2.36	0.007	-
E5235698	2.34	0.007	-
E5235699	2.38	<0.001	-
E5235700	0.06	7.16	-
E5235701	2.46	0.005	-
E5235702	2.10	0.002	-
E5235703	2.14	0.004	-
E5235704	2.10	0.003	-
E5235705	2.12	0.188	-
E5235706	2.12	0.002	-
E5235707	2.22	0.209	-
E5235708	2.44	0.130	-
E5235709	2.62	0.003	-
E5235710	2.76	0.005	-
E5235711	2.42	0.009	-
E5235712	2.60	0.009	-
E5235713	2.64	0.008	-

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Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5235714	2.66	0.014	-
E5235715	0.34	0.002	-
E5235716	2.42	0.029	-
E5235717	2.84	1.24	-
E5235718	2.88	1.17	-
E5235719	2.94	0.146	-
E5235720	2.72	0.045	-
E5235721	2.14	0.027	-
E5235722	0.78	0.018	-
E5235723	0.84	0.068	-
E5235724	2.32	>10	22.6
E5235726	2.30	0.272	-
E5235725	0.06	8.62	-
E5235727	1.86	0.026	-
E5235728	2.10	0.017	-
E5235729	2.38	0.092	-
E5235730	2.12	0.012	-
E5235731	2.84	0.004	-
E5235732	1.74	0.007	-
E5235733	2.38	0.002	-
E5235734	2.20	0.025	-
E5235735	0.46	0.004	-
E5235736	1.78	0.006	-
E5235737	2.18	0.034	-
E5235738	2.34	0.068	-
E5235739	2.12	0.052	-
E5235740	2.16	0.007	-
E5235741	2.38	0.007	-
E5235742	2.00	0.008	-
E5235743	2.02	0.020	-
E5235744	1.26	0.011	-
E5235745	1.46	0.021	-

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5235746	2.52	0.012	-
E5235747	2.38	0.028	-
E5235748	2.06	0.012	-
E5235749	2.80	0.015	-
E5235750	0.06	3.56	-
E5235751	2.16	0.031	-
E5235752	2.18	0.016	-
E5235753	1.90	0.012	-
E5235754	3.66	0.012	-
E5235755	2.22	0.043	-
E5235756	2.28	0.019	-
E5235757	2.28	0.153	-
E5235758	2.06	0.009	-
E5235759	2.40	0.010	-
E5235760	2.72	0.046	-
E5235761	1.74	0.009	-
E5235762	0.40	0.003	-
E5235763	2.48	0.012	-
E5235764	2.34	0.412	-
E5235765	2.06	0.013	-
E5235766	2.04	0.013	-
E5235767	2.08	0.016	-
E5235768	2.22	0.114	-
E5235769	0.88	0.029	-
E5235770	0.98	0.008	-
E5231345	1.96	0.002	-
E5231346	2.26	0.002	-
E5231347	2.26	0.005	-
E5231348	1.98	0.003	-
E5231349	2.14	0.002	-
E5231350	0.06	6.78	-
E5231351	2.34	0.004	-

Certified By: Ron Cardinall

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231352	2.16	0.004	-
E5231353	2.34	0.013	-
E5231354	2.16	0.005	-
E5231355	2.18	0.002	-
E5231356	2.10	0.009	-
E5231357	2.22	0.004	-
E5231358	2.26	0.002	-
E5231359	1.90	0.002	-
E5231360	0.38	0.005	-
E5231361	2.52	0.002	-
E5231362	2.26	0.002	-
E5231363	2.64	0.010	-
E5231364	0.38	0.007	-
E5231365	2.28	0.003	-
E5231366	2.16	0.002	-
E5231367	2.14	0.009	-
E5231368	0.92	0.004	-
E5231369	1.16	0.004	-
E5231370	2.18	0.002	-
E5231371	2.74	0.005	-
E5231372	2.42	0.003	-
E5231373	2.48	0.003	-
E5231374	1.94	0.002	-
E5231375	0.06	8.38	-
E5231376	1.28	0.003	-
E5231377	1.66	0.006	-
E5231378	1.62	0.002	-
E5231379	2.14	0.007	-
E5231380	1.42	0.017	-
E5231381	2.12	0.005	-
E5231382	1.88	0.006	-
E5231383	2.12	0.011	-

Certified By: Ron Cardinall

Results relate only to the items tested

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AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Jul 20, 2011 | **DATE RECEIVED: Jul 22, 2011** | **DATE REPORTED: Oct 14, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample Description RDL:	0.01	0.001	0.05
E5231384	2.20	0.002	-

Comments: RDL - Reported Detection Limit
Corrected results for samples E5231197-E5231201

Certified By: Ron Cardinall

Results relate only to the items tested

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

ATTENTION TO: Tyson Birkett

Solid Analysis

RPT Date: Oct 14, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555171	0.0200	0.0216	7.7%	< 0.001	0.331	0.321	103%	80%	120%
Au-Grav	1	2555353	22.6	25.5	12.1%	< 0.05	4.58	5.91	77%	100%	100%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555359	0.0120	0.0103	15.2%	< 0.001	0.0822	0.0849	97%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555196	0.003	0.003	0.0%	< 0.001	0.193	0.203	95%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555007	< 0.001	< 0.001	0.0%	< 0.001	0.431	0.417	103%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555220	0.0020	0.0026	26.1%	< 0.001	0.913	0.922	99%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555233	0.003	0.003	0.0%	< 0.001	0.0821	0.0849	97%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555057	0.002	0.002	0.0%	< 0.001	0.199	0.203	98%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555434	0.007	0.007	0.0%	< 0.001	0.424	0.417	102%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555271	0.004	0.004	0.0%	< 0.001	0.913	0.922	99%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555283	0.0025	0.0019	27.3%	< 0.001	0.0788	0.0849	93%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555296	0.004	0.002		< 0.001	0.19	0.203	94%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555308	0.015	0.007		< 0.001	0.201	0.203	99%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555133	0.004	0.003	28.6%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555145	< 0.001	0.002		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555158	0.001	< 0.001		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555321	0.0059	0.0066	11.2%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2555333	0.188	0.111		< 0.001				80%	120%

Results relate only to the items tested

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U511836

ATTENTION TO: Tyson Birkett

Solid Analysis (Continued)

RPT Date: Oct 14, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper

Certified By: Ron Cardinall

Results relate only to the items tested

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Method Summary

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U511836

PROJECT NO: DISCOVERY

ATTENTION TO: Tyson Birkett

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Metallic Gold	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	CALCULATION
Plus (+) Fraction Weight	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	
Minus (-) Fraction Weight	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	
Au Assay (+) Fraction	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	
Au Assay (-) Fraction	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav			GRAVIMETRIC

Results relate only to the items tested

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B-10-175

CLIENT NAME: MINES NAP QUEBEC LTEE
1495, 4E RUE
VAL D'OR, QC J9P6X1

ATTENTION TO: Tyson Birkett

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U517607

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Aug 29, 2011

PAGES (INCLUDING COVER): 5

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 11U517607

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 10, 2011 | **DATE RECEIVED: Aug 12, 2011** | **DATE REPORTED: Aug 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5234050	0.06	6.19
E5234051	1.98	0.007
E5234052	2.52	0.195
E5234053	2.18	0.204
E5234054	2.18	0.192
E5234055	2.26	0.006
E5234056	2.32	0.002
E5234057	2.22	0.004
E5234058	2.06	0.043
E5234059	2.14	2.30
E5235060	2.30	0.014
E5235061	2.20	0.033
E5235062	2.18	0.050
E5235063	2.24	0.025
E5235064	2.22	0.071
E5235065	2.60	0.102
E5235066	1.80	0.008
E5235067	2.12	0.017
E5235068	2.38	0.004
E5235069	2.18	0.016
E5235070	2.34	0.027
E5235071	0.44	<0.001
E5235072	1.04	0.008
E5235073	1.00	0.008
E5235074	2.12	0.005
E5235075	0.06	3.40
E5235076	2.24	0.008
E5235077	2.12	0.006
E5235078	2.22	0.003
E5235079	2.30	0.002
E5235080	2.12	0.004
E5235081	2.40	<0.001

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 11U517607

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 10, 2011 | **DATE RECEIVED: Aug 12, 2011** | **DATE REPORTED: Aug 29, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5235082	2.30	0.005
E5235083	2.20	0.002
E5235084	2.10	<0.001
E5235085	2.12	<0.001
E5235086	2.28	0.001
E5235087	2.22	0.004
E5235088	2.12	0.009
E5235089	2.26	0.025
E5235090	1.88	0.010
E5235091	1.96	0.006
E5235092	2.10	0.001
E5235093	2.02	0.003

Comments: RDL - Reported Detection Limit

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U517607

ATTENTION TO: Tyson Birkett

Solid Analysis

RPT Date: Aug 29, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2603030	0.007	0.005		0.001	0.0749	0.0849	88%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2603055	0.0080	0.0074	7.8%	0.001	0.184	0.203	91%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2603067	0.009	0.009	0.0%	0.001	0.42	0.417	101%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2603072	0.003	< 0.001		< 0.001				80%	120%

Certified By: Ron Cardinall

Results relate only to the items tested

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Method Summary

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U517607

PROJECT NO: DISCOVERY

ATTENTION TO: Tyson Birkett

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

Results relate only to the items tested

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B-10-184
B-10-185
B-10-189

CLIENT NAME: MINES NAP QUEBEC LTEE
1495, 4E RUE
VAL D'OR, QC J9P6X1

ATTENTION TO: ALAIN BELLISLE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11T515553

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Aug 28, 2011

PAGES (INCLUDING COVER): 20

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 11T515553

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231850	0.06	8.27
E5231851	2.28	0.014
E5231852	2.40	0.003
E5231853	2.52	0.003
E5231854	2.34	0.003
E5231855	2.64	0.003
E5231856	2.62	0.002
E5231857	2.42	0.002
E5231858	2.06	<0.001
E5231859	0.42	0.002
E5231860	2.48	<0.001
E5231861	2.50	0.005
E5231862	2.22	0.007
E5231863	2.58	0.002
E5231864	1.40	0.005
E5231865	1.56	0.002
E5231866	2.32	0.004
E5231867	0.96	0.001
E5231868	1.02	0.003
E5231869	2.40	0.002
E5231870	2.90	<0.001
E5231871	2.04	0.046
E5231872	2.16	0.022
E5231873	3.08	<0.001
E5231874	2.58	0.002
E5231875	0.06	3.40
E5231876	2.54	0.005
E5231877	2.24	<0.001
E5231878	2.56	0.049
E5231879	1.90	0.010
E5231880	2.46	0.012
E5231881	2.26	0.003

Certified By: Ron Cardinall

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11T515553

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231882	1.06	0.004
E5231883	1.02	<0.001
E5231884	2.30	0.001
E5231885	2.56	0.010
E5231886	2.28	0.002
E5231887	2.18	0.008
E5231888	2.34	0.008
E5231889	2.52	0.005
E5231890	2.26	0.013
E5231891	0.42	<0.001
E5231892	2.26	0.005
E5231893	1.76	0.036
E5231894	2.52	0.002
E5231895	2.56	<0.001
E5231896	2.30	<0.001
E5231897	1.64	0.001
E5231898	2.38	<0.001
E5231899	2.34	<0.001
E5231900	0.06	7.89
E5231901	2.38	0.002
E5231902	2.86	0.003
E5231903	2.32	0.002
E5231904	2.34	0.006
E5231905	2.28	0.002
E5231906	2.70	0.001
E5231907	2.36	0.001
E5231908	2.32	0.002
E5231909	2.20	0.005
E5231910	2.48	0.001
E5231911	2.30	0.001
E5231912	0.40	<0.001
E5231913	2.78	<0.001

Certified By: Ron Cardinall

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11T515553

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231914	2.32	0.002
E5231915	2.48	0.001
E5231916	1.00	<0.001
E5231917	0.96	<0.001
E5231918	2.36	0.002
E5231919	2.48	0.006
E5231920	1.62	0.002
E5231921	2.38	<0.001
E5231922	2.42	<0.001
E5231923	1.48	0.001
E5231924	2.48	0.001
E5231925	0.06	9.01
E5231926	2.56	<0.001
E5231927	2.28	0.001
E5231928	2.38	<0.001
E5231929	2.36	<0.001
E5231930	2.22	0.004
E5231931	2.48	0.001
E5231932	2.48	0.037
E5231933	2.22	0.057
E5231934	1.70	0.009
E5231935	0.38	0.005
E5231936	2.44	0.002
E5231937	2.52	0.004
E5231938	2.98	0.002
E5231939	2.72	0.002
E5231940	2.32	0.001
E5231941	2.56	0.001
E5231942	2.44	<0.001
E5231943	1.08	0.002
E5231944	1.24	0.003
E5231945	2.10	0.001

Certified By: Ron Cardinall

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11T515553

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231946	2.10	0.002
E5231947	2.16	0.001
E5231948	3.02	<0.001
E5231949	3.62	0.002
E5231950	0.06	3.35
E5231951	3.20	0.002
E5231952	2.86	0.001
E5231953	3.20	0.005
E5231954	2.32	0.001
E5231955	2.36	0.004
E5231956	2.24	<0.001
E5231957	2.30	0.001
E5231958	2.30	0.002
E5231959	2.36	0.003
E5231960	2.24	<0.001
E5231961	1.04	0.001
E5231962	0.92	<0.001
E5231963	2.62	<0.001
E5231964	2.18	0.002
E5231965	2.44	<0.001
E5231966	2.12	0.002
E5231967	0.38	0.001
E5231968	2.06	<0.001
E5231969	2.42	0.001
E5231970	2.16	<0.001
E5231971	2.24	0.002
E5231972	2.00	<0.001
E5231973	2.44	0.002
E5231974	2.18	0.002
E5231975	0.06	6.92
E5231976	2.40	0.002
E5231977	2.30	0.002

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PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231978	1.46	0.003
E5231979	1.74	<0.001
E5231980	1.96	0.003
E5235771	2.18	0.003
E5235772	2.18	0.002
E5235773	2.30	0.005
E5235774	2.36	0.009
E5235775	0.06	8.90
E5235776	2.02	0.016
E5235777	2.24	0.022
E5235778	3.02	0.005
E5235779	1.82	0.002
E5235780	2.10	0.002
E5235781	2.34	<0.001
E5235782	2.02	0.001
E5235783	2.44	0.001
E5235784	2.00	0.019
E5235785	2.08	0.014
E5235786	1.64	0.094
E5235787	2.02	0.001
E5235788	0.36	0.002
E5235789	1.92	0.007
E5235790	2.42	0.019
E5235791	2.44	0.917
E5235792	1.50	0.007
E5235793	2.26	0.005
E5235794	2.38	0.006
E5235795	3.04	0.008
E5235796	0.94	0.005
E5235797	0.98	0.010
E5235798	2.24	0.007
E5235799	2.06	0.002

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PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5235800	0.06	3.33
E5235801	2.52	0.005
E5235802	2.10	0.012
E5235803	2.22	0.004
E5235804	2.28	0.001
E5235805	2.18	0.007
E5235806	2.28	0.005
E5235807	2.10	0.009
E5235808	2.26	0.024
E5235809	2.36	0.004
E5235810	2.26	0.005
E5235811	2.18	0.005
E5235812	0.38	0.002
E5235813	2.02	0.009
E5235814	2.16	<0.001
E5235815	2.20	0.006
E5235816	2.10	0.009
E5235817	2.24	0.011
E5235818	2.18	0.006
E5235819	0.92	0.006
E5235820	1.12	0.004
E5235821	2.34	0.005
E5235822	2.40	0.002
E5235823	2.22	0.004
E5235824	2.14	0.002
E5235825	0.06	8.87
E5235826	2.14	0.003
E5235827	2.58	<0.001
E5235828	2.24	<0.001
E5235829	2.18	0.004
E5235830	2.58	0.001
E5235831	2.38	0.002

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PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5235832	2.10	0.002
E5235833	2.42	0.004
E5235834	2.22	0.009
E5235835	2.44	0.009
E5235836	0.38	0.002
E5235837	2.40	0.009
E5235838	2.60	0.002
E5235839	2.86	0.003
E5235840	2.54	0.002
E5235841	2.32	0.002
E5235842	2.24	<0.001
E5235843	2.30	0.006
E5235844	2.22	0.002
E5235845	2.32	0.005
E5235846	0.92	0.005
E5235847	1.02	<0.001
E5235848	2.22	0.002
E5235849	2.34	<0.001
E5235850	0.06	6.85
E5235851	2.24	0.003
E5235852	2.32	<0.001
E5235853	2.26	0.007
E5235854	0.02	0.004
E5235855	2.28	0.002
E5235856	2.36	0.007
E5235857	2.24	0.002
E5235858	2.22	0.005
E5235859	2.24	0.001
E5235860	2.20	0.001
E5235861	2.34	0.006
E5235862	2.34	0.002
E5235863	2.18	0.003

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CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5235864	0.40	0.002
E5235865	2.24	0.001
E5235866	1.98	0.001
E5235867	2.40	<0.001
E5235868	2.20	0.002
E5235869	2.12	0.002
E5235870	2.28	<0.001
E5235871	2.00	0.004
E5235872	0.88	0.001
E5235873	1.10	0.002
E5235874	2.08	<0.001
E5235875	0.06	8.52
E5235876	2.28	0.009
E5235877	2.36	0.002
E5235878	2.10	0.003
E5235879	2.24	0.005
E5235880	2.30	0.003
E5235881	2.10	0.003
E5235882	2.14	0.003
E5235883	2.40	0.002
E5235884	2.04	0.002
E5235885	2.32	0.002
E5235886	0.30	<0.001
E5235887	2.36	0.002
E5235888	2.20	0.002
E5235889	2.30	0.003
E5235890	2.18	0.009
E5235891	2.30	<0.001
E5235892	2.16	0.003
E5235893	0.06	<0.001
E5235894	1.12	0.004
E5235895	1.78	0.001

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CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5235896	1.94	0.004
E5235897	1.90	0.127
E5235898	2.76	0.019
E5235899	2.22	0.001
E5235900	0.06	3.39
E5235901	2.16	0.004
E5235902	2.32	0.002
E5235903	2.28	<0.001
E5235904	2.18	0.001
E5235905	2.24	0.002
E5235906	2.36	0.002
E5235907	2.00	<0.001
E5235908	2.30	<0.001
E5235909	2.30	0.016
E5235910	2.30	0.001
E5231714	2.38	0.004
E5231715	1.74	0.004
E5231716	1.58	0.004
E5231717	2.10	0.003
E5231718	2.44	0.005
E5231719	2.12	0.004
E5231720	2.22	0.004
E5231721	2.28	0.006
E5231722	1.04	0.006
E5231723	1.10	0.007
E5231724	2.30	0.007
E5231725	0.06	8.53
E5231726	1.64	0.011
E5231727	1.86	0.011
E5231728	2.04	3.16
E5231729	2.46	0.026
E5231730	1.86	0.007

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PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231731	1.82	0.009
E5231732	1.34	0.011
E5231733	1.66	0.008
E5231734	2.44	0.811
E5231735	2.24	0.103
E5231736	1.98	0.199
E5231737	1.96	0.086
E5231738	0.40	0.002
E5231739	1.24	0.285
E5231740	2.18	0.014
E5231741	1.10	0.016
E5231742	1.14	0.018
E5231743	2.32	0.009
E5231744	2.24	0.007
E5231745	2.30	0.005
E5231746	2.34	0.008
E5231747	1.90	0.007
E5231748	2.54	0.008
E5231749	2.34	0.004
E5231750	0.06	3.08
E5231751	2.22	0.004
E5231752	2.20	0.003
E5231753	2.30	0.002
E5231754	1.78	0.002
E5231755	3.54	0.005
E5231756	2.42	0.006
E5231757	2.56	0.003
E5231758	2.34	0.003
E5231759	2.62	0.007
E5231760	2.40	0.034
E5231761	2.78	0.003
E5231762	3.06	0.001

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PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231763	1.88	0.005
E5231764	2.74	0.005
E5231765	0.48	0.001
E5231766	2.60	0.005
E5231767	2.24	0.007
E5231768	2.00	0.006
E5231769	1.80	0.005
E5231770	2.62	0.022
E5231771	2.44	0.001
E5231772	0.82	0.002
E5231773	0.92	0.002
E5231774	2.06	0.002
E5231775	0.06	8.02
E5231776	2.56	0.002
E5231777	2.50	0.002
E5231778	2.34	<0.001
E5231779	2.50	0.001
E5231780	2.30	0.002
E5231781	2.42	0.002
E5231782	2.46	0.001
E5231783	2.36	0.006
E5231784	2.66	0.002
E5231785	2.30	0.002
E5231786	1.88	<0.001
E5231787	2.30	0.001
E5231788	2.84	<0.001
E5231789	2.34	0.002
E5231790	2.26	0.002
E5231791	2.20	0.002
E5231792	1.96	<0.001
E5231793	1.94	0.004
E5231794	0.40	<0.001

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ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5231795	1.20	<0.001
E5231796	1.24	0.002
E5231797	2.42	<0.001
E5231798	2.22	<0.001
E5231799	2.16	0.001
E5231800	0.06	3.47
E5231801	2.34	0.001
E5231802	2.24	0.001
E5231803	2.22	0.001
E5231804	2.48	<0.001
E5231805	2.22	<0.001
E5231806	2.40	<0.001
E5231807	2.42	0.004
E5231808	2.84	0.001
E5231809	1.98	<0.001
E5236060	2.40	<0.001
E5236061	2.50	<0.001
E5236062	2.70	<0.001
E5236063	2.64	<0.001
E5236064	2.60	<0.001
E5236065	2.24	0.002
E5236066	2.32	0.004
E5236067	2.40	0.003
E5236068	1.16	0.004
E5236069	1.30	0.001
E5236070	2.18	0.004
E5236071	2.26	0.006
E5236072	2.54	0.004
E5236073	0.46	<0.001
E5236074	2.38	0.083
E5236075	0.06	7.74
E5236076	2.10	1.63

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ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5236077	2.08	0.028
E5236078	2.60	0.002
E5236079	2.44	<0.001
E5236080	2.48	0.002
E5236081	2.60	0.004
E5236082	2.36	0.003
E5236083	2.28	0.010
E5236085	2.58	0.010
E5236086	2.52	0.008
E5236087	1.90	<0.001
E5236088	2.54	0.008
E5236089	2.60	0.026
E5236090	2.66	0.013
E5236091	2.30	0.008
E5236092	2.10	0.008
E5236093	1.90	0.002
E5236094	0.40	<0.001
E5236095	2.48	<0.001
E5236096	1.34	<0.001
E5236097	1.56	0.002
E5236098	2.40	0.001
E5236099	2.32	0.001
E5236100	0.06	9.12
E5236101	2.14	0.003
E5236102	2.22	0.005
E5236103	2.82	<0.001
E5236104	2.56	0.004
E5236105	2.12	0.002
E5236106	2.54	<0.001
E5236107	2.36	<0.001
E5236108	2.50	<0.001
E5236109	1.80	0.001

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Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5236110	2.30	<0.001
E5236111	2.10	0.002
E5236112	2.12	0.002
E5236113	2.18	<0.001
E5236114	1.88	0.002
E5236115	0.34	0.001
E5236116	2.52	0.001
E5236117	2.68	0.004
E5236118	2.12	0.006
E5236119	2.18	0.008
E5236120	2.04	0.005
E5236121	2.22	0.005
E5236122	1.06	0.005
E5236123	0.18	0.002
E5236124	2.20	0.014
E5236125	0.06	3.03
E5236126	2.38	0.002
E5236127	2.36	0.001
E5236128	2.72	0.002
E5236129	1.88	<0.001
E5236130	2.12	0.001
E5236131	2.50	0.002
E5236132	2.14	0.002
E5236133	2.40	0.004
E5236134	2.36	0.001
E5236135	2.52	0.003
E5236136	2.24	0.001
E5236137	2.40	0.001
E5236138	2.28	0.001
E5236139	2.36	0.002
E5236140	1.74	<0.001
E5236141	1.74	0.006

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Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5236142	2.28	0.072
E5236143	2.08	0.001
E5236144	2.30	0.003
E5236145	2.30	0.001
E5236146	0.34	0.004
E5236147	0.94	0.001
E5236148	1.18	0.001
E5236149	2.68	<0.001
E5236150	0.06	8.87
E5236151	2.02	0.002
E5236152	2.30	0.002
E5236153	2.26	0.002
E5236154	2.06	0.002
E5236155	<0.01	0.006
E5236156	2.24	0.001
E5236157	2.40	0.004
E5236158	2.24	0.005
E5236159	2.32	0.128
E5236160	2.46	0.002
E5236161	2.30	0.018
E5236162	2.04	0.001
E5236163	2.20	0.002
E5236164	2.40	0.002
E5236165	2.36	<0.001
E5236166	2.32	<0.001
E5236167	2.26	<0.001
E5236168	2.34	<0.001
E5236169	1.70	<0.001
E5236170	2.30	0.010
E5236171	0.40	<0.001
E5236172	1.02	<0.001
E5236173	1.04	<0.001

Certified By: Ron Cardinall

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11T515553

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: ALAIN BELLISLE

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 28, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
E5236174	2.14	<0.001
E5236175	0.08	3.43
E5236176	2.64	0.001
E5236177	1.56	0.032
E5236178	2.18	0.002
E5236179	1.70	0.002
E5236180	2.50	0.002
E5236181	2.22	0.001
E5236182	2.18	0.019
E5236183	2.28	0.003
E5236184	2.24	0.001
E5236185	2.36	0.001
E5236186	2.34	0.002
E5236187	2.02	0.001
E5236188	1.50	0.004

Comments: RDL - Reported Detection Limit

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11T515553

ATTENTION TO: ALAIN BELLISLE

Solid Analysis

RPT Date: Aug 28, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585923	0.001	0.001	0.0%	0.003	0.202	0.203	99%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585472	0.008	0.008	0.0%	0.003	0.929	0.922	101%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585535	0.0016	0.0013	20.7%	0.003	0.943	0.922	102%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585496	< 0.001	0.001		< 0.001	0.191	0.203	94%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585497	< 0.001	0.003		0.001	0.376	0.417	90%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585510	0.002	0.003		0.002	0.925	0.922	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585634	0.002	0.002	0.0%	0.002	0.0806	0.0849	95%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585648	0.007	0.007	0.0%	< 0.001	0.0827	0.0849	97%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585609	0.006	0.006	0.0%	0.002	0.173	0.203	85%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585773	0.002	0.002	0.0%	< 0.001	0.39	0.417	93%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585785	0.004	0.001		< 0.001	0.932	0.922	101%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585685	0.009	0.011	20.0%	< 0.001	0.0785	0.0849	92%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585810	0.004	0.001		< 0.001	0.852	0.922	92%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585710	0.005	0.005	0.0%	< 0.001	0.0768	0.0849	90%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585836	< 0.001	< 0.001	0.0%	< 0.001	0.193	0.203	95%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585848	< 0.001	< 0.001	0.0%	< 0.001	0.391	0.417	94%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585748	0.006	0.005	18.2%	< 0.001	0.0786	0.0849	93%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11T515553

ATTENTION TO: ALAIN BELLISLE

Solid Analysis (Continued)

RPT Date: Aug 28, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Au	1	2585760	0.006	< 0.001		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585860	0.0084	0.0088	4.7%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585873	0.002	< 0.001		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585885	0.003	0.002		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585897	0.001	0.004		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585911	< 0.001	0.002		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585923	0.001	0.001	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2585988	0.004	< 0.001		< 0.001				80%	120%

Certified By: Ron Cardinall

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Method Summary

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11T515553

PROJECT NO: DISCOVERY

ATTENTION TO: ALAIN BELLISLE

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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B-10-185
B-10-175

CLIENT NAME: MINES NAP QUEBEC LTEE
1495, 4E RUE
VAL D'OR, QC J9P6X1

ATTENTION TO: Tyson Birkett

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U515596

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Aug 23, 2011

PAGES (INCLUDING COVER): 20

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5235911	0.004	0.34
E5235912	0.003	2.08
E5235913	<0.001	2.30
E5235914	0.002	2.12
E5235915	0.007	2.34
E5235916	0.001	2.56
E5235917	<0.001	1.06
E5235918	<0.001	1.04
E5235919	<0.001	2.20
E5235920	0.001	2.36
E5235921	0.001	2.46
E5235922	<0.001	2.22
E5235923	<0.001	2.20
E5235924	0.003	2.30
E5235925	8.97	0.08
E5235926	0.004	2.28
E5235927	0.002	2.48
E5235928	0.002	2.48
E5235929	0.001	2.32
E5235930	0.001	2.36
E5235931	0.003	2.40
E5235932	<0.001	2.90
E5235933	0.003	2.12
E5235934	0.001	2.72
E5235935	0.001	2.26
E5235936	0.001	0.42
E5235937	0.001	2.48
E5235938	<0.001	2.38
E5235939	0.001	2.30
E5235940	0.001	2.54
E5235941	0.001	2.32
E5235942	<0.001	2.42

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5235943	<0.001	1.16
E5235944	0.001	1.12
E5235945	<0.001	2.42
E5235946	0.002	2.54
E5235947	<0.001	2.06
E5235948	<0.001	2.54
E5235949	<0.001	2.38
E5235950	3.49	0.06
E5235951	<0.001	2.38
E5235952	0.001	2.86
E5235953	0.001	2.04
E5235954	<0.001	2.46
E5235955	0.004	2.36
E5235956	0.002	2.34
E5235957	0.003	2.46
E5235958	<0.001	2.34
E5235959	<0.001	2.30
E5235960	<0.001	2.38
E5235961	0.004	2.42
E5235962	<0.001	2.24
E5235963	0.001	2.12
E5235964	0.005	0.40
E5235965	0.001	2.14
E5235966	0.003	2.34
E5235967	0.004	2.50
E5235968	0.001	2.64
E5235969	0.003	2.36
E5235970	<0.001	2.52
E5235971	0.003	2.48
E5235972	0.007	2.46
E5235973	<0.001	1.32
E5235974	0.001	1.06

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5235975	7.20	0.06
E5235976	0.005	2.32
E5235977	0.001	2.46
E5235978	0.002	2.42
E5235979	0.004	2.62
E5235980	0.006	2.16
E5235981	0.009	2.72
E5235982	0.002	2.00
E5235983	0.003	2.18
E5235984	0.003	0.42
E5235985	0.003	2.60
E5235986	<0.001	2.16
E5235987	<0.001	2.40
E5235988	0.005	2.20
E5235989	0.004	2.00
E5235990	0.002	2.52
E5235991	0.001	2.54
E5235992	0.012	1.00
E5235993	0.028	1.20
E5235994	0.002	2.00
E5235995	0.033	2.62
E5235996	0.003	2.72
E5235997	0.013	2.24
E5235998	0.011	2.66
E5235999	0.004	2.46
E5236000	8.94	0.06
E5236001	1.30	1.94
E5236002	0.315	2.56
E5236003	0.110	2.44
E5236004	0.002	2.36
E5236005	0.001	2.16
E5236006	0.003	2.58

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 **DATE RECEIVED: Aug 05, 2011** **DATE REPORTED: Aug 23, 2011** **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236007	0.009	2.54
E5236008	0.010	2.52
E5236009	0.003	2.34
E5236010	0.008	2.50
E5236011	0.007	2.28
E5236012	0.001	0.42
E5236013	0.002	2.18
E5236014	0.001	2.42
E5236015	0.002	2.16
E5236016	0.003	2.42
E5236017	0.003	2.54
E5236018	0.006	2.48
E5236019	0.002	2.72
E5236020	0.002	2.44
E5236021	0.003	2.76
E5236022	0.002	2.40
E5236023	0.003	1.22
E5236024	0.007	1.22
E5236025	3.33	0.06
E5236026	0.002	2.38
E5236027	0.002	2.42
E5236028	0.002	2.42
E5236029	0.002	2.64
E5236030	0.005	2.20
E5236031	0.004	2.64
E5236032	0.002	2.46
E5236033	0.003	2.44
E5236034	0.004	2.52
E5236035	0.004	2.48
E5236036	0.004	2.18
E5236037	0.005	3.06
E5236038	0.003	2.16

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236039	0.004	0.44
E5236040	0.003	2.46
E5236041	0.018	2.78
E5236042	0.027	2.28
E5236043	0.010	2.78
E5236044	0.010	2.64
E5236045	0.012	2.84
E5236046	0.005	1.12
E5236047	0.012	1.32
E5236048	0.006	2.86
E5236049	0.005	2.78
E5236050	9.16	0.06
E5236051	0.010	2.64
E5236052	0.004	2.42
E5236053	0.002	2.76
E5236054	0.001	2.80
E5236055	<0.001	2.76
E5236056	0.005	2.64
E5236057	0.002	2.48
E5236058	0.006	2.50
E5236059	0.012	2.46
E5236210	0.011	2.50
E5236211	0.028	2.60
E5236212	0.023	2.34
E5236213	0.035	2.42
E5236214	0.011	2.26
E5236215	0.003	0.42
E5236216	0.005	2.60
E5236217	0.004	2.44
E5236218	0.003	2.32
E5236219	0.002	2.40
E5236220	0.005	2.38

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236221	0.002	1.18
E5236222	0.003	1.08
E5236223	0.003	2.48
E5236224	0.005	2.66
E5236225	3.24	0.06
E5236226	0.003	2.22
E5236227	0.004	2.46
E5236228	0.008	2.80
E5236229	0.010	1.90
E5236230	0.001	2.48
E5236231	0.003	2.42
E5236232	0.007	2.32
E5236233	0.003	2.50
E5236234	0.002	2.52
E5236235	0.003	2.40
E5236236	<0.001	0.38
E5236237	0.003	2.50
E5236238	0.003	2.60
E5236239	0.004	2.38
E5236240	0.002	2.36
E5236241	0.005	2.54
E5236242	0.002	2.50
E5236243	0.003	2.48
E5236244	<0.001	2.60
E5236245	0.010	2.34
E5236246	0.008	2.22
E5236247	0.007	1.12
E5236248	0.005	1.14
E5236249	0.002	2.30
E5236250	7.57	0.06
E5236251	0.011	2.54
E5236252	0.009	2.82

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236253	0.007	0.48
E5236254	0.007	2.62
E5236255	0.025	2.34
E5236256	0.010	2.26
E5236257	0.007	2.28
E5236258	0.016	2.38
E5236259	0.010	2.38
E5236260	0.011	2.48
E5236261	0.009	2.20
E5236262	0.004	2.72
E5236263	0.007	2.46
E5236264	0.156	2.44
E5236265	0.005	2.54
E5236266	0.008	2.42
E5236267	<0.001	0.42
E5236268	0.005	2.52
E5236269	0.008	2.44
E5236270	0.008	2.36
E5236271	0.007	1.18
E5236272	0.007	1.10
E5236273	0.007	2.54
E5236274	0.008	2.68
E5236275	9.25	0.06
E5236276	0.007	2.52
E5236277	0.005	2.62
E5236278	0.003	2.48
E5236279	0.005	2.36
E5236280	0.006	2.28
E5236281	0.009	2.42
E5236282	0.005	2.34
E5236283	0.004	2.20
E5236284	0.004	2.40

Certified By: Ron Cardinall

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236285	0.005	2.52
E5236286	0.003	0.38
E5236287	0.006	2.62
E5236288	0.007	2.34
E5236289	0.009	2.30
E5236290	0.009	2.20
E5236291	0.013	1.72
E5236292	0.004	2.86
E5236293	0.020	1.00
E5236294	0.017	1.04
E5236295	0.025	2.24
E5236296	0.013	2.48
E5236297	0.008	2.18
E5236298	0.160	2.28
E5236299	0.040	2.42
E5236300	3.58	0.06
E5236301	0.097	2.10
E5236302	0.018	2.16
E5236303	0.013	2.30
E5236304	0.017	2.12
E5236305	0.012	2.20
E5236306	0.013	2.12
E5236307	0.017	2.14
E5236308	0.015	2.28
E5236309	0.011	2.22
E5236189	0.020	2.34
E5236190	0.017	2.28
E5236191	0.018	1.88
E5236192	0.043	2.28
E5236193	0.002	0.38
E5236194	0.024	2.22
E5236195	0.015	0.90

Certified By: Ron Cardinall

Results relate only to the items tested

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Certificate of Analysis

AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236196	0.029	1.00
E5236197	0.003	2.14
E5236198	0.020	2.02
E5236199	0.013	2.42
E5236200	8.92	0.06
E5236201	0.004	2.44
E5236202	0.014	2.10
E5236203	0.008	1.82
E5236204	0.005	2.62
E5236205	0.008	2.76
E5236206	0.007	2.48
E5236207	0.007	2.60
E5236208	0.010	2.82
E5236209	0.007	2.90
E5236310	<0.001	2.12
E5236311	0.018	2.08
E5236312	0.003	2.80
E5236313	0.001	2.32
E5236314	0.002	1.86
E5236315	0.003	1.82
E5236316	0.002	1.68
E5236317	<0.001	2.04
E5236318	0.006	1.66
E5236319	0.002	1.96
E5236320	0.002	1.86
E5236321	0.002	0.34
E5236322	0.002	0.94
E5236323	0.002	0.98
E5236324	0.001	1.74
E5236325	9.00	0.06
E5236326	0.001	2.18
E5236327	0.003	1.86

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236328	0.006	2.64
E5236329	0.003	2.18
E5236330	0.001	2.54
E5236331	0.001	2.28
E5236332	0.002	1.56
E5236333	0.008	2.26
E5236334	0.003	1.88
E5236335	0.026	1.90
E5236336	<0.001	1.54
E5236337	<0.001	1.70
E5236338	0.001	2.26
E5236339	0.002	1.80
E5236340	<0.001	1.96
E5236341	<0.001	2.48
E5236342	0.002	2.62
E5236343	<0.001	2.32
E5236344	0.002	2.30
E5236345	0.001	2.56
E5236346	<0.001	0.32
E5236347	0.006	1.04
E5236348	0.001	1.14
E5236349	0.004	2.54
E5236350	3.45	0.06
E5236351	0.001	2.36
E5236352	0.002	2.16
E5236353	<0.001	2.30
E5236354	0.005	2.20
E5236355	<0.001	2.10
E5236356	<0.001	2.50
E5236357	<0.001	2.58
E5236358	<0.001	2.32
E5236359	0.002	2.08

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236360	<0.001	2.54
E5236361	<0.001	2.36
E5236362	0.004	2.82
E5236363	<0.001	2.54
E5236364	0.004	2.50
E5236365	0.003	2.10
E5236366	<0.001	2.52
E5236367	0.002	2.46
E5236368	<0.001	2.54
E5236369	<0.001	2.54
E5236370	0.004	1.98
E5236371	0.004	0.32
E5236372	0.003	1.08
E5236373	0.004	1.26
E5236374	0.004	2.32
E5236375	8.70	0.06
E5236376	0.002	2.34
E5236377	0.023	2.18
E5236378	0.008	2.32
E5236379	0.005	2.70
E5236380	0.007	2.30
E5236381	0.003	2.12
E5236382	0.002	2.18
E5236383	0.004	2.10
E5236384	0.005	2.16
E5236385	0.003	2.16
E5236386	0.002	1.76
E5236387	<0.001	3.02
E5236388	0.006	2.44
E5236389	0.001	2.52
E5236390	0.020	2.40
E5236391	0.002	2.08

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236392	0.002	2.74
E5236393	0.001	2.06
E5236394	0.001	2.50
E5236395	<0.001	2.34
E5236396	0.003	0.38
E5236397	<0.001	1.02
E5236398	<0.001	1.18
E5236399	<0.001	2.22
E5236400	3.43	0.06
E5236401	0.001	2.00
E5236402	0.005	2.32
E5236403	0.003	2.20
E5236404	0.001	2.36
E5236405	<0.001	2.12
E5236406	0.002	1.94
E5236407	0.001	2.12
E5236408	<0.001	2.46
E5236409	0.003	2.54
E5236410	0.005	2.38
E5236411	<0.001	2.50
E5236412	0.001	2.42
E5236413	<0.001	2.40
E5236414	<0.001	2.34
E5236415	0.003	2.24
E5236416	0.001	2.44
E5236417	<0.001	2.30
E5236418	<0.001	2.38
E5236419	0.005	1.80
E5236420	0.001	2.72
E5236421	<0.001	0.32
E5236422	<0.001	1.04
E5236423	0.002	1.24

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236424	<0.001	2.44
E5236425	9.12	0.06
E5236426	0.003	2.34
E5236427	0.001	2.26
E5236428	0.005	2.36
E5236429	0.001	2.50
E5236430	0.001	2.54
E5236431	0.002	1.96
E5236432	0.001	2.28
E5236433	0.002	2.28
E5236434	<0.001	2.58
E5236435	0.003	2.20
E5236436	<0.001	2.48
E5236437	<0.001	2.40
E5236438	0.002	2.34
E5236439	<0.001	2.54
E5236440	<0.001	2.56
E5236441	<0.001	2.38
E5236442	0.002	2.56
E5236443	0.001	2.48
E5236444	0.001	2.48
E5236445	0.002	2.36
E5236446	<0.001	0.52
E5236447	<0.001	1.08
E5236448	0.002	1.26
E5236449	0.002	2.66
E5236450	3.68	0.06
E5236451	<0.001	2.00
E5236452	0.009	2.60
E5236453	0.002	3.12
E5236454	0.002	2.56
E5236455	0.001	2.62

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236456	0.002	2.56
E5236457	0.005	2.52
E5236458	<0.001	2.84
E5236459	<0.001	2.16
E5236460	<0.001	2.24
E5236461	0.004	2.34
E5236462	0.063	3.52
E5236463	0.014	2.82
E5236464	0.003	3.08
E5236465	0.002	2.48
E5236466	<0.001	2.52
E5236467	0.001	2.52
E5236468	<0.001	2.20
E5236469	0.003	2.56
E5236470	0.001	2.46
E5236471	<0.001	0.50
E5236472	0.013	1.08
E5236473	0.005	1.00
E5236474	0.015	2.40
E5236475	9.07	0.06
E5236476	0.025	2.60
E5236477	0.011	2.42
E5236478	0.005	2.40
E5236479	0.248	2.50
E5236480	0.566	2.32
E5236481	0.022	2.42
E5236482	0.009	2.40
E5236483	0.002	2.38
E5236484	0.001	2.66
E5236485	0.002	2.60
E5236486	0.002	2.48
E5236487	0.002	2.66

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AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5236488	0.002	2.52
E5236489	0.002	2.46
E5236490	0.001	2.26
E5236491	0.005	2.66
E5236492	0.002	2.66
E5236493	0.001	2.82
E5236494	0.004	2.28
E5236495	0.001	2.38
E5236496	<0.001	0.54
E5236497	0.002	0.92
E5236498	0.002	0.88
E5236499	0.008	2.24
E5236500	3.50	0.06
E5236501	0.006	2.10
E5236502	<0.001	2.32
E5236503	0.005	2.72
E5236504	0.307	2.50
E5236505	1.06	2.08
E5236506	0.003	2.72
E5236507	0.005	2.24
E5236508	0.005	2.42
E5236509	0.006	1.96
E5234010	0.003	2.48
E5234011	0.003	2.54
E5234012	0.002	2.56
E5234013	0.003	2.14
E5234014	0.004	2.26
E5234015	0.003	2.48
E5234016	0.007	2.56
E5234017	0.029	2.76
E5234018	0.038	2.96
E5234019	0.012	2.50

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Certificate of Analysis

AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

CLIENT NAME: MINES NAP QUEBEC LTEE

ATTENTION TO: Tyson Birkett

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Aug 03, 2011 | **DATE RECEIVED: Aug 05, 2011** | **DATE REPORTED: Aug 23, 2011** | **SAMPLE TYPE: Rock**

Analyte:	Au	Sample Login Weight
Unit:	ppm	kg
Sample Description RDL:	0.001	0.01
E5234020	0.013	2.58
E5234021	<0.001	0.50
E5234022	0.015	0.98
E5234023	0.013	0.96
E5234024	0.027	2.46
E5234025	8.94	0.06
E5234026	0.188	2.46
E5234027	2.67	2.22
E5234028	0.873	2.52
E5234029	0.035	2.56
E5234030	0.024	2.40
E5234031	0.021	2.46
E5234032	0.015	2.44
E5234033	0.004	2.60
E5234034	0.004	2.64
E5234035	0.007	2.50
E5234036	0.009	2.88
E5234037	0.003	2.94
E5234038	0.119	2.54
E5234039	1.81	2.36
E5234040	1.12	2.28
E5234041	0.033	2.62
E5234042	0.270	2.62
E5234043	0.005	2.12
E5234044	0.005	1.58
E5234045	0.565	0.90
E5234046	0.419	0.94
E5234047	0.013	2.40
E5234048	0.004	0.56
E5234049	0.008	2.20

Comments: RDL - Reported Detection Limit

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

ATTENTION TO: Tyson Birkett

Solid Analysis

RPT Date: Aug 23, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586735	0.001	0.001	0.0%	0.002	0.959	0.922	104%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586760	0.004	0.004	0.0%	0.003	0.417	0.417	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586772	0.0067	0.0058	14.4%	0.002	0.428	0.417	103%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586785	0.007	0.004		< 0.001	0.97	0.922	105%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586849	0.0030	0.0036	18.2%	0.004	0.0801	0.0849	94%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586811	0.005	0.005	0.0%	< 0.001	0.208	0.203	103%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586875	0.009	0.007	25.0%	0.001	0.414	0.417	99%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586888	0.008	0.006	28.6%	0.002	0.965	0.922	105%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586901	0.006	0.012		0.002	0.082	0.0849	97%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586913	0.0402	0.0333	18.8%	0.004	0.199	0.203	98%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586925	0.017	0.010		< 0.001	0.401	0.417	96%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586938	0.0081	0.0073	10.4%	< 0.001	0.949	0.922	103%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586950	0.003	< 0.001		< 0.001	0.0787	0.0849	93%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586963	0.006	0.003		< 0.001	0.401	0.417	96%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586975	< 0.001	< 0.001	0.0%	< 0.001	0.922	0.922	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2586988	< 0.001	0.002		< 0.001	0.198	0.203	98%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587000	0.003	0.003	0.0%	< 0.001	0.32	0.321	100%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											

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Quality Assurance

CLIENT NAME: MINES NAP QUEBEC LTEE

PROJECT NO: DISCOVERY

AGAT WORK ORDER: 11U515596

ATTENTION TO: Tyson Birkett

Solid Analysis (Continued)

RPT Date: Aug 23, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Au	1	2587013	0.008	0.017		< 0.001	0.0772	0.0849	91%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587025	0.020	0.020	0.0%	< 0.001	0.196	0.203	97%	80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587038	0.003	0.003	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587050	0.003	< 0.001		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587063	0.005	< 0.001		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587075	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587088	0.002	0.002	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587100	0.002	< 0.001		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587113	0.0046	0.0044	4.4%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587125	0.001	0.001	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587138	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587151	0.003	0.010		< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587164	0.873	1.10	23.0%	< 0.001				80%	120%
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2587176	1.12	1.08	3.6%	< 0.001				80%	120%

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: MINES NAP QUEBEC LTEE

AGAT WORK ORDER: 11U515596

PROJECT NO: DISCOVERY

ATTENTION TO: Tyson Birkett

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Sample Login Weight	MIN-12009		BALANCE

Results relate only to the items tested