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DIAMOND DRILLING LOGS, COURAGEOUS PROPERTY, PROJECT 303

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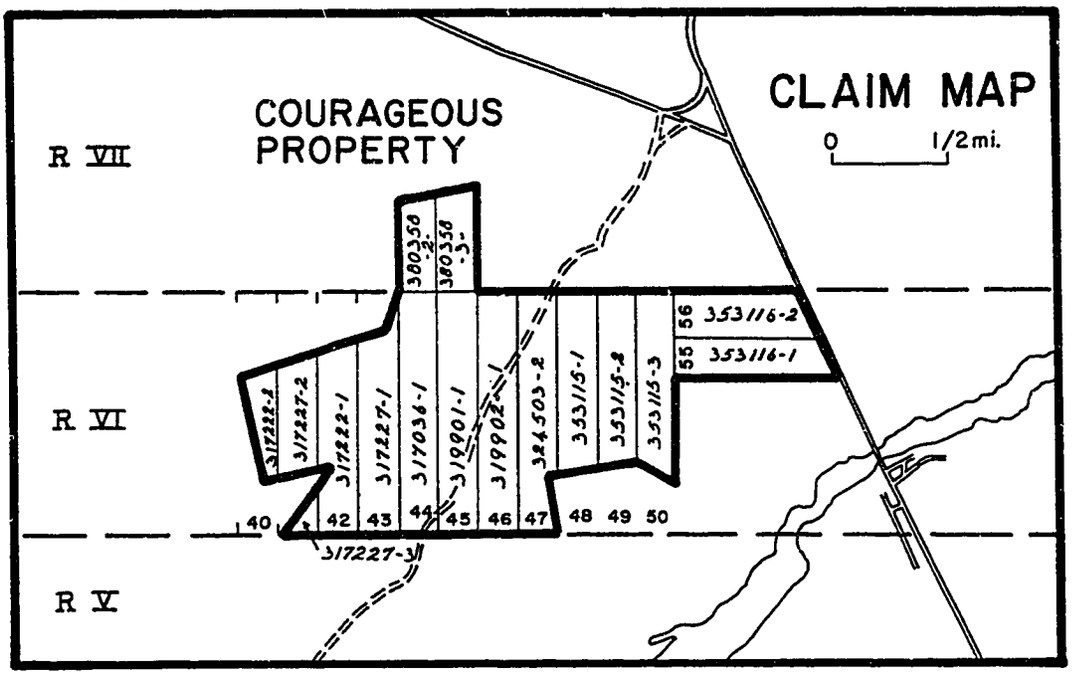
CAMÉRA: MODÈLE MRD-2-1 NUMÉRO DE SÉRIE

TAUX DE RÉDUCTION: 27x

DATE: 22 SEPT - 1993 OPÉRATEUR(TRICE): J.-S.

AUR RESOURCES INC.

DIAMOND DRILL LOGS
1990-1991 Diamond Drilling Program
COURAGEOUS PROPERTY
Project 303
Louvicourt Township
Province of Quebec


CLAIM MAP
0 1/2mi.
COURAGEOUS PROPERTY
R VII
R VI
R V
380350-2
380350-3
56 353116-2
55 353116-1
317222-2
317227-2
317222-1
317227-1
317036-1
319901-1
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353115-1
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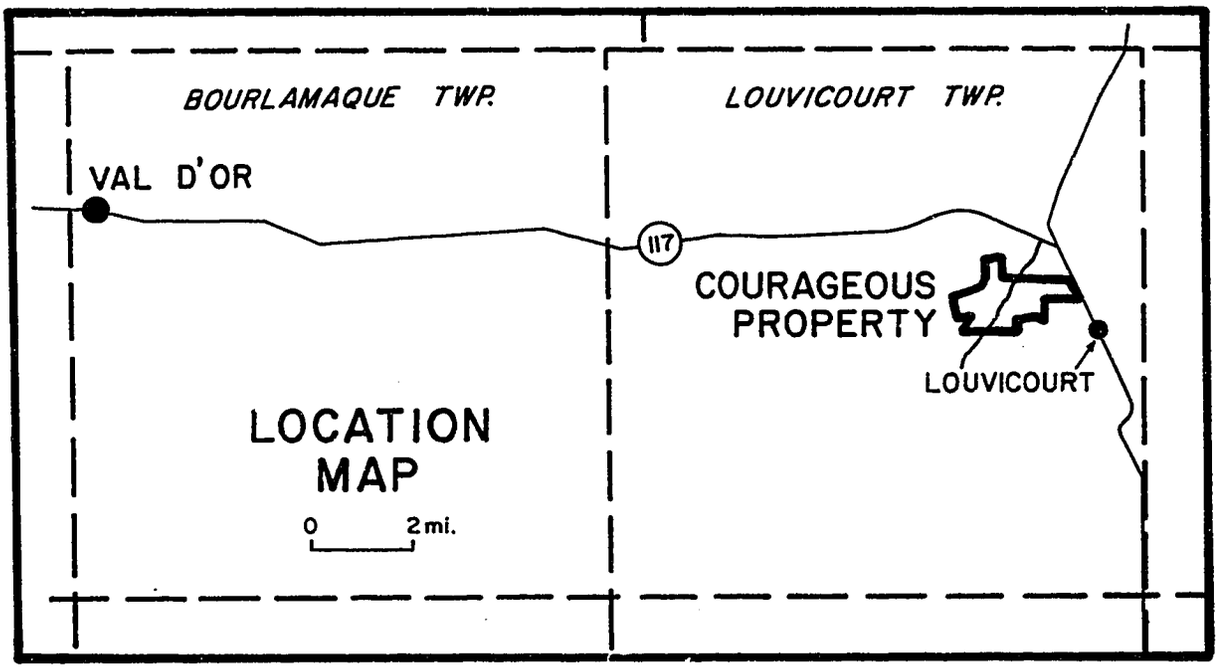
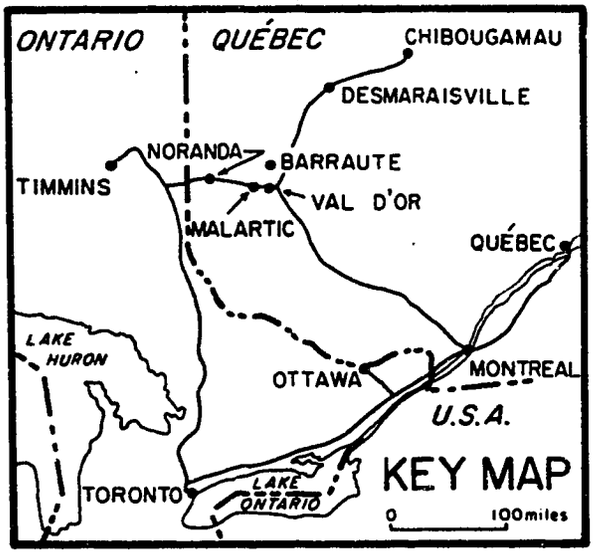
317227-3


BOURLAMAQUE TWP.
LOUVICOURT TWP.
VAL D'OR
117
COURAGEOUS PROPERTY
LOUVICOURT
LOCATION MAP
0 2mi.


ONTARIO
QUÉBEC
CHIBOUGAMAU
DESMARAISVILLE
NORANDA
BARRAUTE
TIMMINS
VAL D'OR
MALARTIC
QUÉBEC
LAKE HURON
OTTAWA
MONTREAL
U.S.A.
TORONTO
LAKE ONTARIO
KEY MAP
0 100miles

HOLE NO.: 303-2

AUR RESOURCES INC.

DIAMOND DRILL LOG

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/3
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 47
CLAIM No.: 324503-2

COLLAR LOCATION

LOCAL GRID: 19+50N
29+00W
SURVEYED GRID:

Date started: May 2, 1990
Date completed: May 7, 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -45.0
Collar azimuth: 180.0
Collar elevation: 10000.0 feet
Total length: 1108.0 feet

Sample Numbers: 79001-79073

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
100.0		-45.0	650.0		-39.0
200.0		-45.0	700.0		-39.0
300.0		-44.0	750.0		-38.0
400.0		-44.0	800.0		-38.0
450.0		-43.0	850.0		-38.0
480.0		-43.0	900.0		-37.0
500.0		-42.0	950.0		-36.0
550.0		-41.0	1000.0		-36.0
580.0		-40.0	1050.0		-36.0
600.0		-40.0	1100.0		-35.0

FOOTAGE From	To	DESCRIPTION
.0	42.0	OVERBURDEN Casing left in the hole.
42.0	260.0	FELSIC VOLCANICS
		42.0 121.0 Intensely deformed felsic pyroclastite. Mylonitic or shear zone. Fine to medium grained, mylonitic and protomylonitic texture, seems to be laminated, medium grey, lapilli size felsic fragments within a chloritic and sericitic matrix, some place a light brown mineral fills the interstice: a phyllosilicate-may be pyrophyllite, filling microfolding axis. Lamination: 65 deg/ca. Locally intense silicification with development of quartz veinlets. Rare specks of sulphide: pyrite chalcopyrite. Many ground water channel way alteration zones where rock intensely oxidized, light to dark brown in colour, eg 46'- 73', 86-89', 115-118'.
		79401 56 68 MRA, mylonitic felsic pyroclastite.
		45.0 46.0 A mineralized zone, disseminated and stringer pyrite in the matrix of breccia.
		86.0 89.0 Fault zone Late fault zone.
		121.0 140.0 Finely laminated mylonitic zone, light grey and fine grained with bands of quartz rich material and mafic white colour feldspar and phylosilicate rich materials, and also light brown mineral. Intensely silicified zone. Foliation: 65-70 deg/ca. Broken core

FOOTAGE
From To

DESCRIPTION

at 125-127' and ground water channel way alteration.

140.0 177.0 Intensely deformed mylonitic felsic pyroclastite. Same as above, fine to medium grained, lapilli size deformed fragments, laminated, light brown mineral in the matrix. Local quartz vein with speck of chalcopyrite, eg at 145.5' (15 cm). Broken core at 154', 157-158', 164-165' with ground water channel way alteration. Laminatation: 70-75 deg/ca.

160.0 164.0 Mineralized A mineralized zone in felsic breccia, disseminated and stringer pyrite (5-8%) with speck of chalcopyrite in the matrix.

79402 71 79 WRA, mylonitized felsic pyroclastite.

177.0 237.0 Finely laminated mylonitic felsic pyroclastites. Same as above. Lamination : 65-70 deg/ca. Many milky quartz veins, eg at 187' (25cm) with some sericite at 211.5' over 2' with brown oxidation in fractures. An andesitic dyke, fine grained, greenish dark grey at 213.5 ' over 2', weak mineralization and quartz rich weakly mineralized zone at 216' over 1'. Some section, eg 218-237, quartz rich materials with highly mylonitic texture. Bluish quartz (up to 20 %) phenoblasts at 200' over 10 '.

79403 198 206.5 WRA, fine grained mylonitized felsic pyroclastite.

237.0 260.0 Intensely mylonitized felsic pyroclastite. Lapillistone, same as above, medium grey, laminated, light brown mineral in interstice, intense microfolding, at bottom contact a large milky quartz vein with local host rock materials, eg at 251' over 8 '. Lamina.: 65-70 deg/ca.

250.0 258.0 Quartz vein.

260.0 510.0 ALUMINO-SILICATE ZONE

Aluminosilicate zone. Intensely mylonitized zone, massive, light grey, laminated, alternating bands of quartz rich materials and of aluminosilicate minerals rich material (mm to cm), such as, white to bluish: ANDALUSITE, pink: DUMORTIERITE, light brown-beige: PYROPHYLLITE, bluish: KYANITE. Also some sericite, chlorite, feldspars and rutile. Sequence rich in quartz (up to 70%). Lamination: 65-70 deg/ca.

79404 261.5 270.5 WRA, aluminosilicate zone.

270.0 458.0 DYKE Dumortierite bearing zone. Dots or specks of pink dumortierite, sporadically and randomly distributed (0 to 20 %) throughout the aluminosilicate zone. Intimely associated to andalusite and some rutile, forming dots, stringers or nodules. Sequence seems to be a felsic pyroclastite, with intensely deformed fragments, mylonitic and shear zone.

79405 338 348, 79406 416 424 WRA, dumortierite bearing zone, and 79407 434 437 WRA, dumortierite rich zone.

301.0 309.0 A breccia zone, felsic angular fragments within pyrophyllite rich matrix (light brown mineral, soapy). Irregular and sporadic milky quartz veins (1 to 10 cm wide).

367.5 Euheadral, bluish kyanite crystals withih milky quartz vein.

368.0 386.0 Andalusite and dumortierite rich zone: Andalusite: 20-30%, dumortierite: 15-20%.

388.0 398.0 Some place, enrichment in quartz (up to 90%.

434.0 437.0 Dumortierite (40-50%) zone, 79407 WRA.

444.0 453.0 Broken Highly broken zone (20 to 50%).

458.0 463.0 Finely laminated and microfolded quartz rich zone, and a fault zone at 462.5'.

463.0 494.0 DYKE Quartz porphyry, Fine grained, dark grey, 15-20% bluish quatz phenocryrists. Dyke associated a fault zone (highly broken core with clay mineral matrix), down contact is faulty and a quartz vein at 468' (1').

494.0 510.0 Finely laminated aluminosilicate rich felsic pyroclastites. Same as above. Lamination: 65-70 deg/ca. Locally bluish quartz phenoblasts. Quartz: 50 %, aluminosilicate minerals, especially andalusite (little white phenoblasts): 50%. Typical mylonitic and shear zone.

505.0 506.0 Fault zone A fault zone with clay minerals, or talc.

FOOTAGE From To | DESCRIPTION

510.0 678.0 FELSIC VOLCANICS INTERMEDIATE VOLCANICS

510.0 569.0 Pyroclastites, intensely deformed lapilli size fragments within chloritic matrix. Massive, medium grey, locally silicified, interstice filled by light brown mineral, a strong foliation: 65-70 deg/ca. Several milky quartz veins with chlorite or host rock materials, eg at 631' (10 cm), 541' (20 cm), 544' (30 cm), no visible sulphide associated. Local sporadic mineralization, disseminated or stringer sulphide, some place chalcopyrite>pyrite (at 565').

79408 520 530 WRA, intermediate pyroclastite.

567.0 569.0 DYKE Mineralized andesitic dyke, disseminated pyrite (3-4%). Massive, chloritized, fine grained, greenish grey.

569.0 615.0 Silicified Highly silicified zone, fine grained, light grey to beige, light brown mineral in the matrix or filled the interstice, local bluish quartz Again, chalcopyrite dominant sporadic mineralization, disseminated or stringers, eg chalcopyrite concentration at 612' over 2' with 5% sulph. Pyrrite=chalcopyrite.

615.0 635.0 DYKE Quartz diorite,fine to medium grained, bluish quartz phenoblasts, feldspar lattes within a chloritic matrix. 79409 623 633 WRA.

635.0 678.0 Intermediate pyroclastites, highly silicified, same as above. Disseminated sulphide mostly chalcopyrite (<1%). Several milky quartz veins, eg, at 642' (1'), 647' over 2.5', 656' (1.5'), 667.5' (15 cm) with carbonate, 673' over 2' quartz rich vein materials. Tourmaline occurrence within quartz vein (black), eg at 649'.

678.0 724.0 DIORITE

Diorite, typical 2D, fine grained, massive, feldspar lattes (50-60%) within a chloritic groundmass.
79410 708 718 WRA, dioritic rock.

699.0 703.0 Quartz vein milky quartz vein with local fine grained black tourmaline, no visible sulphide.

724.0 807.0 INTERMEDIATE VOLCANICS

Intermediate volcanic, massive, lava flow with local chlorite rich silicified matrix which seems to be pillow matrix: 75-80 deg/ca, locally also light brown mineral. Some quartz vein with speck of chalcopyrite (<<1%), eg at 757' Sequence seems to be intensely silicified. Rare disseminated sulphide zone, eg at 792'.
79439 763 773 WRA, lava flow.
776.0 789.0 DYKE Felsic dyke, massive, fine grained, beige, intensely silicified matrix.

807.0 854.0 DIORITE

Diorite, typical 2D in the Val d'Or mining district, fine to medium grained, composed of feldspar (50-60%) within chloritic and silicified matrix, massive weakly mineralized with disseminated sulphide (1 to 10%), containing phenocrysts of bluish quartz (up to 10%). Some speck of black tourmaline.
79411 807 815 WRA, diorite 2D.

854.0 899.0 ALTERED MINERALIZED ZONE

Mineralized, felsic to intermediate volcanic, pyroclastite. Lapilli size felsic fragments within chloritic and silicified matrix. Intensely mineralized with disseminated pyrite and rare chalcopyrite in chloritic matrix. Some spots of black tourmaline. Sulphide: 3 to 15%, locally stringer pyrite or massive sulphide vein (1-2 mm). Some quartz veins with coarse grained pyrite

FOOTAGE From	To	DESCRIPTION

eg at 894'. Mineralization is homegeneous within silicified and chloritized 2D or intermediate to felsic pyroclastites.

79412 882 891 WRA, mineralized zone.

899.0 1108.0 DIORITE INTERMEDIATE VOLCANICS

Diorite, typical 2D or intermediate volcanic flow, fine grained, grey greenish, composed of feldspar (50%) within a chloritic and highly silicified groundmass or matrix, rare disseminated pyrite, should be a massive flow or subintrusive.

923.0 949.0 Mineralized felsic dyke swarm. Above sequence was cut by felsic and highly silicified dykes, several time, locally minereralized and sharp contact: 75-80 deg/ca, eg 923-927.5', 928.5-932', 936-939'(mineralized.), 944-946'(mineralized.), 948-949' (mineralized).

79413 923 928 WRA, felsic dyke.

949.0 Same intermediate rock, some place medium grained, looks like a 2D. Possibly massive lava flow. Some chloritized and quartz rich zone may be pillow matrix. It was cut by dioritic dyke (2D), eg at 1000' over 19'. Locally bluish quartz (up to 10%), due to intense silicification. In some place also intense mineralization with 6-8% pyrite, eg 1063-1067', and rare quartz vein, eg at 1084' over 1', and disseminated sulphide, eg at 1092-1096'. This sequence contains disseminated sulphide every where, pyrite and chalcopyrite are main sulphide minerals.

79414 1000 1010 WRA, diorite or intermediate flow.

79415 1068 1078 WRA, same as above.

1063.0 1067.0 Highly mineralized zone with pyrite and rare chalcopyrite, disseminated or stringers (sulphide: 5-8%).

1092.0 1097.0 Again a mineralized zone with 3-5 % sulphide.

1108.0 END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-2

NORTHING: 19+50N
EASTING: 29+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -45

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	42.0	OVERBURDEN								
42.0	260.0	FELSIC VOLCANICS								
		44.5 46.0 Pyrite forming matrix of felsic breccia, sulphide 3-4%.	79001	44.5	46.0	1.5	1739	14	2.2	135
		46.0 51.0 Contact of mineralized breccia, no visible sulphide.	79002	46.0	51.0	5.0	291	5	.8	tr
		68.0 73.0 Zone of ground water channel, oxidation zone.	79003	68.0	73.0	5.0	138	tr	.2	tr
		103.0 108.0 Local disseminated sulphide associated to silicification, speck of chalcopyrite.	79004	103.0	108.0	5.0	601	5	.6	15
		114.5 118.5 Zone of ground water channel, intensely altered rock.	79005	114.5	118.5	4.0	969	8	.6	30
		121.5 126.5 As above.	79006	121.5	126.5	5.0	233	39	.6	35
		126.5 130.5 As above, with a little quartz vein (5cm).	79007	126.5	130.5	4.0	64	4	.2	5
		145.0 150.0 Quartz vein, speck chalcopyrite, quartz vein 15 cm.	79008	145.0	150.0	5.0	2235	16	.8	250
		155.0 160.0 Ground channel way alteration.	79009	155.0	160.0	5.0	512	6	.4	360
		160.0 163.5 Mineralized breccia with 5-8% sulphide.	79010	160.0	163.5	3.5	4210	38	2.2	500
		163.5 168.0 Contact of mineralized zone.	79011	163.5	168.0	4.5	909	31	.2	215
		184.0 188.0 Zone of milky quartz vein.	79012	184.0	188.0	4.0	1530	68	.8	250
		194.5 198.0 Disseminated chalcopyrite 1%.	79013	194.5	198.0	3.5	2325	2	1.8	540
		211.5 213.5 Quartz vein no visible sulphide.	79014	211.5	213.5	2.0	42	18	tr	tr
		213.5 217.0 Weakly mineralized andesitic dyke and quartz rich materials at contact of quartz vein.	79015	213.5	217.0	3.5	878	37	.8	25
		250.0 255.0 Milky quartz vein.	79016	250.0	255.0	5.0	63	tr	tr	20
260.0	510.0	ALUMINO-SILICATE ZONE								
		293.0 298.0 Dumortierite bearing zone.	79017	293.0	298.0	5.0	20	3	.2	10
		458.0 463.0 Finely laminated aluminosilicate zone.	79018	458.0	463.0	5.0	459	5	tr	10
		463.0 467.0 Quartz porphyry with little disseminated sulphide.	79019	463.0	467.0	4.0	1250	19	.8	tr
		488.0 491.0 Finely laminated aluminosilicate zone, no visible sulphide.	79020	488.0	491.0	3.0	331	9	tr	tr
		494.0 497.0 As above.	79021	494.0	497.0	3.0	1275	2	tr	tr
510.0	678.0	FELSIC VOLCANICS INTERMEDIATE VOLCANICS								
		516.5 519.5 Disseminated and stringer sulphide over 20 cm, 3 to 4%.	79022	516.5	519.5	3.0	711	3	tr	tr
		530.0 534.0 Highly silicified with quartz vein.	79023	530.0	534.0	4.0	26	7	tr	5
		539.0 540.5 A chalcopyrite rich zone, about 10 cm 10% sulphide.	79024	539.0	540.5	1.5	5215	5	.2	200
		540.5 545.0 Contact of mineralized zone with milky quartz vein.	79025	540.5	545.0	4.5	49	11	.2	tr
		564.0 567.0 A little chalcopyrite stringer at 565'.	79026	564.0	567.0	3.0	2280	7	.4	20
		567.0 569.0 A mineralized andesite dyke, disseminated pyrite 3 to 4%.	79027	567.0	569.0	2.0	435	41	.8	10

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		594.5 599.0 Disseminated pyrite and chalcopyrite <1%.	79028	594.5	599.0	4.5	634	8	tr	15
		599.0 601.0 As above, 1%.	79029	599.0	601.0	2.0	2130	8	1.6	20
		601.0 604.0 A chlcopyrite rich stringers in silicified rock	79030	601.0	604.0	3.0	1025	14	.8	30
		604.0 608.0 Finely disseminated sulphide 2%.	79031	604.0	608.0	4.0	1265	28	.8	90
		608.0 612.0 Contact of chalcopyrite rich zone.	79032	608.0	612.0	4.0	652	12	.4	tr
		612.0 615.0 Chalcopyrite rich zone, 5% sulphide.	79033	612.0	615.0	3.0	20800	9	8.0	16270
		615.0 619.5 Contact of chalcopyrite rich zone.	79034	615.0	619.5	4.5	784	15	.2	215
		636.0 641.0 Disseminated sulphide within silicified pyroclastite 1%.	79035	636.0	641.0	5.0	2440	16	.8	100
		642.0 644.0 Milky quartz vein.	79036	642.0	644.0	2.0	533	28	tr	45
		647.0 650.0 As above, with fine grained tourmaline, and host rock.	79037	647.0	650.0	3.0	67	18	tr	5
		650.0 653.0 Weak mineralized contact of quartz vein.	79038	650.0	653.0	3.0	2380	30	4.4	20
		656.0 658.0 Milky quartz vein.	79039	656.0	658.0	2.0	71	14	tr	tr
		658.0 661.5 Brecciated zone.	79040	658.0	661.5	3.5	264	30	tr	tr
679.0	724.0	DIORITE								
		699.0 703.0 Milky quartz vein, with locally tourmaline rich materials.	79041	699.0	703.0	4.0	69	16	tr	tr
724.0	807.0	INTERMEDIATE VOLCANICS								
		788.0 791.0 Contact of felsic dyke with few disseminated sulphide.	79042	788.0	791.0	3.0	177	2	.2	tr
		791.0 795.0 Disseminated sulphide 1 to 2% pyrite.	79043	791.0	795.0	4.0	238	1	.2	10
		803.0 807.0 Highly silicified, disseminated pyrite <1%.	79044	803.0	807.0	4.0	484	2	.4	tr
807.0	854.0	DIORITE								
		820.0 824.0 Silicified and disseminated pyrite, speck of chalcopyrite.	79045	820.0	824.0	4.0	863	17	1.2	15
		824.0 828.0 ALTERED AND SILICIFIED ZONE, disseminated pyrite 4%, speck of chalcopyrite.	79046	824.0	828.0	4.0	463	15	1.0	15
		828.0 833.0 As above.	79047	828.0	833.0	5.0	409	38	.6	20
		833.0 838.0 As above.	79048	833.0	838.0	5.0	328	21	.6	10
		839.0 843.0 As above.	79049	839.0	843.0	4.0	487	21	.2	10
		843.0 848.0 As above.	79050	843.0	848.0	5.0	275	10	.4	5
		848.0 851.0 As above.	79051	848.0	851.0	3.0	300	24	.6	5
		851.0 854.0 As above.	79052	851.0	854.0	3.0	320	20	.6	15
854.0	899.0	ALTERED MINERALIZED ZONE								
		854.0 858.0 Highly mineralized zone, pyrite 3%.	79053	854.0	858.0	4.0	247	18	tr	5
		858.0 863.0 As above, disseminated pyrite 4%.	79054	858.0	863.0	5.0	338	32	.4	35
		863.0 867.0 As above, disseminated pyrite 6%, speck of chalcopyrite.	79055	863.0	867.0	4.0	398	13	1.4	30
		867.0 871.0 As above, pyrite 8%.	79056	867.0	871.0	4.0	483	14	.2	65
		871.0 874.0 Highly silicified zone, disseminated pyrite 12%	79057	871.0	874.0	3.0	891	9	.2	35
		874.0 877.0 As above, pyrite 15%.	79058	874.0	877.0	3.0	275	12	.4	10
		877.0 880.0 Disseminated pyrite 3%, massive sulphide veins (3 veinlets: mm to cm).	79059	877.0	880.0	3.0	3373	35	2.6	165
		880.0 884.0 Disseminated pyrite 3%.	79060	880.0	884.0	4.0	336	16	2.0	5
		884.0 888.0 As above.	79061	884.0	888.0	4.0	607	16	1.2	10
		888.0 892.0 As above.	79062	888.0	892.0	4.0	1810	21	.8	15
		894.0 898.0 Coarse pyritic vein within quartz vein and	79063	894.0	898.0	4.0	729	15	.6	5

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		same as above 3% pyrite.								
899.0	1108.0	DIORITE INTERMEDIATE VOLCANICS								
		923.0 926.0 Felsic silicified dyke.	79064	923.0	926.0	3.0	937	25	tr	35
		929.0 932.0 Mineralized same dyke, 3-4% pyrite.	79065	929.0	932.0	3.0	1630	29	tr	35
		936.0 939.0 As above, pyrite 5%, speck chalcopyrite.	79066	936.0	939.0	3.0	371	10	.6	5
		939.0 943.0 Contact of mineralized dyke.	79067	939.0	943.0	4.0	283	31	.4	10
		944.0 947.5 Disseminately mineralzed felsic dyke, pyrite 3 to 5%.	79068	944.0	947.5	3.5	1338	14	.4	10
		947.5 952.5 Contact of mineralized felsic dyke, disseminated pyrite 1 to 2%.	79069	947.5	952.5	5.0	739	22	tr	65
		953.0 954.0 Mineralized felsic dyke, 10% sulphide.	79070	953.0	954.0	1.0	1539	24	2.0	235
		954.0 957.0 Intermediate volcanic with sulphide stringers (<1%).	79071	954.0	957.0	3.0	1040	32	.2	35
		1063.0 1067.0 Highly silicified, disseminated pyrite 3%, speck of chalcopyrite.	79072	1063.0	1067.0	4.0	1008	28	2.4	90
		1092.0 1096.0 Disseminated pyrite and chalcopyrite 2-3 %.	79073	1092.0	1096.0	4.0	1572	45	.6	30
1108.0		END OF HOLE								

HOLE # : 303-02

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AC	MR	VI	PI	Al/Ti
79401	56	68	68.74	0.61	18.89	2.06	0.01	4.68	0.38	1.24	0.86	0.05	4.29	101.80	558	24	0.4	103	77	15	41	96	2	79	31
79403	128	206	75.26	0.58	21.20	0.18	<0.01	0.15	0.21	9.52	0.91	0.13	2.06	101.20	109	7	0.2	64	59	41	64	94	1	22	37
79402	171	177	71.38	0.50	16.43	1.74	0.02	4.45	0.36	0.86	1.66	0.09	3.87	101.35	693	123	0.6	475	83	19	66	85	14	84	33
79404	262	270	78.48	0.55	18.69	0.13	<0.01	0.07	0.15	0.32	1.03	0.12	1.33	100.88	34	7	0.2	71	70	58	76	83	2	18	34
79405	338	348	81.21	0.56	17.84	0.11	<0.01	0.01	0.07	0.12	0.25	0.07	0.97	101.21	6	7	<0.1	12	58	149	68	46	6	8	32
79406	416	424	81.49	0.51	17.59	0.11	<0.01	0.01	0.07	0.16	0.34	0.06	1.30	101.64	6	5	<0.1	<5	60	110	68	55	3	6	34
79407	434	437	78.44	0.56	18.71	0.11	<0.01	0.04	0.06	0.03	0.13	0.07	1.96	100.11	8	5	<0.1	19	65	624	81	62	17	57	33
79408	520	530	73.52	0.60	15.44	2.05	0.02	3.71	0.29	0.62	1.84	0.10	3.62	101.81	62	23	<0.1	10	86	25	75	73	4	86	26
79409	623	633	70.88	0.65	15.72	3.53	0.01	4.07	0.23	1.16	1.62	0.07	3.86	101.81	645	39	0.3	114	80	14	58	94	3	78	24
79410	708	718	71.70	0.54	14.90	3.58	0.02	4.22	0.15	0.91	1.83	0.07	3.48	101.40	425	37	<0.1	10	85	16	67	92	4	82	28
79439	763	773	73.20	0.54	15.03	2.23	<0.01	3.64	0.23	0.87	1.76	0.06	3.48	101.05	112	21	0.2	<5	83	17	67	84	2	81	28
79411	807	815	70.34	0.53	16.04	3.93	0.02	3.84	0.57	0.84	1.83	0.06	3.78	101.77	193	34	0.2	11	80	19	69	85	4	82	30
79412	882	891	66.15	0.50	16.14	6.31	0.01	4.67	0.22	0.86	1.82	<0.03	5.15	101.83	679	40	0.6	47	86	19	68	94	5	84	32
79413	923	928	74.89	0.70	16.83	1.15	<0.01	0.42	0.38	0.92	3.66	0.13	2.49	101.59	122	5	<0.1	<5	76	18	80	96	1	31	24
79414	1000	1010	48.96	0.63	10.91	8.54	0.14	7.48	7.50	0.97	0.90	0.28	13.39	99.70	507	74	0.2	5	50	11	48	87	8	89	17
79415	1068	1078	64.72	0.60	15.37	6.79	0.02	5.49	0.27	0.47	2.21	0.06	4.50	100.49	535	60	0.5	14	91	33	82	90	13	92	26

AUR RESOURCES INC.

DIAMOND DRILL LOG

HOLE NO.: 303-3

PROJECT:	COURAGEOUS	COLLAR LOCATION	
PROVINCE:			
N.T.S.:	32 C/3	LOCAL GRID:	14+50N
TOWNSHIP:	Louvicourt		29+00W
RANGE:	VI	SURVEYED GRID:	
LOT No.:	47		
CLAIM No.:	324503-2		
Date started:	May 8, 1990	Collar dip:	-45.0
Date completed:	May 10, 1990	Collar azimuth:	180.0
Core size:	BQ	Collar elevation:	10000.0 feet
Drilled by:	Forage Alexandre	Total length:	1045.0 feet
Logged by:	Dr. M.F. Taner, Geol.-Eng.		
		Sample Numbers:	79074-141

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
100.0		-45.0	550.0		-40.0
150.0		-44.0	600.0		-39.0
200.0		-43.0	650.0		-39.0
250.0		-43.0	700.0		-38.0
300.0		-42.0	750.0		-38.0
350.0		-41.0	800.0		-37.0
400.0		-41.0	950.0		-37.0
450.0		-41.0	1000.0		-37.0
500.0		-40.0			

FOOTAGE From	To	DESCRIPTION
.0	12.0	OVERBURDEN Casing left in the hole.
12.0	174.0	ALUMINO-SILICATE ZONE

12.0 40.0 A mylonitic zone, finely laminated, bands (mm) quartz rich and alumino- and phylo-silicate. Lamination: 35-40 deg/ca. Local some quartz rich clasts. Also highly silicified zone. Light grey and fine grained rock. Light blue mineral, associated with quartz: Kyanite at 30'.

79416 23 33 WRA, aluminosilicate zone.

40.0 83.5 Highly altered andesitic rock, locally fine white probably feldspar phenocrysts, intensely deformed. Probably aluminosilicate alteration. Sequence was cut by impure milky quartz veins, eg at 65' (1/2'), 75' (1'). Some ground water channels way alteration, and fault zones, eg at 63', 84-87'. Rare sulphide, only at 79' a chalcopyrite rich veinlet (mm).

79417 47 57 WRA, altered andesite.

83.5 85.5 Quartz vein milky quartz with host rock material.

102.5 109.5 DYKE a pyrophyllite rich zone (80 % pyrophyllite => to determine), beige, soapy, and talk-like. 79418 WRA.

109.5 112.0 A breccia zone, lapili size felsic fragments in phylosilicate rich matrix. Similar

FOOTAGE From	To	DESCRIPTION
		zone at 127' over 1' with chloritic matrix.
	112.0	174.0 Highly altered and deformed intermediate to felsic pyroclastites. Locally lapili size fragments. Aluminosilicate alteration with chloritic and light brown mineral: pyrophyllite. Local, intense silicification (at 153'). Sequence was cut by sporadic quartz veins, eg, 118' (1'), 123' (1'), and 128'(1/2in.). No visible sulphide. Also very rare sulphide in this sequence. Aluminosilicate alteration important.
	131.0	131.5 Fault zone Pyrophyllitic matrix.
174.0	408.0	FELSIC VOLCANICS INTERMEDIATE VOLCANICS
	174.0	251.0 Intermediate pyroclastites, and massive lava, medium grey, fine grained, local lapili size fragments. Intensely silicified and chloritized, Locally finely disseminated sulphide (<1 to 2 %), eg 212 to 216', and erratic quartz veins.
	79419	181 191 WRA, felsic to intermediate rock.
	252.0	257.0 Quartz vein milky quartz, no visible sulphide.
	257.0	321.0 More massive, intermediate to felsic lava flow, some place pyroclastic with lapilli size fragments. Local intense silicification. Uniformly distributed disseminated sulphide (0 2%), also few quartz veins (2 to 10 cm) with euheadral pyrite, and rare chalcopyrite, eg at 313' (3 cm). 79420 288 298 WRA.
	321.0	408.0 Mineralization, Intermediate volcanic, massive flow, should be an andesitic flow, highly silicified with some bluish quartz, containing disseminated mineralization, sulphide varies 2 to 10%, fine grained pyrite and chalcopyrite uniformerly distributed within highly silicified matrix. Locally, smoky quartz breccia with sulphide matrix and host rock fragments, eg at 360', 378' etc.. Some rare quartz carbonate veins, eg at 379'. Equa quantity of pyrite and chalcopyrite.
	79421	338 348 WRA, mineralized zone.
	331.0	336.0 A felsic dyke.
	337.0	338.0 Fault zone A late fault zone.
408.0	887.0	DIORITE
		Typical diorite (2D) of the Val d'Or mining district, fine to medium grained, massive, dark greenish grey, composed of feldspar (50-60%) within a chloritic groundmass. Contact with lava flow present fine grained texture: chilled margin of a sill? Sequence locally intensely silicified and contains blue opalescent quartz phenoblasts randomly distributed (up to 10 %), eg at 465, especially within disseminated mineral zones. Sporadic, weakly mineralized zones, eg at 408 428, or narrow milky quartz vein with chalcopyrite at 420' over 15 cm.
	79422	438 448 WRA, 2D diorite.
	408.0	428.0 Mineralization same mineralized zone such as 321 to 408'.
		Since 428', weak and randomly distributed mineralization, eg 455 to 428' with 3-4 % sulphide especially fine grained pyrite, and since 438', massive and medium grained diorite with weakly disseminated pyrite (up to 2 %.
	519.0	525.0 DYKE Sequence was cut by fine grained intermediate to felsic dyke, containing weak disseminated sulphide Similar dyke at 549-554', weakly mineralized (disseminated pyrite and chalcopyrite.
	553.5	555.5 Quartz vein Quartz rich materials with chloritic matrix with 1-2% sulphide: pyrite and chalcopyrite.
		This dioritic sequence always contains ubiquitous disseminated or sulphide stringers (0 to 1%), pyrite>>chalcopyrite.
	79423	538 548 WRA, diorite 2D.
	79424	608 618 WRA, diorite 2D.

FOOTAGE From	To	DESCRIPTION
		79425 702 712 WRA, diorite 2D.
		623.0 648.0 ALTERED AND SILICIFIED ZONE Intensely silicified zone with disseminated mineralization (1 to 10% sulphide).
		655.0 700.0 Highly chloritized and broken cores. A little softer. Disseminated sulphide (<1%) and bluish quartz eyes. Several narrow quartz veins, eg at 690' (3 cm with chalcopyrite), 696' (10 cm, with pyrite) and 699' (2 cm, with chlorite).
		713.0 867.0 DIORITE Same dioritic rock, fine to medium grained, massive, and especially blue opalescent quartz phenoblasts (up to 20 %). With disseminated and stringer sulphide. A local massive sulphide vein (3 cm) with quartz vein 729'. Highly altered felsic dyke (733-737') and rare quartz carbonate vein (757-758.5'). Some highly silicified zone contains 3-4% disseminated pyrite (673'). Another felsic dyke at 678'.
		79426 718 728 and 79427 818 828 WRA, bluish quartz diorite.
		834.0 858.0 A mineralized zone, pyrite stringers or disseminated sulphide within chlorite and silicified matrix. Local milky quartz veins. Sulphide: 2 to 10 % pyrite>>chalcopyrite.
		867.0 887.0 Intensely chloritized zone.
887.0	1045.0	DIORITE INTERMEDIATE VOLCANICS
		Bluish quartz diorite, becomes a little fine grained, and locally contains quartz carbonate, chlorite rich groundmass or matrix which looks like pillow matrix. Here, this sequence may be massive lava flows, difficult to say.
		79428 888 898 WRA, quartz diorite or lava.
		934.5 938.5 DYKE Felsic and mineralized dyke, similar in hole 303-2, with about 2 to 5% sulphide in bluish quartz diorite.
		948.0 978.0 Highly altered by silicified and carbonatized. Bleached rock, no much sulphide.
		978.0 1001.0 Broken core, looks like a volcanic rock, some lapilli size fragments. At 996'. Disseminated pyrite and probably pyrite.
		79429 974 984 WRA, volcanic-like rock, fine grained.
		To the end of the hole, two zones of quartz carbonate veins, eg at 1025' (1.5'), and 1038' over 5'. Latter shows a vuggy texture, containing a little sulphide.
1045.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-3

NORTHING: 14+50N
EASTING: 29+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -45

FOOTAGE From	FOOTAGE To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	12.0	OVERBURDEN								
12.0	174.0	ALUMINO-SILICATE ZONE								
		75.0 78.0 Quartz vein, rare chalcopyrite vein.	79074	75.0	78.0	3.0	809	15	tr	10
		83.5 85.5 Milky quartz vein.	79075	83.5	85.5	2.0	81	19	tr	tr
		118.0 120.0 As above.	79076	118.0	120.0	2.0	74	22	tr	tr
174.0	408.0	FELSIC VOLCANICS INTERMEDIATE VOLCANICS								
		212.0 216.0 Disseminated sulphide, 1-2%.	79077	212.0	216.0	4.0	507	60	.6	5
		249.0 252.0 ALTERED AND SILICIFIED ZONE.	79078	249.0	252.0	3.0	32	15	tr	tr
		252.0 256.0 Milky quartz vein.	79079	252.0	256.0	4.0	41	10	tr	tr
		266.0 269.0 Disseminated pyrite 1%, speck chalcopyrite.	79080	266.0	269.0	3.0	673	28	.6	10
		276.0 277.0 Highly silicified zone, chalcopyrite 1%.	79081	276.0	277.0	1.0	2515	6	1.0	15
		278.0 282.0 Silicified zone, disseminated sulphide 2%.	79082	278.0	282.0	4.0	1560	11	1.2	10
		282.0 285.5 Pyrite chalcopyrite vein, disseminated sulphide, silicified zone.	79083	282.0	285.5	3.5	1225	15	.4	5
		293.0 297.0 Silicified zone, disseminated sulphide 2%.	79084	293.0	297.0	4.0	330	20	.2	5
		304.0 308.0 Disseminated sulphide 1%, quartz vein, speck chalcopyrite.	79085	304.0	308.0	4.0	107	13	tr	tr
		310.5 313.0 Highly silicified zone, quartz vein 5cm, with chalcopyrite and pyrite crystals (cm).	79086	310.5	313.0	2.5	942	16	tr	20
		321.0 325.0 Disseminated sulphide, pyrite and chalcopyrite, fine grained, (3 to 8%).	79087	321.0	325.0	4.0	4300	28	2.2	200
		325.0 329.0 As above, sulphide stringer, chalcopyrite and pyrite veinlet, highly silicified, 5 to 8% sulphide.	79088	325.0	329.0	4.0	3400	23	2.2	265
		329.0 333.0 Highly silicified, pyrite and chalcopyrite veinlet, disseminated sulphide 1 to 3%.	79089	329.0	333.0	4.0	2115	16	1.8	30
		335.0 336.0 A late fault zone at contact of felsic dyke, less sulphide <1%.	79090	335.0	336.0	1.0	1125	15	.4	30
		339.0 343.0 Disseminated sulphide, uniformely distributed, fine grained pyrite and chalcopyrite 5%.	79091	339.0	343.0	4.0	1195	29	.4	35
		343.0 346.0 As above, highly silicified, sulphide 4%.	79092	343.0	346.0	3.0	758	28	.4	65
		348.0 352.0 As above, 5% sulphide, disseminated pyrite and chalcopyrite.	79093	348.0	352.0	4.0	524	28	.2	35
		352.0 355.5 Disseminated sulphide 4%, plus quartz pyrite and chalcopyrite veinlets.	79094	352.0	355.5	3.5	3200	24	.4	200
		355.5 360.0 Chalcopyrite rich zone, disseminated sulphide 10%.	79095	355.5	360.0	4.5	8500	19	2.4	365
		360.0 364.0 Disseminated sulphide 8%, with local breccia zones: smoky quartz and sulphide matrix with host rock fragments.	79096	360.0	364.0	4.0	1300	25	.4	300
		364.0 368.0 Disseminated and strongs sulphide 8%.	79097	364.0	368.0	4.0	319	27	.2	35
		368.0 372.0 As above, and quartz vein with chalcopyrite and pyrite.	79098	368.0	372.0	4.0	1465	30	.6	45
		372.0 376.0 Smoky quartz breccia zones with disseminated sulphide 5-7%.	79099	372.0	376.0	4.0	613	22	.4	65
		376.0 380.0 Disseminated sulphide 6% with a quartz	79100	376.0	380.0	4.0	79	20	tr	30

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		carbonate vein (5cm) and a smoky quartz breccia.								
		380.0 385.0 Disseminated sulphide 5%.	79101	380.0	385.0	5.0	212	14	tr	35
		385.0 388.0 As above, 4%.	79102	385.0	388.0	3.0	516	11	tr	170
		388.0 392.0 As above, 5%.	79103	388.0	392.0	4.0	407	11	tr	165
		392.0 395.5 As above.	79104	392.0	395.5	3.5	41	14	tr	30
		395.5 400.0 As above, 5%.	79105	395.5	400.0	4.5	93	14	tr	35
		400.0 404.0 Highly silicified, disseminated sulphide 5%.	79106	400.0	404.0	4.0	588	12	tr	170
		404.0 408.0 As above, 5% sulphide.	79107	404.0	408.0	4.0	221	13	tr	30
408.0	887.0	DIORITE								
		408.0 412.0 Disseminated sulphide 2%.	79108	408.0	412.0	4.0	169	14	tr	30
		412.0 416.0 As above, 1% sulphide.	79109	412.0	416.0	4.0	1310	13	.4	45
		416.0 420.0 Disseminated sulphide 1%.	79110	416.0	420.0	4.0	92	18	tr	35
		420.0 421.0 Quartz vein with chalcopyrite 3%.	79111	420.0	421.0	1.0	12600	23	2.6	870
		421.0 426.0 Disseminated and stringer sulphide <1%.	79112	421.0	426.0	5.0	418	18	tr	35
		426.0 430.0 As above.	79113	426.0	430.0	4.0	83	16	tr	30
		444.0 448.0 Disseminated pyrite 1-2 % within chloritized matrix.	79115	444.0	448.0	4.0	343	24	tr	5
		455.0 458.0 Disseminated and stringer pyrite veinlet.	79114	455.0	458.0	3.0	557	23	.4	35
		518.0 522.0 Disseminated pyrite 1-2% within felsic dyke.	79116	518.0	522.0	4.0	1230	21	tr	35
		549.0 554.0 Sulphide stringer 1-2 % within felsic dyke.	79117	549.0	554.0	5.0	1975	27	1.4	20
		563.5 565.5 Quartz vein with pyrite and chalcopyrite <1%.	79118	563.5	565.5	2.0	1730	14	.4	tr
		600.0 602.0 Pyrite stringer and disseminated sulphide <1%.	79119	600.0	602.0	2.0	1840	30	1.2	tr
		628.0 632.0 Disseminated pyrite 1 to 5%, speck chalcopyrite	79120	628.0	632.0	4.0	112	9	.2	tr
		632.0 637.0 As above, 5% disseminated pyrite.	79121	632.0	637.0	5.0	188	10	.6	15
		637.0 639.0 As above.	79122	637.0	639.0	2.0	994	10	.2	10
		639.0 643.0 10 to 15% pyrite within sericitized and silicified zone.	79123	639.0	643.0	4.0	406	80	1.0	65
		643.0 648.0 Disseminated pyrite 4%, speck chalcopyrite.	79124	643.0	648.0	5.0	1010	35	.4	30
		648.0 652.0 Deacrease of alteration and sulphide <1%.	79125	648.0	652.0	4.0	147	34	.6	35
		684.0 688.0 Chloritic matrix with disseminated sulphide (2 to 3%).	79126	684.0	688.0	4.0	1905	47	2.0	90
		728.0 729.0 Massive sulphide vein with pyrite and chalcopyrite 3cm.	79127	728.0	729.0	1.0	5859	64	2.8	235
		729.0 732.0 Contact of miner vein.	79128	729.0	732.0	3.0	95	84	1.0	5
		757.0 758.5 Quartz-carbonate vein.	79133	757.0	758.5	1.5	88	51	.8	135
		773.0 777.0 Highly silicified with disseminated pyrite and speck chalcopyrite.	79129	773.0	777.0	4.0	414	34	1.8	35
		834.5 837.5 Disseminated and stringer pyrite 10-15%.	79130	834.5	837.5	3.0	149	123	1.2	30
		837.5 842.0 Contact of miner. Zone.	79131	837.5	842.0	4.5	181	175	.4	tr
		849.5 852.5 Qtz rich vein materials and diss. Stringer pyr. 5 to 10 % sulph.	79132	849.5	852.5	3.0	152	68	2.0	1910
		856.0 858.0 Quartz vein some diss. Sulph within contact 3-4 %.	79134	856.0	858.0	2.0	63	48	.4	770
		858.0 863.0 Disseminated and stringer pyrite 1 to 4%.	79135	858.0	863.0	5.0	827	136	.8	465
887.0	1045.0	DIORITE INTERMEDIATE VOLCANICS								
		931.0 934.5 Contact of miner. Felsic dyke.	79136	931.0	934.5	3.5	111	262	.8	90
		934.5 938.5 Mineralized felsic dyke with 2 to 5% sulph.:py>>cpy.	79137	934.5	938.5	4.0	513	19	4.8	165
		938.5 942.5 Contact of miner. Felsic dyke.	79138	938.5	942.5	4.0	150	173	.4	35
		1024.0 1027.0 Quartz-carbonate vein, contact a little diss sulph.	79139	1024.0	1027.0	3.0	595	53	3.0	265
		1027.0 1030.0 Contact of qtz. Carb vein with diss sulph.	79140	1027.0	1030.0	3.0	198	170	.4	230

HOLE NO.: AR303-3

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		<1%.								
	1038.0	1043.0 Vuggy qtz. Carb. Vein materials with few suph.	79141	1038.0	1043.0	5.0	33	47	.2	tr
1045.0		END OF HOLE								

HOLE # : 303-03

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
79416	22	32	79.73	0.59	18.52	0.31	<0.01	0.03	0.13	0.07	<0.03	0.09	1.10	100.56	21	10	0.2	<5	23	265	30	68	14	30	31
79417	47	57	74.17	0.56	17.86	1.09	<0.01	1.61	0.21	0.81	1.42	0.08	2.86	100.66	138	24	0.4	20	75	22	64	85	3	67	32
79418	102	110	73.18	0.69	18.41	0.73	<0.01	0.52	0.31	1.68	2.69	0.13	2.46	100.82	91	15	0.2	22	62	11	62	86	1	24	27
79419	181	191	65.83	0.69	17.85	3.46	0.01	5.32	0.19	1.06	1.41	0.05	4.04	99.90	249	45	0.2	6	84	17	37	85	4	83	26
79420	288	298	76.36	0.52	13.41	2.84	<0.01	2.26	0.16	0.69	2.22	0.04	2.59	101.08	171	28	0.2	6	84	19	76	86	4	77	26
79421	338	348	65.03	0.58	17.46	6.20	0.02	3.89	0.47	1.07	1.85	0.03	4.70	101.30	391	50	0.5	39	79	16	63	89	5	78	30
79422	438	448	60.90	0.48	16.36	8.39	0.04	7.54	0.29	0.45	1.11	<0.03	5.29	100.86	94	73	<0.1	5	92	36	71	56	16	94	34
79423	538	548	71.24	0.49	12.76	5.93	0.02	3.86	0.15	0.59	1.21	<0.03	3.38	99.62	705	53	0.5	47	87	22	67	93	9	87	26
79424	608	618	66.30	0.57	15.74	6.31	0.02	4.18	0.18	0.68	2.05	<0.03	3.69	99.81	830	45	1.0	38	88	23	75	95	7	86	28
79425	702	712	53.68	0.44	17.85	10.57	0.07	8.36	0.14	0.45	1.63	<0.03	6.31	99.51	347	116	0.5	25	98	40	78	75	26	95	41
79426	718	728	59.63	0.49	16.23	9.57	0.08	7.37	0.18	0.43	1.48	<0.03	5.42	100.84	267	120	0.4	20	94	38	77	69	28	94	33
79427	818	828	55.50	0.44	16.32	9.69	0.19	6.91	1.76	0.45	2.05	<0.03	6.85	100.17	123	619	0.2	<5	80	36	82	17	138	94	37
79428	888	898	64.29	0.60	16.19	7.87	0.06	4.53	0.32	0.84	2.53	0.05	4.42	101.52	132	209	0.5	15	86	19	74	39	25	84	27
79429	947	957	59.81	0.41	15.17	9.92	0.11	6.51	0.28	0.59	1.18	<0.03	5.27	99.26	659	719	0.2	15	90	26	67	49	122	92	37

HOLE NO.: 303-4

AUR RESOURCES INC.

DIAMOND DRILL LOG

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/3
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 47
CLAIM No.: 324503-2

COLLAR LOCATION

LOCAL GRID: 2+00S
34+00W
SURVEYED GRID:

Date started: May 10, 1990
Date completed: May 14. 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -50.0
Collar azimuth: 180.0
Collar elevation: 10000.0 feet
Total length: 848.0 feet

Sample Numbers: 79142-79154

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
100.0		-50.0	500.0		-45.0
150.0		-49.0	550.0		-44.0
200.0		-49.0	600.0		-44.0
250.0		-48.0	650.0		-43.0
300.0		-48.0	700.0		-43.0
350.0		-47.0	750.0		-42.0
400.0		-46.0	800.0		-42.0
450.0		-45.0	848.0		-42.0

FOOTAGE From To — DESCRIPTION

.0 67.0 OVERBURDEN
Casing left in the hole.

67.0 69.0 DIORITE
67.0 69.0 Diorite, typical 2D, medium grained, intensely chloritized, green grey, easily broken (5%), a lot of quartz in groundmass.

69.0 228.0 INTERMEDIATE VOLCANICS
69.0 99.0 ANDESITE Intermediate volcanic, fine grained, massive, dark grey greenish, locally some feldspar phenocrysts, and amygdules, and also rare disseminated sulphide with pyrite, <1% (very few quantity).
79430 71 81 WRA, intermediate volcanic.
99.0 116.0 FELSIC PYROCLASTIC SEQUENCE Breccia zone, angular lapilli size fragments within chloritic matrix. This sequence seems to be a volcanosedimentary horizon. Fragments are polygenic and felsic in nature. Mosaic like texture.
116.0 228.0 ANDESITE intermediate volcanic, same as above, massive fine grained, dark grey, locally bluish quartz phenoblasts (up to 10%) in chloritic matrix. Local rare disseminated sulphide (up to 2-3%), eg at 116- 118' and at 120-122'. Bluish quartz gives a felsic character to this rock. Local bleaching due to alteration and rare

FOOTAGE From	To	DESCRIPTION
		narrow carbonate quartz veinlets. Most of this rock be considered as diorite, typical 2D.
	156.0 156.5	Fault zone A late fault zone, with broken core and brown iron oxide and quartz-carbonate vein materials.
		79431 168 178 WRA, intermediate volcanic or diorite 2D.
228.0	298.0	DIORITE
	228.0 298.0	Quartz diorite, medium, massive, medium grained, dark greenish grey, rich in bluish quartz (up to 40 %) within chloritic matrix. Containing locally fine grained subvolcanic dyke. Very rare disseminated pyrite.
		79432 428-433 WRA, 79433 260 269 WRA, quartz diorite.
	282.0	A local quartz-carbonate vein with rare sulphide. Contact: 20 deg/ca.. Some sulphide concentration in the silicified zone eg at 285' over 10 cm with 5% pyrite.
298.0	375.0	INTERMEDIATE VOLCANICS
	298.0 375.0	ANDESITE Same intermediate volcanic, fine grained, medium greenish grey, massive, homogeneous. Fine feldspar phenocrysts (white) within a chloritic matrix. Locally seems to be bleached due to presence of carbonate and silicification. And rare local disseminated sulphide (up to 3%), eg at 314'. And at 356-369', many carbonate veinlets (5% by volume). Also some vacuoles (at 369').
		79434 338 348 WRA, intermediate volcanic.
375.0	466.0	DIORITE
	375.0 466.0	DYKE Quartz diorite medium to fine grained, masive and homogeneous, same as above, bluish quartz (up to 20%). 79435 408 418 WRA.
466.0	848.0	INTERMEDIATE VOLCANICS
	466.0 540.0	ANDESITE Same as above, massive, composed of lattes of feldspar (50%) within a chloritic matrix. Bluish quartz phenoblasts (mm) (up to 10%). Some significant quartz-carbonate veins with a litttle sulphide stars (5 to 20 cm width), eg at 480' (3 to 10cm), 485' (20 cm), 501' (10 cm) with bleached contact, carbonate rich veinlets ubiquitous (1 to 3 %). 79436 508 518 WRA.
	527.0 533.0	A bleached zone due to alteration, carbonatization and silicification, fine grained, light to medium grey, no much disseminated sulphide and a late fault zone with broken core (50%, recuperation between 530 and 533').
	540.0 604.0	ALTERED ZONE highly altered zone, fine grained, massive, reddish brown to light grey, intensely bleached with (mm.ric) carbonate veinlets. Also highly silicfied, a disseminated black mineral (magnetite). Local, 1' or 1/2' quartz carbonate veins with massive sulphide veinlets (3-4% sulphide, pyrite=chalcopyrite) or quartz vein (5cm) with pyrite and chalcopyrite, eg at 540' over 1' and 547.5' over 5 cm. Many quartz-carbonate veins alterning with this sequence highly altered, eg at 586', 599' over 2', and 604' (1) 79437 568 577 WRA, in highly altered zone.
		At the end of zone, rock less altered. Ended with 1' quartz-carbonate vein.
	604.0 688.0	ANDESITE same as above, massive fine grained, local bleaching, carbonatization is important. Also some quartz-carbonate vein materials with a little tourmaline.
	688.0 848.0	ANDESITE magnetite bearing zone, disseminated magnetite (1 to 3%) and some magnetite concentration in veinlets (<mm). Fine grained, massive, light to medium grey, black dots of magnetite and fine feldspar lattes. Seems to be highly silicified and some carbonate alteration. Locally, little quartz-carbonate veins randomly distributed, eg at 724'(10cm) with little pyrite, about 2%.

FOOTAGE From	To	DESCRIPTION
		79438 711 721 WRA, magnetite bearing zone.
	745.0	Over 1', an altered zone, beige by silicification.
748.0	848.0	Since 748', fine to medium grained, containing 20-30 % quartz. Locally looks like a quartz diorite. Locally, sequence was cut by quartz-carbonate vein 1 to 5 cm wide 1% by volume between 790-818' and highly silicified with 20% quartz.
	778.5	A late fracture, with ground channel way (oxidized) alteration.
	786.0	A mineralized zone within quartz-carbonate vein 10cm with pyrite 3%.
		79440 828 838 WRA, intermediate volcanic.
848.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-4

NORTHING: 2+00S
EASTING: 34+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	67.0	OVERBURDEN								
67.0	69.0	DIORITE								
69.0	228.0	INTERMEDIATE VOLCANICS								
		86.0 88.0 Few disseminated pyrite.	79142	86.0	88.0	2.0	99	208	.2	tr
		116.0 118.0 Disseminated pyrite 1% 2%.	79143	116.0	118.0	2.0	154	132	tr	30
		120.0 123.0 As above.	79144	120.0	123.0	3.0	83	137	tr	30
228.0	298.0	DIORITE								
298.0	375.0	INTERMEDIATE VOLCANICS								
		313.0 315.0 Disseminated pyrite 5%.	79145	313.0	315.0	2.0	140	315	.2	35
		331.0 334.0 ALTERED AND SILICIFIED ZONE, disseminated pyrite <1%, bleached zone.	79146	331.0	334.0	3.0	253	64	.2	tr
375.0	466.0	DIORITE								
466.0	848.0	INTERMEDIATE VOLCANICS								
		478.5 480.0 Quartz-carbonate vein 1 to 5 cm with sulphide stringers, 2-3% pyrite.	79147	478.5	480.0	1.5	136	159	2.2	200
		484.0 485.0 Quartz-carbonate vein white with a little sulphide (pyrite).	79148	484.0	485.0	1.0	102	243	1.8	35
		500.0 502.0 Breccaiated quartz-carbonate vein (10cm) with pyrite stringers (1-2%).	79149	500.0	502.0	2.0	248	112	.6	65
		540.0 541.0 Quartz-carbonate vein with pyrite and chalcopyrite, 3-4% over 1'.	79150	540.0	541.0	1.0	6500	31	6.3	9540
		541.0 547.0 Bleached zone.	79497	541.0	547.0	6.0	60	40	1.2	tr
		547.0 548.0 Quartz vein with sulphide 5 cm pyrite and chalcopyrite, 3 to 5%.	79151	547.0	548.0	1.0	12500	37	.8	735
		583.0 587.0 Quartz-carbonate vein materials with sulphide and disseminated magnetite; sulphide 2-3%, pyrite=chalcopyrite.	79152	583.0	587.0	4.0	1160	41	2.6	836
		599.0 601.0 As above, vuggy texture and less sulphide.	79153	599.0	601.0	2.0	34	87	1.0	tr
		785.0 786.5 Quartz-carbonate vein over 10 cm with 3% pyrite, and little sphalerite.	79154	785.0	786.5	1.5	227	3930	.2	430
848.0		END OF HOLE								

HOLE # : 303-04

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
79430	77	87	62.69	0.77	14.28	7.14	0.19	3.41	2.05	0.85	1.79	0.10	5.82	99.09	456	603	0.7	10	64	17	68	43	71	80	19
79431	168	178	64.23	0.83	13.57	6.99	0.10	4.90	1.05	0.75	1.49	0.09	4.47	98.46	12	244	<0.1	<5	78	18	67	5	33	87	16
79432	228	233	58.35	0.76	13.66	7.43	0.12	3.46	4.80	3.48	0.81	0.11	7.55	100.54	159	118	<0.1	5	34	4	19	57	3	50	18
79433	260	269	60.52	0.87	13.89	7.05	0.11	3.51	2.82	2.04	1.30	0.13	6.26	98.49	19	204	0.2	<5	50	7	39	9	10	63	16
79434	338	348	66.62	0.59	11.81	4.20	0.09	2.13	3.38	1.33	1.24	0.11	6.63	98.13	16	72	<0.1	<5	42	9	48	18	5	62	20
79435	408	418	62.74	0.86	14.00	5.95	0.11	3.44	2.87	2.22	0.88	0.13	6.54	99.74	14	120	0.2	<5	46	6	28	10	5	61	16
79436	508	518	62.57	0.71	14.02	6.56	0.10	3.40	2.91	1.29	1.74	0.11	6.95	100.36	34	284	<0.1	<5	55	11	57	11	22	72	20
79437	568	577	64.33	0.67	13.07	4.40	0.09	1.52	4.20	2.71	0.87	0.08	7.32	99.26	16	36	<0.1	<5	26	5	24	31	1	36	20
79438	711	721	60.94	1.21	14.53	5.27	0.08	1.79	4.03	2.40	0.93	0.36	6.84	98.37	9	36	<0.1	<5	30	6	26	20	2	43	12
79440	828	838	63.10	0.96	14.57	7.59	0.11	3.38	3.09	2.97	0.47	0.17	5.01	101.41	73	62	0.2	<5	39	5	14	54	2	53	15

AUR RESOURCES INC.
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DIAMOND DRILL LOG

HOLE NO.: 303-5
****

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/3
TOWNSHIP: Louvucourt
RANGE: VI
LOT No.: 44
CLAIM No.: 317036-1

COLLAR LOCATION

LOCAL GRID: 7+00N
56+00W
SURVEYED GRID.

Date started: May 15, 1990
Date completed: May 17, 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -50.0
Collar azimuth: 210.0
Collar elevation: 10000.0 feet
Total length: 1148.0 feet

Sample Numbers: 79155-79212

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
68.0		-50.0	650.0		-44.0
100.0		-49.0	700.0		-44.0
150.0		-48.0	750.0		-44.0
200.0		-47.0	800.0		-43.0
250.0		-47.0	850.0		-43.0
300.0		-46.0	900.0		-43.0
350.0		-46.0	950.0		-42.0
400.0		-45.0	1000.0		-42.0
450.0		-45.0	1050.0		-41.0
500.0		-45.0	1100.0		-41.0
550.0		-44.0	1148.0		-40.0
600.0		-44.0			

FOOTAGE
From To

DESCRIPTION

.0 42.0 OVERBURDEN
Casing left in the hole.

48.0 360.0 INTERMEDIATE VOLCANICS
48.0 152.0 ANDESITE Massive, fine grained, dark greenish grey, lava flow, some local variation with quartz-carbonate vein materials and local disseminated pyrite <1% or silky quartz vein with a little carbonate. Highly chloritization matrix.
48.0 54.0 Highly silicified zone, light grey, gradually passes dark grey andesitic lava.
60.0 62.0 Quartz-carbonate vein materials with a little disseminated pyrite 1%.
61.0 132.0 Showing a vuggy texture, empty vesicules, locally filled by pyrite or carbonate, 1 to 10 % by volume. Local disseminated pyrite <1%. Rock easily fractured with 2 systems, 50 and 20 deg/ca, Locally first one filled by carbonate.
79441 68 78 WRA, Andesitic rock with disseminated pyrite.
82.0 85.5 Milky quartz vein with some carbonate and local host rock material, no visible sulphide.
132.0 152.0 Highly altered zone with intense carbonate and silicification. Forming little veinlets 1 to 10 by volume and matrix intensly chloritized. Becomes light grey and local

FOOTAGE From	To	DESCRIPTION
		disseminated sulphide occurrence (up to 10 %, pyrite>>chalcopyrite).
	152.0 360.0	Massive flow. fine grained, dark greenish grey, composed of fine feldspar (50%) within chloritized matrix. Locally altered with silicification and carbonatization with disseminated pyrite. Pyrite uniformerly distributed and ubiquitous everywhere but <1%. At 163' over 1.5', a quartz vein with carbonate, upper contact: 35 deg/ca and sporadic 1 to 10 cm quartz-carbonate veins also present.
	198.0 208.0	Disseminated pyrite zone 1-2%.
	240.0 247.0	A brecciation in situ with angular ferromagnesian rich fragments within a silicified matrix, fragments= 20-30%.
		79442 182 192, 79443 168 178 and 79444 338 348 WRA, in massive andesitic flow.
	319.0 321.0	Quartz vein milky quartz vein with a little carbonate and chlorite no visible sulphide but some disseminated sulphide in host rock pyrite 2%. Small quartz-carbonate vein cutting very irregularly.
360.0	458.0	INTERMEDIATE VOLCANICS FELSIC VOLCANICS
	360.0 458.0	Very fine grained. massive, intermediate to felsic volcanic, dark grey, less chloritized matrix.
	368.0 374.0	Disseminated pyrite 1 to 2% in chloritic matrix.
	383.0 387.0	Highly mineralized zone within quartz-carbonate veins up to 5 % pyrite and a little chalcopyrite.
	404.0	Quartz filled vessicular texture (10% vessicules, mm.ric).
	410.0 411.0	A brecciated zone, fragments of intemediate volcanic host rock within a carbonate and quartz rich matrix.
		79445 373 383 and 79446 438 448 WRA, intermediate to felsic volcanic.
		At the end of the sequence, some black chloritic spots (10%) with disseminated sulphide (1 %).
458.0	504.0	ASH TUFF
	458.0 504.0	Fine grained, massive, dark greenish grey with dark coloured chloritic materials. Very finely laminated : about 60 deg/ca. little carbonate and quartz rich fragments mm to cm. Local quartz-carbonate veinlets filling tension fractures. With a little pyrite. Locally disseminated pyrite <1%, eg, at 482 to 485' 1% pyrite. And quartz-carbonate vein breccia (10cm). Sequence locally intensely chloritized.
		79164 488 498 WRA, chloritic ash tuff.
		At 464', a special bluish silicified zone with pyrite 1%.
504.0	673.0	PYRITIC ASH LAPILLI TUFF
	504.0 668.0	Intermediate to felsic volcanic, pyroclastite unit, highly pyritized and silicified.
	504.0 518.0	Broken core 1 to 50% with local milky quartz vein. Containing disseminated or stringer pyrite. Weak lamination, generally // to broken surface: 70 deg/ca.. Milky quartz vein with carbonate at 510.5 over 3' and folded chlorite rich veinlet and disseminated sulphide at both contact of quartz vein At 514.5' a pyrite rich zone (10% over 10 cm).
	518.0 548.0	ASH TUFF Massive ash tuff.. Fine grained, massive, finely laminated and with disseminated or widely spaced stringer (mm) pyrite. Local chlorite spots eg at 519'. Pyrite finely disseminated within chloritized and silicified matrix <1%.
		79448 535 545 WRA, pyritic lapilli ash tuff with disseminated pyrite.
	548.0 552.0	Broken zone with local ground water channel way alteration with oxidation.
	552.0 651.0	Pyrite rich and silicified zone, containing 1 to 5% disseminated pyrite, fine grained (mm) or developed in fractures, locally constitute cement of pyroclastite fragments.. Rock weakly bleached because of silicification and some chlorite alteration with pyrite rich zone. Also some late carbonate veinlets locally folded.

FOOTAGE From To | DESCRIPTION

79449 568 578 WRA, pyritic lapilli ash tuff.

601.0 642.0 Pyritic ash tuff. Fine grained, weakly bleached, with pyrite veinlets (mm).. Pyrite veinlets are // to the lamination or foliation with 60-70 deg/ca, where rock is easily broken.. 2 to 3 disseminated pyrite.

642.0 651.0 Uniformly distributed pyritic zone. Fine grained, massive rock, seems to be an ash tuff, fine grained and disseminated pyrite content is 2 to 3.

651.0 673.0 Pyritic lapilli tuff. Locally lapilli size fragments within a chloritic matrix with disseminated pyrite bleached rock. End of the sequence pyrite quantity decreases. Between 651 and 661' intensely broken and local late fault, eg at 661'. Some chlorite alteration and rare carbonate veinlets. Weak lamination: 60-70 deg/ca.

673.0 734.0 LAPILLI-TUFF

673.0 734.0 Vessicular lapilli tuff. Angular felsic fragments (1 to 30%) by volume within a chloritic and vessicular matrix. Fine grained, massive, medium to dark grey White vessicule 1 to 20 % by volume, filled by carbonate and locally rare pyrite Same croportion of vessicules in matrix or fragments. Sporadically disseminated pyrite <1%. Felsic fragments contain local small quartz phenocrysts.

79450 683 693 WRA, vessicular lapilli tuff.

734.0 749.0 DYKE

734.0 749.0 Felsic to intermediate dyke, fine grained, medium grey, massive, with 1 to 2% disseminated pyrite.

79451 736 745 WRA, felsic to intermediate dyke in the white vessicular lapilli tuff.

Sequence ended with a carbonate quartz vein (15 cm) with rare pyrite. Contact: 30 deg/ca.

749.0 793.0 LAPILLI-TUFF

749.0 778.0 White vessicular intermediate pyroclastite, Vessic.: up to 25%. Lapilli size fragment 1 to 25%, irregularly distributed, same as above lapilli tuff, less felsic fragments, locally more chloritic matrix. At 770' local 5 cm carbonate quartz veins with pyrite and a little chalcopyrite. Finely disseminated pyrite in chloritic matrix <1%.

79452 758 768 WRA, white vessicular lapilli tuff.

778.0 793.0 Same lapilli tuff, containing disseminated magnetite (1 %) and rock weakly bleached. Quantity of vessicules decrease to end of sequence.

793.0 819.0 DYKE

793.0 819.0 Massive felsic to intermediate magnetic dyke.. A magnetite bearing horizon. Finely disseminated spotty magnetite 1 to 2%. Some concentration in little veinlets and very rare carbonate veinlets with pyrite and rare chalcopyrite Locally rock highly fractured.

79453 803 813 WRA, magnetite bearing horizon, felsic to intermediate dyke.

819.0 1007.0 LAPILLI-TUFF

819.0 978.0 White vessicular intermediate pyroclastite, same as above, lapilli size fragments within a chloritic and vessicular matrix. Felsic or andesitic (often also vessicular) fragments within a chloritic matrix, fragments: 1 to 40 %, vessic.: 1 to 25% which were filled by carbonate and quartz. In the matrix, some quartz eyes eg at 833'. Local quartz-carbonate vein, eg at 876' over 15 cm with 40 deg/ca.

79454 832 842, 79455 918 928, and 79456 968 976 WRA, white vessicular lapilli tuff.

963.0 Over 3', rare bleached and disseminated pyrite zone (pyrite 2%).

FOOTAGE From	To	DESCRIPTION
	978.0	1007.0 Lapilli tuff without white vessicules, intermediate to felsic pyroclastite. Rock becoming massive and weakly bleached and rare disseminated pyrite. Also a bomb size felsic fragment at 1005'.
	994.0	1002.0 Quartz-carbonate vein A quartz-carbonate vein with chloritic matrix or host rock fragments with just a little sulphide, locally vuggy texture. Seems a late fault zone and intensely brecciated zone.
1007.0	1148.0	ASH-LAPILLI TUFF Fine grained, massive, dark grey, weakly laminated, rare lapilli size fragments and homogenous. Looks like ash lapilli tuff.
	1007.0	1119.0 Containing finely disseminated pyrite up to 3% or pyrite rich veinlets, and locally mm.ric euhedral disseminated pyrite crystals Lamination: 60 deg/ca. Dissseminated ubiquitous and uniformly distributed pyrite all over the sequence. Very rare carbonate-quartz veinlets. Some black chloritic alteration.
		79457 1018 1028, and 79458 1066 1076 WRA, weakly pyritic ash lapilli tuff.
		1115.0 122.0 A zone rich in carbonate and rarely quartz veins, and a little sulphide <1%.
		1118.0 1148.0 Same sequence as above but no disseminated pyrite, and rock more chloritic and some quartz phenocrysts rich lapilli size fragments and little feldspar lattes. Looks like an intermediate volcanic sequence.
		79459 1133 1143 WRA, ash lapilli tuff, intermediate volcanic.
1148.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-5

NORTHING: 7+00N
EASTING: 56+00W
ELEVATION: 10000.00

AZIMUTH: 210
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	42.0	OVERBURDEN								
48.0	360.0	INTERMEDIATE VOLCANICS								
		60.0 61.0 Quartz-carbonate vein materials with pyrite 1%.	79155	60.0	61.0	1.0	53	37	.4	<5
		82.0 84.0 Milky quartz vein no sulphide.	79156	82.0	84.0	2.0	51	15	.4	<5
		144.0 148.0 Highly carbonatized and silicified zone with 1% pyrite.	79157	144.0	148.0	4.0	41	22	<.2	10
		150.0 152.0 As above, with locally 10% pyrite.	79158	150.0	152.0	2.0	49	77	.4	200
		202.0 206.0 Disseminated pyrite 2-3% within chloritized and silicified matrix.	79159	202.0	206.0	4.0	147	36	.4	15
		319.0 321.0 Milky quartz vein with a little carbonate and chloritic materials.	79160	319.0	321.0	2.0	60	19	<.2	<5
		321.0 324.0 Disseminated pyrite 2% at the contact of quartz vein.	79161	321.0	324.0	3.0	42	38	.2	5
360.0	458.0	INTERMEDIATE VOLCANICS FELSIC VOLCANICS								
		383.0 387.0 Quartz-carbonate veinlets with pyrite 4% and a little chalcopyrite.	79162	383.0	387.0	4.0	985	29	.6	15
		435.0 438.0 Disseminated pyrite 1% with chloritic spots.	79163	435.0	438.0	3.0	48	19	.4	<5
458.0	504.0	ASH TUFF								
		464.0 465.0 Bluish silicified zone with pyrite 1%.	79164	464.0	465.0	1.0	471	20	.4	5
		479.0 482.5 Disseminated pyrite 1%, silicified and carbonatized with quartz-carbonate veinlets.	79165	479.0	482.5	3.5	35	36	.8	5
		482.5 484.5 Quartz-carbonate vein (10cm) with disseminated pyrite.	79166	482.5	484.5	2.0	52	40	.6	165
504.0	673.0	PYRITIC ASH LAPILLI TUFF								
		508.0 510.5 Contact of milky quartz vein with disseminated pyrite 1 to 2%.	79167	508.0	510.5	2.5	63	26	1.2	<5
		510.5 513.5 Milky quartz vein with carbonate and chloritic vein.	79168	510.5	513.5	3.0	39	11	.2	<5
		513.5 518.0 Disseminated and stringer pyrite locally 5% over 5 mm.	79169	513.5	518.0	4.5	135	35	.6	<5
		524.0 528.0 Disseminated pyrite 1% with a little (10 cm) quartz vein.	79170	524.0	528.0	4.0	26	13	1.0	<5
		538.0 541.0 Pyrite stringers and disseminated pyrite 1 to 2%.	79171	538.0	541.0	3.0	30	13	<.2	<5
		552.0 557.0 Disseminated pyrite 2 to 3%, silicified rock and weakly bleached.	79172	552.0	557.0	5.0	31	14	<.2	5
		557.0 562.0 As above.	79173	557.0	562.0	5.0	25	17	.2	<5
		564.0 568.0 As above.	79174	564.0	568.0	4.0	43	19	.4	<5
		570.0 575.0 As above, also some carbonate veinlets with pyrite rich zone.	79175	570.0	575.0	5.0	33	47	<.2	25
		578.0 582.0 Disseminated and stringer pyrite 2 to 3%.	79176	578.0	582.0	4.0	51	18	.4	<5

HOLE NO.: AR303-5

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		584.0 587.0 As above.	79177	584.0	587.0	3.0	32	10	.8	5
		589.0 593.0 Disseminated pyrite 2%.	79178	589.0	593.0	4.0	24	16	<.2	<5
		593.0 597.0 As above with some carbonate veinlets.	79179	593.0	597.0	4.0	30	25	<.2	15
		597.0 601.0 As above.	79180	597.0	601.0	4.0	32	36	.6	<5
		608.0 612.0 Disseminated pyrite 1 to 2%.	79181	608.0	612.0	4.0	53	28	<.2	<5
		624.0 628.0 Disseminated pyrite 2 to 3%, with silicified and bleached zone.	79182	624.0	628.0	4.0	50	42	.4	10
		628.0 632.0 As above.	79183	628.0	632.0	4.0	44	18	.8	10
		632.0 636.0 As above.	79184	632.0	636.0	4.0	56	142	.8	<5
		636.0 639.0 As above.	79185	636.0	639.0	3.0	60	123	1.0	5
		639.0 642.0 As above.	79186	639.0	642.0	3.0	59	29	1.0	5
		642.0 647.0 Disseminated pyrite 2 to 3%.	79187	642.0	647.0	5.0	51	25	<.2	<5
		647.0 651.0 As above.	79188	647.0	651.0	4.0	55	1470	1.8	5
		651.0 655.0 Bleached lapilli tuff with disseminated pyrite 1 to 2%.	79189	651.0	655.0	4.0	49	48	2.2	90
		661.0 665.0 As above, but less pyrite 1%.	79190	661.0	665.0	4.0	43	31	.2	135
		668.0 673.0 At the contact zone, pyrite <1%.	79191	668.0	673.0	5.0	37	49	<.2	10
673.0	734.0	LAPILLI-TUFF								
		693.0 697.0 A little disseminated pyrite.	79192	693.0	697.0	4.0	57	62	<.2	5
		708.0 712.0 As above.	79193	708.0	712.0	4.0	144	68	<.2	15
		723.0 727.0 Disseminated and stringer pyrite 1%.	79194	723.0	727.0	4.0	32	70	<.2	10
		727.0 731.0 As above.	79195	727.0	731.0	4.0	40	65	.4	5
		731.0 734.0 As above.	79196	731.0	734.0	3.0	39	89	<.2	<5
734.0	749.0	DYKE								
		745.0 748.0 Disseminated pyrite 1 to 2%.	79197	745.0	748.0	3.0	42	60	<.2	5
		748.0 749.0 Quartz-carbonate vein with a little pyrite.	79198	748.0	749.0	1.0	40	68	<.2	<5
749.0	793.0	LAPILLI-TUFF								
		768.0 771.0 Quartz-carbonate veins 5cm each with pyrite and speck chalcopyrite.	79199	768.0	771.0	3.0	638	87	<.2	170
		771.0 773.0 Contact of mineralized zone with a little disseminated pyrite.	79200	771.0	773.0	2.0	85	58	<.2	<5
793.0	819.0	DYKE								
819.0	1007.0	LAPILLI-TUFF								
		963.0 966.0 Disseminated pyrite 2% in bleached zone.	79201	963.0	966.0	3.0	91	40	<.2	65
		988.0 991.0 Disseminated pyrite 1% in bleached zone.	79202	988.0	991.0	3.0	55	65	.2	5
		991.0 994.0 Contact of quartz-carbonate vein with little sulphide.	79203	991.0	994.0	3.0	30	79	.4	<5
		994.0 998.0 Quartz-carbonate vein with little sulphide.	79204	994.0	998.0	4.0	40	91	.8	<5
		998.0 1002.0 As above.	79205	998.0	1002.0	4.0	78	95	.8	5
1007.0	1148.0	ASH-LAPILLI TUFF								
		1038.0 1042.0 Disseminated and euhedral pyrite 3 to 4% in ash lapilli tuff.	79206	1038.0	1042.0	4.0	75	100	.2	<5
		1044.0 1048.0 As above, bleached rock.	79207	1044.0	1048.0	4.0	232	98	.6	<5
		1048.0 1051.0 As above, and also pyritic carbonate	79208	1048.0	1051.0	3.0	69	75	.6	<5

HOLE NO.: AR303-5

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		veinlets, pyrite up to 7%.								
	1058.0	1062.0 Disseminated pyrite 2 to 3%.	79209	1058.0	1062.0	4.0	85	70	.4	<5
	1062.0	1066.0 As above.	79210	1062.0	1066.0	4.0	66	88	.4	<5
	1115.0	1118.0 Carbonate rich veinlets and bleached zone with little sulphide 1%.	79211	1115.0	1118.0	3.0	83	207	.4	<5
	1118.0	1122.0 As above.	79212	1118.0	1122.0	4.0	267	259	.4	<5
1148.0		END OF HOLE								

HOLE # : 303-05

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
79441	68	78	65.19	1.20	13.95	7.35	0.04	3.16	1.26	3.17	0.80	0.21	3.44	99.78	270	48	0.8	14	47	4	20	85	2	50	12
79442	182	192	63.65	1.14	13.82	7.04	0.09	3.85	1.54	2.54	0.86	0.21	4.34	99.07	60	126	0.3	44	54	5	25	32	5	60	12
79443	268	278	64.78	1.15	13.69	6.11	0.06	4.89	1.45	1.59	0.90	0.22	5.10	99.93	15	47	<0.1	<5	66	9	36	24	3	75	12
79444	338	348	63.03	1.00	13.05	8.03	0.08	4.70	1.50	1.07	0.98	0.19	4.90	98.53	38	59	<0.1	<5	69	12	48	39	6	81	13
79445	373	383	61.86	1.00	13.19	8.40	0.07	6.48	0.95	0.55	0.65	0.17	5.28	98.60	53	54	0.8	<5	83	24	54	50	10	92	13
79446	438	448	68.99	0.96	12.27	6.69	0.05	4.62	0.91	1.11	0.83	0.19	4.27	100.89	20	40	<0.1	<5	73	11	43	33	4	81	13
79447	488	498	52.49	0.80	17.96	11.07	0.08	6.95	0.84	0.53	1.68	0.09	5.68	98.19	15	77	0.3	14	86	34	76	16	15	93	22
79448	535	545	64.39	1.07	14.22	6.88	0.03	4.09	1.06	0.67	1.86	0.18	3.87	98.30	23	40	0.3	<5	77	21	74	37	6	86	13
79449	568	578	58.47	0.96	15.29	8.41	0.03	4.60	1.01	0.70	2.21	0.10	6.43	98.21	23	31	0.3	13	80	22	76	43	4	87	16
79450	683	693	59.63	1.09	14.34	7.32	0.10	4.29	2.43	1.93	1.09	0.15	6.09	98.45	26	95	0.2	13	55	7	36	21	5	69	13
79451	736	745	62.98	1.06	14.27	6.32	0.06	2.96	2.14	2.14	1.25	0.20	4.92	98.31	22	78	<0.1	11	50	7	37	22	4	58	13
79452	758	768	59.63	1.12	14.83	7.60	0.12	3.50	2.69	2.64	1.00	0.17	5.25	98.56	77	92	0.3	6	46	6	27	44	4	57	13
79453	803	813	64.35	1.28	13.28	7.03	0.08	1.75	3.35	4.78	0.67	0.25	5.17	102.00	32	28	<0.1	<5	23	3	12	53	1	27	10
79454	832	842	57.01	1.06	14.68	7.49	0.12	3.66	3.80	2.01	1.11	0.18	7.42	98.54	53	70	<0.1	<5	45	7	36	43	3	65	14
79455	918	928	58.72	1.16	13.75	7.33	0.12	3.22	3.92	1.76	1.21	0.17	7.05	98.40	33	47	0.7	<5	44	8	41	41	3	65	12
79456	968	976	60.64	1.16	13.85	7.84	0.09	3.89	2.56	1.11	1.13	0.21	6.53	99.01	37	152	0.3	<5	58	12	50	20	14	78	12
79457	1018	1028	58.56	1.14	13.83	7.00	0.12	3.11	4.49	1.78	0.37	0.22	8.03	98.65	94	149	0.4	<5	36	8	17	39	8	64	12
79458	1066	1077	61.43	1.06	13.87	6.76	0.09	2.25	3.70	1.81	0.37	0.26	7.15	98.75	52	124	1.2	<5	32	8	17	30	7	55	13
79459	1133	1143	61.53	0.99	13.39	6.65	0.15	2.45	4.51	1.43	0.55	0.27	8.05	99.97	111	149	0.8	<5	34	9	28	43	10	63	14

HOLE NO.: 303-6

AUR RESOURCES INC.

DIAMOND DRILL LOG

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/03
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 44
CLAIM No.: 317036-1

COLLAR LOCATION

LOCAL GRID: 0
59+00W
SURVEYED GRID:

Date started: May 18, 1990
Date completed: May 23, 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -50.0
Collar azimuth: 210.0
Collar elevation: 10000.0 feet
Total length: 1108.0 feet

Sample Numbers: 79213-79282

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
100.0		-50.0	650.0		-43.0
150.0		-50.0	700.0		-43.0
200.0		-49.0	750.0		-42.0
250.0		-48.0	800.0		-41.0
300.0		-47.0	850.0		-41.0
350.0		-46.0	900.0		-41.0
400.0		-46.0	950.0		-40.0
450.0		-45.0	1000.0		-40.0
500.0		-45.0	1050.0		-40.0
550.0		-44.0	1100.0		-40.0
600.0		-44.0			

FOOTAGE
From To

DESCRIPTION

.0 30.0 OVERBURDEN
Casing left in the hole.

30.0 209.0 PYRITIC ASH LAPILLI TUFF
A special pyritic intermediate to felsic pyroclastite horizon.. Fine grained, medium grey, massive, but easily broken, laminated : 40-50 deg/ca. Disseminated pyrite, or pyrite veinlets or vessicular pyrite (vessicules often filled by pyrite). Chloritic alteration but silicification less evident, rock is weakly bleached. Also spotted chlorite-pyrite vessicules disseminated pyrite 1 to 4%, veinlets pyrite 1 to 2%, vessicular pyrite 0 to 3%.

79460 38 48 WRA, pyritic ash lapilli tuff with vessicular pyrite 2% to 3%.
79461 97 106 WRA, same as above.
79462 150 159 WRA, disseminated pyrite and chloritic alteration.
54.0 A carbonat-quartz vein (2 cm and 45 deg/ca). Pyritization seems to be a late event.
69.0 A quartz-carbonate rich vein material with disseminated pyrite. Locally, felsic fragments, eg, at 74'.
Several ground water channelways alteration with oxidation in fractures surfaces, eg at 96', 114',

FOOTAGE From	To	DESCRIPTION
		121' and main fault zone.
118.0	168.0	More massive, less vessicular, only disseminated pyrite and chloritic alteration with spotted texture. Also less pyrite veinlets.
177.0	209.0	Fault zone highly brecciated zone, oxidation on the fractures surfaces. A typical late fault zone. Recuperation 95%. Locally intensely broken core. Well defined foliation: 50-60 deg/ca, may be // to main fault?.
209.0	288.0	INTERMEDIATE VOLCANICS FELSIC VOLCANICS
		Massive flow, medium grey, fine grained, alternating with pyroclastic unit. Local carbonate quartz veinlets and disseminated (ma.ric, euhedral) pyrite.
209.0	218.0	Lapilli tuff, characterized by lapili size fragments within a chloritic matrix. Some local disseminated pyrite and rare quartz-carbonate veining.
218.0	246.0	Massive andesite flow, weakly bleached, local disseminated euhedral pyrite 1 to 2% (ma.ric).
79463	227	237 WRA, andesitic flow.
	246.0	258.0 Lapilli tuff, fragmental with lapilli size fragments in chloritic matrix. Intensely deformed rock with protomylonitic texture and same euhedral (ma.ric) disseminated pyrite 1-2% and weak lamination:50-60 deg/ca most of fragments angular (10 to 30%).
258.0	267.0	Massive andesite flow same as above.
267.0	281.0	Lapilli tuff horizon, same as above. 79464 268 278 WRA.
281.0	288.0	Massive andesite flow, same as above, a quartz carbonate vein over 15 cm with a little sulphide.
288.0	375.0	LAPILLI-ASH TUFF
		Felsic to intermediate fragmental volcanic, pyroclastites. Fine grained, massive, unsorted with intermediate fragments and felsic fragments in chloritic matrix, some chloritization, local black spotted chlorite. Fragments are lapilli size. local ubiquitous disseminated pyrite 0 to 2% and rare speck of chalcopyrite, eg at 319'. Felsic fragments mostly containing quartz phenocrysts.
		At 326.5' over 10cm a quartz-carbonate vein material with sulphide and visible alteration at the contact over 5cm. Intermediate fragments> felsic fragments.
		79465 298 308 and 79466 359 369 WRA, lapilli ash tuff.
		Locally cut by rare quartz-carbonate veinlets and also rare pyrrhotite occurence with pyrite eg at 355'. Size and quantity of felsic fragments with quartz phenocrysts increase at the end of the sequence.
375.0	414.0	FELSIC PYROCLASTIC SEQUENCE
		Massive, fine grained, medium to dark grey, with quartz phenocrysts felsic fragments and spotted chlorite (dark) alteration. Locally feldspar phenocrysts may be crytals tuff matrix. Sequence starts with quartz-carbonate vein containing tourmaline (5cm). Contact: 50 deg/ca. Locally disseminated sulphide 1%. At 399', a quartz-carbonate vein over 15 cm with sulphide stringers 4 to 5%, pyrite and rare chalcopyrite. Visible alteration over 5cm at the vein contact.
		79467 383 393 WRA, felsic pyroclastic.
414.0	428.5	DYKE
		Felsic to intermediate dyke. Fine grained, massive, dark grey, composed of some quartz phenocrysts and finely disseminated sulphide (<1%).
		79468 418 428 WRA, felsic to intermediate dyke.

FOOTAGE From	To	DESCRIPTION
428.5	774.0	FELSIC PYROCLASTIC SEQUENCE AGGLOMERATE Massive, fragmental, medium to dark grey, fine grained volcanic rock. Felsic fragments within chloritic matrix. Local mineralized quartz-carbonate vein with tourmaline. Lapilli to agglomerate size (variable) fragments, heterogeneous in composition. Most of the felsic fragments seem to be dacite with quartz phenocrysts 10 to 30%. Local cherty fragments are also found.
428.5	438.0	Sequence progressively becomes fragmental, and quartz free dacite or felsic fragments occur. At 433 A tourmaline breccia zone over 4 cm: 55-60 deg/ca, with host rock fragments.
438.0	446.5	Felsic fragmental rock, beige to white quartz phenocryst rich fragments within chloritic matrix Felsic fragments up to 60%, this zone is in contact a wide mineralized quartz-carbonate vein with tourmaline and containing also little disseminated sulphide within quartz-carbonate vein material.
446.5	451.0	Quartz-tourmaline vein A mineralized quartz-tourmaline vein with carbonate and sulphide, euhedral manganic pyrite. Also chloritized matrix materials where there are more sulphide. Contact: 45-50 deg/ca, carbonate 10 to 15%, tourmaline 5 to 10%, chloritic matrix 0 to 40%, sulphide 0 to 4%.
451.0	488.0	Less quartz (phenocrysts) bearing felsic fragments, some alteration arround quartz-tourmaline vein and weakly bleaching, also cut by local mineralized quartz-carbonate veins 1 to 10 cm, eg, at 468' over 2 cm with 10% pyrite. and 444.5' over 12 cm with 1 to 3% pyrite and vuggy texture. Some sulphide rich veinlets cut this sequence, eg at 457' over 0.3 mm:50 deg/ca 476' (1 mm).
488.0	572.0	Massive, seems to be homogenous fragmental rock, locally microcristallin groundmass,looks like an intermediate intrusive, but quartz bearing felsic fragments easily observable, they are less abundant. Locally lapilli size felsic fragments more abundant, eg, at 565'.
508.0	509.5	A mineralized zone with quartz-carbonate vein material and silicified matrix with little sulphide 1 to 2%.
79469	513 523	WRA, felsic pyroclastite.
572.0	608.0	Agglomerate the large size polygenic fragments. Most of them look like a intermediate intrusive groundmass fragments. Locally some fragments surrounded by sulphide cement, eg at 584'.
79470	594 604	WRA, agglomerate sequence.
608.0	631.0	Cherty breccia, angular lapilli size fragments of white to beige colour chert with lapilli size felsic fragment. Weak foliation: 50 deg/ca. Due to allongation of fragments.
631.0	707.0	Felsic fragmental rock, lapilli size, but locally granophyre like texture indicates felsic intrusive characteristic of some part of sequence, same time, there are many felsic fragments. Some local quartz carbonate vinlets, eg at 653'.
673.0	674.0	Fault zone An intensely brecciated zone with highly silicified materials within chloritic and sericitic matrix also a little disseminated sulphide. Contact: 50 deg/ca. Also local sulphide spots, pyrite and chalcopyrite, eg at 683-688'. Should also mention epidote occurrence, eg at 688'.
79471	667 673	WRA, granophyre like felsic intrusive.
707.0	734.0	Chlorite rich horizon, felsic fragments highly chloritized matrix, locally gives spotted aspect. Green chlorite 1 to 20%, and increase to the intensely broken zone between 720 and 728'. With broken zone, local development of quartz-carbonate rich vein material with little disseminated sulphide, accompanying a red brown mineral, probably hematite and also euhedral disseminated pyrite.
79472	719 727	WRA, chlorite rich and broken zone.
734.0	774.0	Felsic pyroclastite, angular felsic fragments within chloritix matrix, local epidote. Massive, fine to medium grained, at the end of sequence highly brecciated. Local milky quartz veins with little carbonate, eg, at 745' over 18 cm and 758' over 25 cm,

FOOTAGE From	To	DESCRIPTION

no visible sulphide. Contact: 50 deg/ca. Microcrystalline groundmass.

774.0 813.5 DYKE

Disseminated magnetite bearing horizon. 1 to 2% magnetite within fine grained, massive medium grey, massive. Looks like also fragmental rock with quartz (phenocrysts) bearing felsic fragments, also weakly bleached. At the end of the sequence no fragments, rock more massive and intermediate in composition. Some magnetite rich (mm) veinlets.
79473 796 806 WRA, intermediate magnetite bearing dyke.

813.5 818.0 ALTERED MINERALIZED ZONE

Weakly mineralized quartz-tourmaline vein material zone at the end of the magnetite bearing intermediate dyke zone. Locally vein was cut by tourmaline veinlets :50-60 deg/ca and disseminated sulphide 1 to 2%. Quartz-tourmaline vein over 2 feet and intensely brecciated zone with silicified matrix and vein material (quartz, tourmaline etc.). Sulphide 1 to 2% and local disseminated magnetite.

818.0 916.0 FELSIC PYROCLASTIC SEQUENCE

Hornblende bearing horizon.
Hornblende bearing groundmass forming cement of this fragmental rock, giving dark green and spotted aspect. Fragmental rock, polygenic fragments in hornblende rich groundmass. Lapilli size or more fragments, representing 20 to 80% by volume. As fragments: quartz porphyry, disseminated magnetite containing, felsic medium grained intermediate hornblende rich intrusive. No sorting, and sequence looks like medium grained hornblende rich diorite intrusion. sequence seems to be really homogeneous.
79474 843 853 and 79475 898 908 WRA, hornblende bearing zone, diorite?.

916.5 929.0 ALTERED MINERALIZED ZONE

Weakly mineralized vein material zone quartz-tourmaline vein, intensely altered by silicification, zone locally intensely brecciated.

916.5 919.0 Brecciated zone with vein material within chloritic matrix, containing late carbonate vein and disseminated euhedral ca.ric carbonate 2 to 10%. Sericite and tourmaline present with local sulphide 1%.
919.0 926.5 Highly silicified and brecciated zone with local 4 to 5% sulphide (pyrite) concentration at 923'.
926.5 927.5 Milky quartz vein with little carbonate, tourmaline and sulphide.
928.0 929.0 Quartz carbonate vein material with chloritic matrix and little sulphide.

929.0 1005.0 DIORITE

Hornblende diorite.
Medium grained, massive, spotted intermediate intrusive containing 25 to 35% hornblende locally chloritized and some disseminated euhedral pyrite 1 to 3%. Locally becomes fine grained, and medium to beige in colour and highly silicified.
79476 953 963 WRA, hornblende diorite zone.

1005.0 1096.0 FELSIC PYROCLASTIC SEQUENCE

Hornblende bearing pyroclastite zone, a little same as above, with rare lapilli size fragments which are less abundant, most of them intermediate medium grained intrusive, also quartz porphyry

FOOTAGE From	To	DESCRIPTION
		fragments, hornblende (chloritized) rich matrix. Local quartz carbonate vein with little sulphide, eg, at 1065' over 5cm :40 deg/ca. Also local silicification and disseminated sulphide <1%.
		79477 1048 1058 WRA. hornblende rich pyroclastite.
1096.0	1108.0	DIORITE
		Same hornblende dioritic rock as above.
1108.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-6

NORTHING: 0
EASTING: 59+00W
ELEVATION: 10000.00

AZIMUTH: 210
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	30.0	OVERBURDEN								
30.0	209.0	PYRITIC ASH LAPILLI TUFF								
		30.0 34.0 Disseminated and vessicular pyrite 2 to 3%, weakly bleached.	79213	30.0	34.0	4.0	80	21	.4	<5
		34.0 38.0 As above, plus pyrite veinlets 3 to 4%.	79214	34.0	38.0	4.0	41	18	.4	<5
		44.0 47.0 As above, with black chlorite alteration.	79215	44.0	47.0	3.0	33	34	<.2	<5
		49.0 53.0 As above with highly bleached zone, pyrite 3 to 4%.	79216	49.0	53.0	4.0	30	36	<.2	<5
		60.0 64.0 Disseminated and veinlets pyrite 1% with chloritic alteration.	79217	60.0	64.0	4.0	36	40	<.2	<5
		64.0 68.0 As above.	79218	64.0	68.0	4.0	35	38	<.2	<5
		68.0 72.0 Vein materials, quartz-carbonate vein with pyrite, and pyrite veinlets or vessicular pyrite 2 to 3%.	79219	68.0	72.0	4.0	31	27	<.2	5
		76.0 80.0 Disseminated pyrite 2 to 3%.	79220	76.0	80.0	4.0	39	29	<.2	5
		82.0 86.0 As above.	79221	82.0	86.0	4.0	40	27	<.2	10
		86.0 90.0 As above.	79222	86.0	90.0	4.0	37	35	<.2	5
		90.0 93.0 Vessicular and veinlets or disseminated pyrite 2 to 3%.	79223	90.0	93.0	3.0	30	42	.6	5
		93.0 97.0 As above.	79224	93.0	97.0	4.0	35	40	.4	5
		102.0 106.0 Disseminated and vassicular pyrite 1 to 2%.	79225	102.0	106.0	4.0	38	61	.8	<5
		106.0 109.0 A pyritic nodule and disseminated or vessicular pyrite 1 to 2%.	79226	106.0	109.0	3.0	59	49	.4	10
		109.0 113.0 Vessicular and disseminated pyrite 1 to 2%.	79227	109.0	113.0	4.0	50	70	.6	<5
		113.0 118.0 As above.	79228	113.0	118.0	5.0	51	65	.6	10
		122.0 125.0 Disseminated pyrite 1 to 2%.	79229	122.0	125.0	3.0	78	101	.6	<5
		128.0 132.0 Finely disseminated pyrite 1%.	79230	128.0	132.0	4.0	240	119	.6	<5
		138.0 142.0 Stringer pyrite veinlets with chloritic alteration.	79231	138.0	142.0	4.0	50	128	.2	200
		145.0 148.0 Finely disseminated pyrite and pyrite veinlets 1 to 2%.	79232	145.0	148.0	3.0	56	151	.6	35
		159.0 163.0 As above, also with rare carbonate veinlets.	79233	159.0	163.0	4.0	297	140	.8	35
		163.0 167.0 As above.	79234	163.0	167.0	4.0	91	122	.6	5
		168.0 172.0 As above, 1% pyrite.	79235	168.0	172.0	4.0	41	129	.6	15
		172.0 176.0 As above.	79236	172.0	176.0	4.0	52	142	.4	5
		176.0 180.0 Near the late fault zone, intense brecciation and disseminated pyrite 1 to 2%.	79237	176.0	180.0	4.0	59	147	.2	5
		180.0 183.0 As above, in the late fault zone,oxidation in the fractures.	79238	180.0	183.0	3.0	50	98	.2	5
		194.0 198.0 Late fault zone, intense brecciation and oxidation in the fractures with disseminated pyrite 1%.	79239	194.0	198.0	4.0	72	109	<.2	30
		203.0 206.0 As above.	79240	203.0	206.0	3.0	52	104	<.2	<5
209.0	288.0	INTERMEDIATE VOLCANICS FELSIC VOLCANICS								
		209.0 210.5 Disseminated and stringer pyrite 1%.	79241	209.0	210.5	1.5	25	116	<.2	35
		210.5 214.0 Rare quartz-carbonate veinlets and disseminated or stringer pyrite 1%.	79242	210.5	214.0	3.5	29	101	<.2	5

HOLE NO.: AR303-6

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		214.0 218.0 Quartz-carbonate veinlets little sulphide in matrix <1%.	79243	214.0	218.0	4.0	33	86	<.2	5
		238.0 241.0 Disseminated euhedral magnetic pyrite 1%.	79244	238.0	241.0	3.0	68	40	<.2	5
		241.0 245.0 Disseminated pyrite and rare quartz-carbonate veinlets.	79245	241.0	245.0	4.0	24	56	<.2	5
		246.0 249.0 Disseminated and euhedral pyrite 1 to 2%.	79246	246.0	249.0	3.0	18	48	.4	<5
		250.0 254.0 As above and little quartz-carbonate vein 3 cm.	79247	250.0	254.0	4.0	26	39	<.2	<5
		284.0 286.0 Quartz-carbonate vein (15 cm) with little sulphide and disseminated pyrite 1%.	79248	284.0	286.0	2.0	31	35	<.2	<5
288.0	375.0	LAPILLI-ASH TUFF								
		288.0 291.0 Disseminated pyrite 1 to 2%.	79249	288.0	291.0	3.0	42	33	<.2	<5
		318.0 321.0 Disseminated pyrite, quartz-carbonate vein and rare speck of chalcopyrite.	79250	318.0	321.0	3.0	60	46	<.2	5
		326.0 328.0 A quartz carbonate vein material with sulphide 1 to 2%.	79251	326.0	328.0	2.0	69	28	.6	5
		355.0 358.0 Disseminated and stringer sulphide with little pyrrhotite.	79252	355.0	358.0	3.0	120	65	.2	<5
375.0	414.0	FELSIC PYROCLASTIC SEQUENCE								
		396.0 399.0 Contact of mineralized quartz-carbonate vein.	79253	396.0	399.0	3.0	176	57	2.0	5
		399.0 400.5 Mineralized quartz-carbonate vein with 4 to 5% sulphide (15 cm wide).	79254	399.0	400.5	1.5	98	45	1.2	35
		400.5 403.5 Contact of mineralized quartz-carbonate vein.	79255	400.5	403.5	3.0	83	61	1.2	5
		408.0 411.0 Disseminated sulphide, pyrite and speck of chalcopyrite.	79256	408.0	411.0	3.0	73	82	2.0	10
		411.0 414.0 Disseminated sulphide and mineralized quartz veinlet.	79257	411.0	414.0	3.0	121	85	.6	5
414.0	428.5	DYKE								
428.5	774.0	FELSIC PYROCLASTIC SEQUENCE AGGLOMERATE								
		438.0 443.0 Disseminated euhedral pyrite 1%.	79258	438.0	443.0	5.0	62	88	.4	<5
		443.0 444.5 Quartz-carbonate vein sticked on the core with sulphide, pyrite and rare chalcopyrite.	79259	443.0	444.5	1.5	525	93	.6	5
		444.5 446.5 Contact of mineralized quartz-carbonate vein.	79260	444.5	446.5	2.0	34	70	.6	<5
		446.5 448.0 Mineralized quartz-carbonate vein with tourmaline and chloritized matrix, sulphide 1 to 2%.	79261	446.5	448.0	1.5	50	58	.4	5
		448.0 451.0 As above.	79262	448.0	451.0	3.0	33	29	.2	<5
		451.0 455.5 Contact of mineralized quartz-carbonate vein with little disseminated pyrite 1%.	79263	451.0	455.5	4.5	77	135	<.2	5
		455.5 458.0 A sulphide rich vein (0.5 mm).	79264	455.5	458.0	2.5	54	199	<.2	<5
		483.0 485.0 Quartz-carbonate vein with sulphide 1 to 3%, vein=12 cm.	79265	483.0	485.0	2.0	30	175	.2	<5
		508.0 510.0 Quartz-carbonate vein with pyrite over 15 cm and 1 to 2% pyrite.	79266	508.0	510.0	2.0	61	100	<.2	15
		673.0 674.0 Brecciated fault zone, rare disseminated sulphide.	79267	673.0	674.0	1.0	69	22	.4	<5
		685.0 688.0 Sulphide spots with pyrite and chalcopyrite in silicified zone.	79268	685.0	688.0	3.0	1685	66	<.2	25
		727.0 731.0 Quartz-carbonate rich vein material with disseminated sulphide 2 to 3% with hematite.	79269	727.0	731.0	4.0	236	131	.2	<5

HOLE NO.: AR303-6

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
774.0	813.5	DYKE								
		810.5 813.5 Contact of mineralized quartz-tourmaline vein materials with visible alteration.	79270	810.5	813.5	3.0	25	72	.2	<5
813.5	818.0	ALTERED MINERALIZED ZONE								
		813.5 815.5 Mineralized quartz-tourmaline vein with sulphide 1 to 2%.	79271	813.5	815.5	2.0	57	60	.2	<5
		815.5 818.0 Highly brecciated and altered vein material with sulphide 1 to 2%.	79272	815.5	818.0	2.5	39	49	<.2	<5
818.0	916.0	FELSIC PYROCLASTIC SEQUENCE								
		818.0 822.0 Contact of mineralized zone in felsic pyroclastite.	79273	818.0	822.0	4.0	68	118	<.2	5
916.5	929.0	ALTERED MINERALIZED ZONE								
		916.5 919.0 Quartz vein material with chlorite, tourmaline and little sulphide, also late carbonate vein.	79274	916.5	919.0	2.5	94	62	<.2	5
		919.0 922.0 Highly silicified and brecciated zone with few sulphide.	79275	919.0	922.0	3.0	50	66	<.2	5
		922.0 924.0 Local sulphide concentration (4 to 5% Pyrite) in silicified zone.	79276	922.0	924.0	2.0	34	53	<.2	5
		924.0 928.0 Highly deformed and silicified zone with a milky quartz vein with rare sulphide (over 15cm).	79277	924.0	928.0	4.0	29	58	.2	<5
		928.0 929.0 Quartz-carbonate vein material with little sulphide.	79278	928.0	929.0	1.0	342	117	.2	<5
929.0	1005.0	DIORITE								
		929.0 933.0 Contact of mineralized zone with disseminated, euhedral (mm.ric) or stringer pyrite 1% in hornblende diorite.	79279	929.0	933.0	4.0	22	117	<.2	<5
		933.0 936.0 As above.	79280	933.0	936.0	3.0	29	126	.4	<5
		938.0 940.0 Milky quartz vein with carbonate and chloritic matrix over 12 cm in hornblende diorite.	79281	938.0	940.0	2.0	53	86	<.2	<5
		940.0 943.0 Disseminated euhedral (mm.ric to cm.ric) pyrite 3 to 4%.	79282	940.0	943.0	3.0	165	120	.6	<5
1005.0	1096.0	FELSIC PYROCLASTIC SEQUENCE								
1096.0	1108.0	DIORITE								
1108.0		END OF HOLE								

HOLE # : 303-06

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	NR	VI	PI	Al/Ti
79460	38	48	64.92	1.08	13.90	7.35	0.05	3.67	0.93	1.51	1.41	0.26	4.89	99.95	34	61	0.6	6	68	9	48	36	4	71	13
79461	97	106	64.80	1.14	14.15	7.07	0.07	3.03	1.47	1.07	2.37	0.29	5.16	100.64	35	78	0.6	15	68	13	69	31	7	74	12
79462	150	159	64.43	1.05	13.40	8.77	0.09	3.99	1.25	0.59	1.80	0.26	5.02	100.65	505	260	0.9	25	76	23	75	66	44	87	13
79463	227	237	62.04	1.00	12.84	6.95	0.10	3.23	3.22	0.98	1.81	0.29	7.17	99.63	24	81	0.5	<5	55	13	65	23	8	77	13
79464	268	278	62.34	1.02	13.32	7.01	0.08	3.84	1.89	2.23	1.11	0.27	5.45	98.56	33	71	0.6	<5	55	6	33	32	3	63	13
79465	298	308	63.67	1.12	13.63	7.02	0.09	2.98	1.85	2.62	1.31	0.27	5.18	99.73	51	57	0.6	<5	49	5	33	47	2	53	12
79466	359	369	65.18	0.98	12.83	7.17	0.10	2.96	2.17	1.48	1.01	0.22	5.27	99.39	627	82	1.0	40	52	9	41	88	6	67	13
79467	383	393	62.54	0.91	12.78	6.51	0.11	2.55	3.29	2.09	0.84	0.23	6.94	98.80	168	77	0.5	20	39	6	29	69	4	55	14
79468	418	428	62.71	0.91	12.54	7.09	0.14	2.40	3.94	1.41	0.97	0.23	7.46	99.81	79	71	0.2	53	39	9	41	53	5	63	14
79469	513	523	63.29	1.06	13.52	7.55	0.16	2.65	3.99	0.62	0.61	0.27	7.27	101.00	116	139	0.3	<5	41	22	50	45	22	81	13
79470	594	604	62.40	1.02	13.08	7.26	0.13	2.72	4.97	0.47	0.29	0.26	8.01	100.61	76	98	0.3	<5	36	28	38	44	21	85	13
79471	667	673	63.17	0.97	12.40	6.02	0.15	2.78	5.13	0.85	1.13	0.25	8.94	101.80	128	105	0.3	<5	40	15	57	55	12	77	13
79472	719	727	63.11	0.92	11.91	8.04	0.14	2.85	3.93	0.55	0.71	0.18	6.58	98.91	251	191	0.3	11	44	22	56	57	35	84	13
79473	796	806	60.52	0.92	13.32	6.62	0.16	2.67	4.43	1.43	1.04	0.23	8.67	100.01	115	104	<0.1	<5	39	9	42	53	7	65	14
79474	843	853	59.79	1.00	12.90	7.64	0.20	3.02	4.38	0.91	0.81	0.22	8.07	98.94	212	111	0.2	<5	42	14	47	66	12	77	13
79475	898	908	63.52	0.98	12.73	9.13	0.19	3.42	2.64	0.96	0.85	0.26	6.51	101.19	296	221	0.2	12	54	13	47	57	23	78	13
79476	953	963	63.58	0.95	12.35	6.89	0.20	2.65	3.51	1.15	1.17	0.25	7.37	100.08	103	163	0.2	9	45	11	50	39	14	70	13
79477	1048	1058	59.62	0.99	13.05	6.84	0.20	2.81	4.18	1.01	1.25	0.25	8.69	98.88	86	138	0.2	6	44	13	55	38	14	74	13

AUR RESOURCES INC.
****

HOLE NO.: 303-11
****

DIAMOND DRILL LOG

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/3
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 49
CLAIM No.: 353115-2

COLLAR LOCATION

LOCAL GRID: 12+00N
16+00W
SURVEYED GRID:

Date started: June 11, 1990
Date completed: June 14, 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -50.0
Collar azimuth: 180.0
Collar elevation: 10000.0 feet
Total length: 1018.0 feet

Sample Numbers: 79830-79896; 83001-83021

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
180.0		-50.0	550.0		-46.0
200.0		-50.0	600.0		-46.0
250.0		-49.0	700.0		-46.0
300.0		-49.0	750.0		-45.0
350.0		-48.0	800.0		-45.0
400.0		-48.0	900.0		-45.0
450.0		-47.0	950.0		-45.0
500.0		-47.0	1000.0		-45.0

FOOTAGE From To — DESCRIPTION

.0 170.0 OVERBURDEN
Casing left in the hole.

170.0 273.0 ALTERED MINERALIZED ZONE
DIORITE.
Fine to medium grained, massive, dark greenish grey, mineralized and altered typical mafic diorite (2D). Containing locally bluish quartz phenocrysts up to 10%. All sequence weakly or intensely mineralized with disseminated or mm.ric to cm.ric massive sulphide veinlets. Locally bleached zone, due to silicification. Local mm.ric euhedral pyrite concentration. And rare narrow, late milky quartz veins. Also local chloritic alteration.

79943 178 188 and 79944 258 265 WRA, mineralized dioritic rock.
170.0 176.0 Bleached zone by silicification, beige to medium grey, with disseminated or stringer sulphide 5 to 7%, especially euhedral mm.ric pyrite. A lamination defined by sulphide veinlets: 60 deg/ca.
176.0 197.5 Disseminated sulphide, less abundant (2 to 3%), especially pyrite, some place in the spaced veinlets, defining a lamination: 65-70 deg/ca. Sequence seems to be highly chloritized and some silicification.
197.5 202.0 Sulphide rich zone, containing 10 to 15 % massive pyrite rich cm.ric veinlets. Ending with narrow late milky quartz veins: 60-70 deg/ca, eg at 201.5' over 3 and 11 cm.

FOOTAGE From	To	DESCRIPTION
202.0	221.0	Weakly chloritized zone with always disseminated sulphide, 2 to 3% and local euhedral macric pyrite veinlets and sequence containing bluish quartz phenoblasts up to 10%. Slightly broken core 5 to 10%, fracture surfaces filled by soapy clay like mineral or talc.
221.5		Intermediate volcanic: xenolith, as below, over 13 cm. Sharp contact: 50 deg/ca.
222.0	247.5	Weakly bleached and slightly silicified with disseminated 2 to 3% sulphide with rare quartz-carbonate veinlets.
247.5	248.5	Milky quartz vein material with carbonate and chlorite and 3 to 4 % sulphide.
248.5	251.0	Intermediate volcanic, chloritized and sharp contact: 50 deg/ca. A lineation defined by ferromagnesian: 50 deg/ca.
251.0	258.0	Intensely altered by silicification, containing disseminated sulphide, locally associated quartz carbonate veinlets. Sulphide: 3 to 4% especially pyrite and rare chalcopyrite.
258.0	265.0	Weak disseminated sulphide 1 to 2% with local bluish quartz.
265.0	273.0	Again, a mineralized zone with 2 to 3% sulphide.

273.0 348.0 INTERMEDIATE VOLCANICS

An altered and silicified zone. It also looks like the aluminosilicate zone but any known aluminosilicate minerals were macroscopically identified. Very complex intermediate volcanic sequence, feldspar porphyry dyke with feldspar phenocrysts (50 %) within a chloritic matrix, with sarp contact and chilled margin, alternating with highly silicified intermediate to felsic rock and locally intensely bleached and containing disseminated sulphide. Locally highly broken core, eg at 304' over 2'. Weak lamination: 60 deg/ca.

273.0	276.0	Felsic rock, intensely altered, fine grained, beige to light grey, laminated.
276.0	277.5	Feldspar porphyry dyke composed of feldspar phenocrysts within a dark green chloritic matric with sharp contact: 55 deg/ca. This andesitic feldspar porphyry dyke alternating other beige to light grey felsic rock, eg at 287' over 1', 289' over 3', 292' over 1/2', and 298' over 1.5'.

Beige felsic and intensely altered rock, fine grained, laminated: 60 deg/ca. Also highly sericitized. Containing local disseminated sulphide <1%.

300.0	348.0	ALTERED AND SILICIFIED ZONE Fine grained, medium to light grey, massive, local disseminated sulphide, eg at 306' over 2' and 317' over 1'. Intensely altered by silicification and local sericite development, locally well lamination: 55 deg/ca. And local carbonate rich vein material, eg at 301' over 1'. At 320' over 2', spotted light brown mineral, may be sericite, about 5% by volume.
79945	326 333	WRA, intensely altered felsic rock.
335.0		A fault zone, rock is intesely broken with some disseminated sulphide. Some clay like soapy mineral.
336.5	348.0	An intermediate volcanic dyke with chloritic matrix, laminated: 60 deg/ca. 79946 337 344 WRA.

348.0 456.0 INTERMEDIATE VOLCANICS DIORITE

ALTERED AND SILICIFIED ZONE.

Intensely altered zone, characterized by silicification and sericite development, similar as above altered and mineralized zone. Alteration: heterogeneous, varying to light grey to medium grey zone, depending to silicification and sericitization or carbonatization intensity. Containing disseminated sulphide, locally up to 5%, rare narrow quartz vein and carbonate rich tensional veinlets, eg at 427'over 4'. Difficult do determine the protholith, but to the end of this altered sequence gradual passage to the fresh intermedaite intrusive containing bluish opalescent quartz eyes. All of this altered sequence may be the intermediate intrusive. Very weak

FOOTAGE
From To

DESCRIPTION

mineralization in this zone. Some sulphide rich zones, eg 381' over 2' (2 to 5%). and easily broken zone, and fracture plan: 60 deg/ca.

79947 368 376 WRA, highly altered and silicified zone.
405.0 456.0 Looks like an altered intermediate intrusive rock (as below), containing locally bluish quartz eyes.
405.0 408.0 Very fine grained disseminated sulphide 5 to 6 % within highly silicified rock.
405.0 456.0 Looks like an altered below intermediate intrusive rock containing locally bluish quartz eyes.
427.0 433.0 A zone rich carbonate-quartz veinlets filling tensional fractures in the light grey silicified rock.
79948 435 442 WRA, intermediate intrusive containing bluish quartz eyes.
443.0 447.0 Vuggy structure, due to dissolution of carbonete rich material.

456.0 583.0 DIORITE
Intermediate intrusive. Quartz diorite with bluish opalescent phenocrysts, locally 1 cm diameter, eg at 458'. fine to medium grained, massive, medium grey, composed of feldspar with chloritic groundmass, looks like a little softer.

456.0 578.0 Fine grained, chloritic groundmass, with bluish quartz (phenocrysts or phenoblasts) diorite. Local weakly mineralized quartz vein and a chalcopyrite veinlets rich zone, also some disseminated sulphide sporadically distributed in especially silicified zone.
458.0 Cm.ric bluish quartz phenocrysts within chloritic and feldspathic groundmass.
458.0 478.0 Weakly altered zone, bleached, containing a little disseminated sulphide <1% to 2%.
478.5 Quartz vein over 15 cm with a little carbonate and chalcopyrite in vein fractures 1%, and sharp contact: 50 deg/ca, host dioritic rock, bleached and schistose over 1.5'.
479.0 484.0 Deformed and weakly schistose zone, broken core, altered with some disseminated sulphide, fracture: 60 deg/ca.
488.0 498.0 Disseminated and sulphide veinlets with quartz-carbonate vein materials (mm.ric to cm.ric): 50 deg/ca. Sulphide 2 to 3%, pyrite and chalcopyrite, pyrite>>chalcopyrite.
488.2 A shear zone over 5 cm, may be a fault zone, filled by carbonate rich material with sulphide and a black schistose mineral: tourmaline or chlorite.
506.5 A chalcopyrite rich zone over 20 cm, forming mm.ric veinlets with quartz carbonate rich material: 50 deg/ca. Both sides, some pyrite rich disseminated sulphide and mm.ric veinlets (1 to 3%. Also local narrow chalcopyrite rich carbonate vein, eg at 515' over 4 cm.
79949 518 527 WRA, quartz diorite with chloritic groundmass.
537.0 Carbonate quartz vein material, parallel to the ca with disseminated sulphide at the contact.
540.0 543.0 A silicified and chloritized zone with disseminated sulphide. locally up to 4%. And some local brecciation.
546.0 Little quartz carbonate vein over 5 cm with disseminated sulphide (pyrite) at the contact: 65 deg/ca.
550.0 568.0 Same quartz diorite, containing locally disseminated sulphide especially pyrite and rare chalcopyrite or forming mm to cm.ric veinlets, eg at 565' over 1 cm: 55 deg/ca. Also local carbonate rich vein material.
79950 573 581 WRA, quartz diorite, locally silicified and weak disseminated sulphide.

583.0 653.0 DISSEMINATED SULPHIDE ZONE
DIORITE.
Same quartz diorite, intensely silicified and local significant mineralization with disseminated

FOOTAGE From To | DESCRIPTION

sulphide, and more bluish quartz phenocrysts.

597.0 Euhedral mm.ric pyrite veinlets: 45-50 deg/ca, in silicified zone, some places, silicification very intense with light grey coloration and where, more sulphide, especially pyrite and rare chalcopyrite, eg at 602'and 617'.

620.5 623.0 A mineralized zone, with mineralized breccia and quartz carbonate vein with visible alteration by chloritization containing disseminated sulphide, pyrite and rare chalcopyrite.

79951 631 639 WRA, silicified with disseminated sulphide (1%) quartz diorite with bluish quartz.

630.0 Carbonate rich vein material over 1': 20-40 deg/ca.

639.0 648.0 Intensely silicified zone, becoming a quiet quartz vein, light grey, containing fine grained disseminated sulphide, pyrite and little chalcopyrite, also some sulphide veinlets, and local milky quartz vein, and disseminated green chlorite in the mineralized matrix.

653.0 707.0 DIORITE

Same quartz diorite as above, fine to medium grained and bluish quartz, always local silicification and disseminated sulphide, eg at 666', and also quartz carbonate vein, eg at 687' over 15 cm: 20 deg/ca (contact).

79952 688 698 WRA, quartz diorite with bluish quartz and a little disseminated pyrite.

702.0 A narrow shear zone over 2' with carbonate quartz vein material and intense schistosity: 70-80 deg/ca.

707.0 727.0 DYKE

Mylonitic SHEAR zone.

Intensely deformed (protomylonitic) bands of carbonate rich vein material alternating with chlorite rich material (mm.ric to cm.ric), local narrow quartz carbonate veins, intense schistosity: 70-75 deg/ca. And few disseminated pyrite <1%. Also sericite on the fracture surface.

727.0 1018.0 DIORITE

Same quartz diorite with bluish quartz eyes, fine to medium grained, massive, dark grey. To the end of hole, some coarse grained quartz diorite is intersected. Local sulphide concentration with highly silicified zone, eg at 752' to 755, silicified and light grey with a little disseminated sulphide, and at 767 and 773', pyrite and chalcopyrite rich zone in highly brecciated and silicified quartz diorite, forming mm.ric sulphide veinlets up to 10 to 15% sulphide over 25 and 13 cm, veinlets: 60-70 deg/ca.

79953 773 783 WRA, quartz diorite.

748.0 Over 20 cm, local chlorite rich schistose zone with carbonate and quartz vein material and disseminated sulphide.

787.0 A narrow quartz vein with carbonate, contact: 50 deg/ca.

813.0 Parallel to ca, quartz carbonate vein material over 2' with little visible alteration and disseminated sulphide at the edge.

819.0 A narrow quartz vein: 70 deg/ca, no assiciated visible alteration and sulphide.

79954 828 838 WRA, quartz diorite, becomes coarse grained.

848.0 Euhedral mm.ric disseminated pyrite crystals over 15 cm (5%), looks like sterile pyrite.

887.0 952.0 Fine grained quartz diorite. Locally intense silicification, and some chloritization with breccia and finely disseminated sulphide, very local narrow quartz carbonate veins 2 to 10 cm.

FOOTAGE From	To	DESCRIPTION
		79955 923 933 WRA, fine grained, silicified quartz diorite with bluish quartz eyes.
		952.0 1018.0 Medium to coarse grained quartz diorite alternating with fine grained and chloritic quartz diorite. Coarse grained may be a tonalite, because rich in quartz in the groundmass and local notable facies change, and in some place, granophyre like texture. Chlorite rich zone containing bluish quartz eyes.
		79956 958 967 WRA, quartz diorite, medium to coarse grained tonalite.
		990.5 A sulphide rich zone over 22cm, fine grained pyrite up to 40% in an intensely silicified zone, sharp contact and a lamination: 60 and 70 deg/ca respectively.
		998.0 Weakly silicified and altered zone with carbonate rich veinlets over 3 feet and local rare disseminated or stringer sulphide.
1018.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-11

NORTHING: 12+00N
EASTING: 16+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	170.0	OVERBURDEN								
170.0	273.0	ALTERED MINERALIZED ZONE								
		170.0 173.0 Disseminated and veinlets sulphide 3 to 4%, within weakly silicified and bleached zone.	79830	170.0	173.0	3.0	59	20	.4	10
		173.0 176.0 As above, with some quartz-carbonate vein.	79831	173.0	176.0	3.0	52	18	1.0	15
		176.0 180.0 Disseminated sulphide 1 to 2% within weakly chloritized matrix.	79832	176.0	180.0	4.0	57	27	.6	10
		180.0 184.0 As above, and two narrow quartz-carbonate veins	79833	180.0	184.0	4.0	398	45	.2	<5
		184.0 188.0 Disseminated and rare sulphide veinlets 2 to 2% sulphide, pyrite>>chalcopyrite.	79834	184.0	188.0	4.0	107	56	.2	<5
		188.0 193.0 As above.	79835	188.0	193.0	5.0	110	35	<.2	10
		193.0 197.5 As above.	79836	193.0	197.5	4.5	159	29	<.2	5
		197.5 200.5 Main sulphide zone with mm.ric to cm.ric pyrite rich sulphide veins. with 10 to 15% sulphide.	79837	197.5	200.5	3.0	2695	65	1.8	35
		200.5 202.0 As above. with also narrow quartz-carbonate veins.	79838	200.5	202.0	1.5	728	40	2.4	544
		202.0 206.0 Disseminated euhedral sulphide. especially pyrite 2 to 3%.	79839	202.0	206.0	4.0	50	46	.4	<5
		206.0 209.0 As above.	79840	206.0	209.0	3.0	50	21	.2	5
		209.0 212.0 Weakly disseminated sulphide 1%.	79841	209.0	212.0	3.0	306	26	.4	15
		212.0 217.0 As above, and also chalcopyrite rich veinlet.	79842	212.0	217.0	5.0	1075	24	.4	20
		217.0 221.5 As above, also local and rare sulphide rich veinlets with quartz :2 to 3% sulphide.	79843	217.0	221.5	4.5	399	30	.4	5
		222.0 226.0 Disseminated sulphide 1% within chloritic matrix.	79844	222.0	226.0	4.0	181	27	.4	<5
		226.0 229.5 As above.	79845	226.0	229.5	3.5	242	25	.2	50
		229.5 233.0 Silicified zone containing disseminated or striger sulphide 2 to 3%. local euhedral mm.ric pyrite up to 5%.	79846	229.5	233.0	3.5	45	16	.2	<5
		233.0 237.0 As above.	79847	233.0	237.0	4.0	65	18	1.0	<5
		237.0 241.0 Disseminated pyrite and rare sulphide veinlets 1 to 2%.	79848	237.0	241.0	4.0	76	25	.5	<5
		241.0 245.0 As above, with rare quartz-carbonate vein material.	79849	241.0	245.0	4.0	147	26	1.0	5
		245.0 247.5 As above.	79850	245.0	247.5	2.5	30	30	1.1	15
		247.5 248.5 Quartz-carbonate vein material over 25 cm with 3 to 4% euhedral mm.ric pyrite.	79851	247.5	248.5	1.0	85	25	.2	5
		248.5 251.0 Disseminated pyrite 1 to 2% in the intermediate volcanic.	79852	248.5	251.0	2.5	131	48	1.1	<5
		251.0 255.0 Mainly silicified zone, containing disseminated and stringer sulphide 5 to 7% and local quartz-carbonate veinlets.	79853	251.0	255.0	4.0	95	23	<.2	10
		255.0 260.0 As above.	79854	255.0	260.0	5.0	110	24	.6	<5
		260.0 265.0 Disseminated sulphide 1 to 2%.	79855	260.0	265.0	5.0	102	23	1.1	15
		265.0 268.0 Again a sulphide rich zone with quartz-carbonate veinlets or late vein.	79856	265.0	268.0	3.0	49	66	.7	<5
		268.0 270.0 Disseminated sulphide 1% with rare stringer	79857	268.0	270.0	2.0	271	44	<.2	30

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		sulphide, pyrite.								
		270.0 273.0 Highly silicified zone with 3 to 4% sulphide, locally forming cement of fragments.	79858	270.0	273.0	3.0	110	12	<.2	10
273.0	348.0	INTERMEDIATE VOLCANICS								
		294.5 298.0 Silicified zone with disseminated sulphide <1%.	79859	294.5	298.0	3.5	25	28	<.2	<5
		306.0 309.0 Silicified zone with disseminated sulphide 3 to 4% and also carbonate rich veinlets.	79860	306.0	309.0	3.0	35	30	<.2	<5
		315.0 318.0 Disseminated sulphide 1 to 2% within silicified zone.	79861	315.0	318.0	3.0	39	28	<.2	<5
		333.0 336.5 A fault zone with broken core and disseminated sulphide 1%.	79862	333.0	336.5	3.5	133	37	<.2	<5
348.0	456.0	INTERMEDIATE VOLCANICS DIORITE								
		353.0 358.0 Silicified zone with sericite, no visible sulphide.	79863	353.0	358.0	5.0	18	17	<.2	<5
		381.0 384.0 Disseminated sulphide locally rich up to 5% over 10 cm.	79864	381.0	384.0	3.0	21	20	<.2	<5
		384.0 388.0 Contact of sulphide rich zone, silicified and disseminated sulphide 1%.	79865	384.0	388.0	4.0	20	27	.4	<5
		396.0 399.5 Similar altered zone with disseminated and rare stringer sulphide.	79866	396.0	399.5	3.5	87	15	<.2	<5
		399.5 403.0 Disseminated sulphide rich zone 2 to 3%. also bluish quartz eyes.	79867	399.5	403.0	3.5	32	150	.5	5
		405.0 408.0 Fine grained disseminated sulphide 3 to 4% and narrow quartz vein with little sulphide.	79868	405.0	408.0	3.0	72	46	<.2	65
		408.0 411.0 Disseminated and stringer sulphide, euhedral pyrite, 1 to 2%.	79869	408.0	411.0	3.0	33	19	<.2	<5
		411.0 416.0 Rare disseminated sulphide and only a zone over 2cm rich in sulphide.	79870	411.0	416.0	5.0	29	21	<.2	15
		419.0 424.0 Disseminated sulphide 1%, pyrite.	79871	419.0	424.0	5.0	256	20	<.2	<5
		428.0 433.0 Carbonate and quartz rich vein material and a little disseminated sulphide.	79872	428.0	433.0	5.0	19	11	<.2	<5
		442.0 446.0 Disseminated and stringer sulphide, <1% and vuggy texture, also bluish quartz eyes.	79873	442.0	446.0	4.0	42	37	<.2	<5
		448.0 452.5 Same alteration with a little disseminated sulphide.	79874	448.0	452.5	4.5	40	40	<.2	<5
456.0	583.0	DIORITE								
		458.0 462.0 Disseminated sulphide within silicified zone <1%.	79875	458.0	462.0	4.0	41	45	<.2	<5
		465.5 470.5 As above.	79876	465.5	470.5	5.0	43	59	.2	<5
		472.0 475.5 As above, also some sulphide veinlets with carbonate and quartz.	79877	472.0	475.5	3.5	34	16	.2	<5
		475.5 478.0 Disseminated sulphide 1%.	79878	475.5	478.0	2.5	23	28	.7	<5
		478.0 480.5 Quartz vein with chalcopyrite 1% within a shear zone, containing disseminated sulphide 1 to 2%.	79879	478.0	480.5	2.5	259	39	<.2	<5
		480.5 485.0 Mineralized shear zone with 1 to 2% sulphide.	79880	480.5	485.0	4.5	112	31	<.2	90
		485.0 488.0 Disseminated sulphide 1 to 2%, rare chalcopyrite.	79881	485.0	488.0	3.0	80	46	.2	10
		488.0 493.0 Disseminated and stringer sulphide zone 2 to 3% with local shear filled by carbonate rich vein material.	79882	488.0	493.0	5.0	148	50	<.2	20
		503.0 506.0 Contact of chalcopyrite rich zone with	79883	503.0	506.0	3.0	175	20	1.0	5

HOLE NO.: AR303-11

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		disseminated sulphide 1 to 2%.								
		506.0 508.5 Chalcopyrite rich zone, forming mm.ric veinlets with quartz carbonate vein material over 20 cm.	79884	506.0	508.5	2.5	7900	41	3.0	35
		508.5 513.5 Disseminated and stringer sulphide with chloritic alteration, rare chalcopyrite.	79885	508.5	513.5	5.0	1195	19	1.3	10
		513.5 516.0 As above, also narrow chalcopyrite rich quartz-carbonate vein over 5 cm.	79886	513.5	516.0	2.5	5850	20	3.6	90
		536.5 539.0 Quartz-carbonate vein material, // to ca and disseminated sulphide 1 to 2%.	79887	536.5	539.0	2.5	52	22	<.2	<5
		539.0 543.0 Silicified zone with disseminated sulphide 2 to 3%.	79888	539.0	543.0	4.0	40	20	<.2	<5
		545.0 548.0 Little quartz-carbonate vein with disseminated sulphide 1 to 2% at the contact.	79889	545.0	548.0	3.0	61	23	<.2	5
		553.0 556.0 Disseminated sulphide, with euhedral mm.ric pyrite 1 to 2%.	79890	553.0	556.0	3.0	58	29	<.2	<5
		564.5 568.0 Rare sulphide veinlets and disseminated pyrite 1%.	79891	564.5	568.0	3.5	1030	25	.6	<5
583.0	653.0	DISSEMINATED SULPHIDE ZONE								
		583.0 588.0 Silicified zone with with rare sulphide <1%.	79892	583.0	588.0	5.0	49	12	<.2	<5
		594.0 598.0 Silicified and chloritized zone with disseminated euhedral pyrite 1 to 2%.	79893	594.0	598.0	4.0	161	42	.2	<5
		598.0 603.0 Sulphide rich veinlets and disseminated pyrite in silicified zone with bluish quartz 20%.	79894	598.0	603.0	5.0	65	40	.2	<5
		603.0 607.0 As above, a quartz carbonate vein material zone over 1'.	79895	603.0	607.0	4.0	90	28	.2	<5
		616.0 620.5 Disseminated sulphide in highly silicified zone, with local stringer.	83001	616.0	620.5	4.5	442	65	.9	<5
		620.5 622.5 Brecciated zone at the contact of quartz-carbonate vein material and visible alteration characterized by chloritization and disseminated pyrite with rare chalcopyrite, 3 to 4%.	83002	620.5	622.5	2.0	842	281	.8	65
		622.5 628.0 Disseminated sulphide in silicified zone, 1% pyrite.	83003	622.5	628.0	5.5	40	36	.2	<5
		639.0 642.0 Highly silicified zone with quartz vein and green chlorite with disseminated and stringer sulphide, pyrite and chalcopyrite 2 to 3%.	83004	639.0	642.0	3.0	2900	240	.8	10
		642.0 645.0 As above, with a quartz vein containing carbonate and visible alteration at the edge.	83005	642.0	645.0	3.0	50	5	<.2	<5
		645.0 648.0 Same silicified zone with disseminated sulphide 3 to 4%.	83006	645.0	648.0	3.0	58	12	.2	<5
		648.0 653.0 As above, less sulphide and less silicification	83007	648.0	653.0	5.0	53	27	.2	<5
653.0	707.0	DIORITE								
707.0	727.0	DYKE								
		708.0 712.0 Carbonate and chlorite rich shear zone with local narrow quartz-carbonate vein and rare disseminated sulphide <1%.	83008	708.0	712.0	4.0	56	81	.2	10
		722.0 725.0 As above, with little more sulphide 1%.	83009	722.0	725.0	3.0	45	44	<.2	<5
727.0	1018.0	DIORITE								

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
	765.0	767.0 Contact of a mineralized zone.	83010	765.0	767.0	2.0	429	60	.4	<5
	767.0	768.0 Pyrite and chalcopyrite rich zone, 10% sulphide in silicified rock.	83011	767.0	768.0	1.0	6775	26	9.1	30
	768.0	771.0 Contact of mineralized zone, quartz diorite.	83012	768.0	771.0	3.0	283	78	.6	<5
	771.0	773.0 Again a heavily mineralized zone with pyrite and chalcopyrite veinlets, 8 to 10% sulphide.	83013	771.0	773.0	2.0	7000	119	5.4	70
	813.0	816.0 Carbonate rich vein material and little disseminated sulphide.	83014	813.0	816.0	3.0	126	37	1.0	<5
	888.0	893.0 Disseminated and stringer pyrite rich sulphide 3 to 4%.	83015	888.0	893.0	5.0	85	40	.2	5
	900.0	903.0 Dissominated sulphide 1% in highly silicified zone, carbonate veinlet.	83016	900.0	903.0	3.0	65	65	<.2	10
	905.0	908.0 As above, and some rare sulphide nodule.	83017	905.0	908.0	3.0	49	64	.4	10
	908.0	911.0 Silicified and chloritized zone with disseminated sulphide 1%.	83018	908.0	911.0	3.0	30	50	.4	5
	916.0	920.0 As above.	83019	916.0	920.0	4.0	128	91	<.2	5
	990.5	991.5 Sulphide rich zone, 40% fine grained pyrite in silicified zone.	83020	990.5	991.5	1.0	215	136	3.0	35
	991.5	993.0 Contact of mineralized zone.	83021	991.5	993.0	1.5	63	35	.2	<5
1018.0		END OF HOL								

HOLE # : 303-11

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
79943	178	188	58.98	0.64	16.23	8.16	0.04	5.56	0.18	0.52	2.30	0.04	6.01	98.66	51	86	0.5	15	92	31	82	37	17	91	25
79944	258	265	66.64	0.60	13.59	4.98	0.02	5.32	0.20	0.34	1.98	<0.03	4.58	98.24	120	113	0.5	36	93	40	85	52	33	94	23
79945	326	333	57.49	0.49	16.94	2.97	0.07	3.29	3.97	1.50	2.49	0.05	8.74	98.01	25	55	0.1	7	51	11	62	31	4	69	35
79946	337	344	45.61	0.58	11.33	7.82	0.16	6.46	8.64	0.89	1.20	0.26	15.82	98.77	69	115	<0.1	<5	45	13	57	38	13	88	20
79947	368	376	60.27	0.46	16.25	2.61	0.08	4.72	3.07	0.94	2.70	0.08	8.07	99.25	27	65	<0.1	<5	65	17	74	29	7	83	35
79948	435	442	63.85	0.50	16.45	3.59	0.04	5.20	1.44	2.47	1.72	<0.03	5.04	100.32	59	84	<0.1	<5	64	7	41	41	3	68	33
79949	518	527	60.59	0.55	15.82	3.66	0.08	5.72	2.04	0.81	2.12	0.03	7.04	98.46	7	63	<0.1	<5	73	20	72	10	8	88	29
79950	573	581	69.18	0.53	12.36	3.35	0.06	4.07	1.52	1.80	0.96	<0.03	4.78	98.61	8	45	<0.1	<5	60	7	35	15	3	69	23
79951	631	639	60.00	0.52	16.81	7.89	0.03	5.73	0.23	0.89	1.86	<0.03	5.74	99.72	520	97	0.5	17	87	19	68	84	11	87	32
79952	688	698	63.38	0.44	13.87	5.36	0.08	4.32	2.12	0.86	1.61	<0.03	6.02	98.07	38	69	0.1	13	67	16	65	36	8	83	32
79953	773	783	60.88	0.46	14.61	6.71	0.11	4.44	2.00	0.84	1.78	<0.03	6.71	98.54	79	190	0.2	<5	69	17	68	29	23	84	32
79954	828	838	63.89	0.44	14.14	5.41	0.11	4.71	1.60	0.75	1.52	0.05	5.55	98.18	16	138	0.2	<5	73	19	67	10	18	86	32
79955	923	933	69.19	0.45	13.75	4.98	0.08	4.12	1.20	0.77	1.60	0.05	4.24	100.43	95	195	0.3	<5	74	18	68	33	25	84	31
79956	958	967	57.51	0.48	16.10	6.09	0.10	5.25	2.63	1.88	1.40	0.07	6.94	98.46	76	117	<0.1	<5	60	9	43	39	6	74	34

AUR RESOURCES INC.

DIAMOND DRILL LOG

HOLE NO.: 303-12

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/3
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 50
CLAIM No.: 353115-3

COLLAR LOCATION

LOCAL GRID: 11+00N
6+00W
SURVEYED GRID:

Date started: June 14, 1990
Date completed: June 19, 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -50.0
Collar azimuth: 180.0
Collar elevation: 10000.0 feet
Total length: 1188.0 feet

Sample Numbers: 83022-83100

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
128.0		-50.0	700.0		-45.0
150.0		-50.0	750.0		-44.0
200.0		-49.0	800.0		-44.0
300.0		-49.0	850.0		-44.0
350.0		-48.0	900.0		-43.0
400.0		-47.0	1000.0		-43.0
500.0		-47.0	1100.0		-43.0
550.0		-46.0	1150.0		-43.0
600.0		-45.0	1188.0		-42.0
650.0		-45.0			

FOOTAGE From To — DESCRIPTION

.0 126.0 OVERBURDEN
Casing left in the hole.

126.0 217.0 INTERMEDIATE VOLCANICS
Fine grained, massive, often broken, dark grey, and intensely deformed intermediate volcanic. Intense chloritization gives a softer apparence to the sequence broken core (10 to 20%) but good recuperation. Massive flow and/or finely laminated, alternating tuffaceous sequence. Crosscut by local narrow milky, sterile quartz veins and several ground water channel way alteration, characterized by highly oxidized zone.

126.0 142.0 Highly chloritized, fine to madium grained massive flow, and local intensely broken core. Weak schistosity or lamination defined by deformed vessicules like structure, filled by quartz: 60 deg/ca. Local rare malachite occurence at 137' and also carbonate rich vein material. A narrow quartz carbonate vein at 129' over 10 cm.
79957 128 138 WRA, intermediate highly chloritized volcanic.
142.0 166.0 Less chloritization, more masssive, lamination: 55-60 deg/ca. Local disseminated pyrite and rare specks of chalcopyrite. Also many quartz carbonate vein material, eg at 160' over 1'.

FOOTAGE From To | DESCRIPTION

166.0 Ground water channel way oxidized zone at the contact of milky quartz vein (over 1').
175.0 A late fault zone with clay mineral. Broken surface and lamination at 177': 65-70 deg/ca>.
183.0 198.0 Quartz filled deformed vessicules: 60 deg/ca. And local bleached zone at 192' over 2'.
198.0 217.0 Sequence is gradually altered becoming light grey material. Local carbonate rich vein material and local chloritization spots. And also disseminated and pyrite rich sulphide veinlets, defining a schistosity: 60 deg/ca. A carbonate rich vein with 4% sulphide over 2 cm at 214'.

217.0 307.0 ALTERED AND SILICIFIED ZONE

Altered and silicified zone, may be also concidered as aluminosilicate zone.

Fine grained, massive, light grey, intensely silicified and sericitized, easily broken (5%), and local rare disseminated sulphide, especially pyrite. Locally light brown phyllosilicate mineral, similar to the aluminosilicate zone of the holes 303-2 and 3, develops, // to the schistosity: 60 deg/ca, eg at 268 to 279'. Local clay mineral filled tiny fault zone (soapy mineral), eg at 280' over 5 cm and 293' over 1cm.

79958 218 228 and 79959 258 268 WRA, altered and intensely silicified and sericitized zone.
256.0 Broken core.
267.0 Quartz-carbonate vein with light brown mineral: sericite or pyrophyllite?.
282.0 Over 1', spotted texture, chlorite rich material with disseminated sulphide.
282.0 307.0 This sequence gradually passes to unaltered intermediate volcanic.

307.0 355.0 INTERMEDIATE VOLCANICS

Fine grained, massive, dark to medium grey intermediate volcanic flow, local intense alteration by chloritization and some carbonatization filling microfractures, becomes lighter in colour, eg at 348 to 355'. Sequence was cut by a feldspar porphyry andesitic dyke with sharp contact and chilled margin.

308.5 Chalcopyrite rich quartz and sulphide veinlets (1 to 2%) over 1'.
311.5 317.0 DYKE Feldspar porphyry dyke with feldspar phenocrysts within green chloritic matrix, sharp contac: 45 deg/ca, and chilled margins. Rare disseminated euhedral mm.ric pyrite <1%.
79960 336 343 WRA, chloritized intermediate volcanic flow.
354.0 A shear zone over 1', schistose rock and carbonate chlorite rich vein material. Schistosity: 55-60 deg/ca. And rare chalcopyrite specks.

355.0 466.0 DIORITE

Fine to medium grained, massive, homogenous, medium grey, intensely silicified typical dioritic rock (2D), containing some place disseminated sulphide (up to 3%), especially pyrite. Some carbonate alteration forming veinlets like structure, // to ca or crosscut, accompanying disseminated mineralization (weak). Very weak bleaching,. Locally bluish quartz phenocrysts.

370.0 Quartz-carbonate vein with visible alteration edge over 10 cm for 5 cm vein: 45 deg/ca.
370.0 376.0 Carbonate rich veinlets, // to the ca, with disseminated pyrite and rare chalcopyrite at the contact.
389.0 392.0 Intensely chloritized and carbonatized zone.
79961 398 405 WRA, Silicified diorite with disseminated sulphide 1 to <1%.
412.0 Tiny shear zone rich in carbonate and chlorite: 70 deg/ca.
79962 468 478 WRA, weakly altered (silicified) diorite (2D).

FOOTAGE From	To	DESCRIPTION

448.0 466.0 More disseminated sulphide (pyrite) 1 to 2%.

466.0 494.0 DYKE

ANDESITE.

As same as feldspar porphyry or andesite porphyry dyke described above at 311.5 to 317', sharp contact: 40-45 deg/ca. Intensely chloritized, well laminated: 60 deg/ca. Many elongated quartz phenoclasts indicating protomylonitic texture. It sould be a lamprophyre dyke, an originally mafic dyke.

79963 468 478 WRA, andesite porphyry or lamprophyre dyke.

494.0 535.5 DIORITE

Same medium grey and medium grained diorite as above, but it is more silicified and containing locally a little more sulphide. Locally cut by light grey to beige intensely silicified felsic dyke like material. Disseminated sulphide or spaced sulphide veinlets: 65-70 deg/ca. Some probable carbonatization and carbonate rich material. Local quartz phenocrysts (mm to cm.ric, may be secondary in origine). Also dominent sericitic alteration, rock locally looks like little softer.

79964 518 528 WRA, silicified diorite.

515.0 518.0 Light colour, intensely silicified dyke like material with sharp contact: 70 deg/ca and disseminated pyrite 1 to 2%.

535.5 591.5 ALTERED MINERALIZED ZONE

Intensely altered and mineralized with disseminated pyrite (up to 10%) same dioritic zone as described above also heavy sericitization and local carbonatization. Easily broken sequence, good recuperation except between 540 and 547'.

540.0 547.0 Missing core.

Since 548', sulphide quantity increase 1 to 10%, especially pyrite and rare chalcopyrite, disseminated or stringer or local concentration, eg at 575'. Also local carbonate rich veinlets and weak lamination or lineation defined by pyrite rich bands: 60 deg/ca.

79965 549 553 and 79966 581 588 WRA, altered and mineralized diorite with 3 to 5% disseminated pyrite.

591.5 625.0 DYKE

Andesite porphyry dykes ZONE (dyke swarm) within altered and mineralized above dioritic rock. Several narrow dykes cutting mineralized and altered diorite. Sharp contact: 45 to 55 deg/ca, and with chilled margins. Rare euhedral up to cm pyrite, and weak local lineation: 55-60 deg/ca. They are similar to the dyke as described above at 466'. At 591.5' over 2', 601' over 1', 604' over 1.5', 612' over 23 cm, 613.5' over 12 cm, and 618' over 7'.

614.0 Milky quartz vein containing pink colour carbonate crystals and chloritic material over 3', and diseminated sulphide in the heavily silicified contact.

625.0 718.0 ALTERED MINERALIZED ZONE

Fine grained, massive, intensely altered with disseminated mineralization and with heavily silicified and sericitized, alternating with again intensely altered dyke, containing sharp contact, similar to zone above where dykes are unaltered. Dyke like material containing green mica, indicating mafic in origine, and they alternate with very light colour felsic material: A

FOOTAGE From	To	DESCRIPTION

felsic volcanic sequence. Because of intense alteration by silicification and sericitization, difficult to say protholith of this sequence, but may be a typical dioritic sequence (2D).

79867 628 638 and 79968 688 696 WRA, altered and mineralized zone, felsic volcanic rock with altered mafic dykes.

673.0 Broken core, also at 678' over 1'.

718.0 1091.0 FELSIC VOLCANICS DIORITE

Intensely altered and weakly mineralized zone.

Heterogeneous sequence, consists of light colour heavily silicified and sericitized fine grained felsic volcanic material and of chlorite and quartz phenocrysts rich dyke like material with sharp contact, length varying 10 to 300 cm. Weak disseminated pyritic mineralization all over this sequence. Also sequence looks like fine to medium grained, heavily altered dioritic rock.

718.0 Chlorite rich quartz porphyry dyke over 20 cm with sharp contact: 60 deg/ca, with disseminated pyrite 2%.

722.0 Light colour fine grained, silicified and sericitized felsic volcanic with disseminated and stringer pyrite 1 to 3%.

728.0 A little shear zone with sericite carbonate and sulphide rich material over 5 cm, schistosity: 80 deg/ca.

732.0 756.5 Intensely silicified zone with disseminated pyrite, 1 to 5%, alternating light colour material with sharp contact: 70 deg/ca. Some dark colour chloritization and bluish quartz phenocrysts.

756.6 768.5 Light colour altered felsic volcanic, intensely silicified and with pyritic dots (1 to 2%).

79969 758 768 WRA, light colour, fine grained altered material.

768.5 826.0 Intense dark colour chloritization and bluish quartz phenocrysts, alternating locally narrow length of light colour material and disseminated or stringer pyrite rich sulphide zones (1 to 5%).

79970 805 811 WRA, quartz porphyry with intense chloritization and 1 to 3 % disseminated pyrite.

817.0 Fault zone over 1', broken core.

825.0 Bluish quartz concentration.

826.0 837.0 Fine grained dioritic dyke, locally xenolith of chloritized quartz porphyry with disseminated pyrite, eg at 836'. Sequence intensely altered by silicification and sericitization. 79971 828 836 WRA.

826.0 860.0 Should be pillow lavas, with pillow matrix corresponding chlorite rich xenolith zone rich in bluish quartz and disseminated pyrite (2 to 5%).

863.0 Intensely silicified and locally carbonate rich weak fault zone over 15 cm with broken core.

876.0 Carbonate rich vein zone with 5 to 6 % disseminated sulphide over 1.5', contact of chloritized quartz porphyry dyke.

878.0 Bluish quartz porphyry (30% quartz) within dark chloritized matrix and 2 to 3% disseminated pyrite. At 881' over 2.5', same dyke.

889.0 Weak fault zone with broken and ground rock in chloritic quartz porphyry dyke.

890.0 913.0 Weakly, pyritic mineralized zone with 2 to 15 % sulphide, in intensely silicified and locally chloritic quartz porphyry material, alternating light colour and silicified fine grained felsic material.

79972 912 921 WRA, silicified light colour felsic material.

927.0 For example, chloritic and quartz porphyre, about 1.4' and sharp contact: 75 deg/ca, very particular rock alternating beige to light grey silicified felsic material. Chloritization and quartz seems to be a late event, accompanying always disseminated pyrite.

948.0 958.0 Broken core 10 to 25%, good recuperation.

FOOTAGE From	To	DESCRIPTION
		958.0 1047.0 Same sequence continues alternating chloritized quartz porphyry and silicified fine grained felsic material.
		79973 998 1006 WRA, silicified felsic material with disseminated pyrite 1 to 2%.
		79974 1014 1017 WRA, chloritized quartz porphyry with disseminated pyrite 2 to 3%.
		1047.0 1092.0 Possible shear zone, starting at 1047' with broken core, sequence with intense chloritization and carbonate rich vein material, forming local breccia zone, eg at 1052 over 4' and 10 to 15 % carbonate, well laminated: 65 deg/ca. Same sequence as described above, but it is mylonitized. Always containing disseminated pyrite 1 to 4%.
		79975 1058 1067 WRA, silicified felsic material within shear zone: mylonitic.
1091.0	1188.0	DIORITE
		Medium to fine grained, massive medium grey quartz diorite same as described at 355-466', with local intense alteration characterized by silicification and sericitization. To end of the hole, sequence seems to be chloritized and carbonate rich vein material, containing also bluish quartz with chloritic zone. With carbonate rich vein material zone containing little disseminated sulphide especially pyrite.
		79976 1109 1115 WRA, relatively fresh quartz diorite.
		79977 1176 1188 WRA, chloritized and carbonate rich vein material containing quartz diorite,also bluish quartz.
1188.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-12

NORTHING: 11+00N
EASTING: 6+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	126.0	OVERBURDEN								
126.0	217.0	INTERMEDIATE VOLCANICS								
		145.5 149.0 Local chalcopyrite spots and disseminated sulphide <1%.	83022	145.5	149.0	3.5	1010	40	.9	5
		213.0 217.0 Disseminated and stringer sulphide with carbonate rich vein 1 to 2%.	83023	213.0	217.0	4.0	188	56	<.2	10
217.0	307.0	ALTERED AND SILICIFIED ZONE								
		235.0 238.0 ALTERED AND SILICIFIED ZONE with local disseminated sulphide 2 to 3%.	83024	235.0	238.0	3.0	72	16	<.2	5
		243.0 248.0 ALTERED AND SILICIFIED ZONE, no visible sulphide.	83025	243.0	248.0	5.0	15	15	<.2	<5
		253.0 258.0 As above.	83026	253.0	258.0	5.0	12	10	<.2	<5
		268.0 273.0 As above, with also light brown mineral.	83027	268.0	273.0	5.0	15	18	<.2	<5
		278.0 283.0 As above, with little disseminated pyrite <1%.	83028	278.0	283.0	5.0	100	27	<.2	<5
307.0	355.0	INTERMEDIATE VOLCANICS								
		308.5 309.5 Chalcopyrite rich sulphide zone 1 to 2% over 1.	83029	308.5	309.5	1.0	9900	59	2.6	10
355.0	466.0	DIORITE								
		367.0 373.0 Disseminated sulphide with rare chalcopyrite and quartz-carbonate vein and also carbonate rich veinlets.	83030	367.0	373.0	6.0	200	18	.4	<5
		373.0 378.0 Carbonate rich veinlets with disseminated sulphide, predominently pyrite 1%.	83031	373.0	378.0	5.0	14	4	<.2	<5
		378.0 381.0 As above.	83032	378.0	381.0	3.0	53	9	.4	<5
		384.0 387.0 Disseminated pyrite 1 to 2%.	83033	384.0	387.0	3.0	238	13	.2	<5
		412.0 414.0 Contact of massive sulphide zone with a little disseminated sulphide 1 to 2%.	83034	412.0	414.0	2.0	20	<1	<.2	<5
		414.0 415.5 Massive sulphide zone, pyritic 50% pyrite over 23cm in silicified and sericitized matrix.	83035	414.0	415.5	1.5	181	18	1.8	90
		415.5 419.0 Contact of massive sulphide zone with disseminated sulphide<1%.	83036	415.5	419.0	3.5	29	<1	.2	<5
		434.0 438.0 Finely, disseminated sulphide 1%.	83037	434.0	438.0	4.0	9	<1	<.2	<5
		448.0 451.0 As above, 1 to 2% sulphide, pyrite, and a sulphide and carbonate rich veinlet over 5 cm.	83038	448.0	451.0	3.0	40	7	.4	<5
		458.0 461.5 Fine grained disseminated pyrite 2 to 3%.	83039	458.0	461.5	3.5	44	3	1.4	<5
		461.5 466.0 As above, weakly silicified.	83040	461.5	466.0	4.5	23	6	<.2	<5
466.0	494.0	DYKE								
494.0	535.5	DIORITE								
		500.5 505.0 Disseminated pyrite 2 to 3% in silicified	83041	500.5	505.0	4.5	23	2	<.2	<5

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		diorite.								
		505.0 508.0 As above, less sulphide 1%.	83042	505.0	508.0	3.0	35	3	<.2	<5
		515.0 518.0 Light colour and intensely silicified dyke like material with disseminated sulphide 1 to 2%.	83043	515.0	518.0	3.0	19	14	7.0	<5
535.5	591.5	ALTERED MINERALIZED ZONE								
		535.5 538.0 Silicified zone, with disseminated 1 to 3% and local sulphide rich vein 10 % pyrite over 5 cm.	83044	535.5	538.0	2.5	25	9	1.4	<5
		538.0 540.0 Disseminated pyrite 1 to 2%, contact of missing core zone.	83045	538.0	540.0	2.0	20	3	.2	<5
		547.0 549.0 Contact of missing core zone with disseminated and stringer pyrite and silicified zone.	83046	547.0	549.0	2.0	32	<1	<.2	<5
		553.0 557.0 Disseminated sulphide 2 to 5% with local carbonate rich veinlets in silicified and sericitized DIORITE.	83047	553.0	557.0	4.0	31	7	<.2	<5
		563.0 568.0 Silicified and sericitized zone with disseminated pyrite 2 to 3%.	83048	563.0	568.0	5.0	27	18	<.2	<5
		568.0 573.0 As above, also sulphide veinlets, sulphide 3 to 5%.	83049	568.0	573.0	5.0	27	<1	.2	<5
		573.0 577.0 More sulphide 5 to 8% with local concentration.	83050	573.0	577.0	4.0	29	3	<.2	<5
		577.0 581.0 Disseminated and stringer pyrite 4 to 5%.	83051	577.0	581.0	4.0	16	2	<.2	<5
		588.0 591.5 Disseminated pyrite 2 to 3% with also carbonate rich vein material.	83052	588.0	591.5	3.5	22	<1	<.2	<5
591.5	625.0	DYKE								
		607.0 612.0 Disseminated pyrite 1 to 2% in altered and mineralized diorite.	83053	607.0	612.0	5.0	21	<1	<.2	<5
		614.0 618.0 Quartz vein with pink carbonate and chlorite, with silicified and mineralized contact, 1 to 4% sulphide, mainly pyrite.	83054	614.0	618.0	4.0	53	2	1.2	<5
625.0	718.0	ALTERED MINERALIZED ZONE								
		625.0 628.0 Heavily silicified and sericitized, light colour rock with 1% sulphide.	83055	625.0	628.0	3.0	39	<1	.4	<5
		631.5 633.5 Altered mafic dyke with green mica and disseminated pyrite 1 to 2%.	83056	631.5	633.5	2.0	48	<1	<.2	<5
		638.0 643.0 Silicified and sericitized zone with disseminated pyrite 1 to 4%, also with carb rich narrow vein.	83057	638.0	643.0	5.0	25	7	<.2	<5
		648.0 653.0 As above, with less sulphide 1 to 2%.	83058	648.0	653.0	5.0	58	<1	.8	<5
		660.0 664.0 Altered and mineralized mafic dyke zone with 4 to 5% disseminated and stringer pyrite.	83059	660.0	664.0	4.0	40	26	<.2	5
		668.0 673.0 Heavily silicified and sericitized light coloured zone with rare disseminated sulphide and carbonate rich vein material.	83060	668.0	673.0	5.0	26	10	<.2	<5
		678.0 683.0 Again, may be mafic dyke zone with 1 to 3% disseminated and stringer pyrite.	83061	678.0	683.0	5.0	18	18	.4	<5
		698.0 703.0 Silicified and sericitized zone with little disseminated pyrite 1%.	83062	698.0	703.0	5.0	15	28	<.2	<5
		708.0 713.0 As above, with local carbonate rich narrow veinlet.	83063	708.0	713.0	5.0	17	19	<.2	<5

HOLE NO.: AR303-12

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
718.0	1091.0	FELSIC VOLCANICS DIORITE								
		718.0 721.5 Silicified and sericitized, local chloritized quartz porphyry with stringer and disseminated pyrite 1 to 3%.	83064	718.0	721.5	3.5	16	34	.8	<5
		721.5 725.0 Light colour, intensely silicified and sericitized zone with disseminated pyrite 1%.	83065	721.5	725.0	3.5	15	25	2.8	<5
		728.0 732.0 As above, also local carbonate rich veinlets.	83066	728.0	732.0	4.0	11	20	.2	15
		732.0 736.0 Intensely chloritized and sericitized zone with 3 to 4 % disseminated pyrite.	83067	732.0	736.0	4.0	87	23	1.6	<5
		738.0 742.0 As above, with 2 to 5% disseminated pyrite.	83068	738.0	742.0	4.0	19	18	<.2	5
		742.0 747.0 Light colour silicified and sericitized zone with 1 to 2% disseminated pyrite.	83069	742.0	747.0	5.0	9	13	<.2	<5
		748.0 752.5 Chloritized bluish quartz porphyry with 2 to 4% disseminated pyrite.	83070	748.0	752.5	4.5	12	9	1.2	<5
		752.5 756.5 As above, also pyrite and carbonate rich veinlets, 2 to 5% sulphide.	83071	752.5	756.5	4.0	12	25	<.2	10
		761.5 763.5 Chloritized quartz porphyry with 1 to 2% pyrite	83072	761.5	763.5	2.0	23	21	<.2	15
		768.0 773.0 Silicified zone with chlorite spots and 3 to 5% pyrite.	83073	768.0	773.0	5.0	77	24	2.0	<5
		773.0 778.0 Some rare pyrite rich veinlets and 2 to 3% sulphide.	83074	773.0	778.0	5.0	23	20	.4	5
		791.0 794.0 Disseminated pyrite 3 to 4%, in chloritized quartz porphyry.	83075	791.0	794.0	3.0	14	49	<.2	5
		798.0 802.0 1 to 3% disseminated pyrite.	83076	798.0	802.0	4.0	27	40	<.2	20
		842.0 845.0 A carbonatized zone with 2 to 5% pyrite over 1'	83077	842.0	845.0	3.0	24	33	<.2	5
		849.5 851.5 Disseminated pyrite 2 to 3%, in chloritized quartz porphyry.	83078	849.5	851.5	2.0	64	68	<.2	<5
		876.0 878.0 Carbonate rich vein material with disseminated pyrite, 3 to 5%.	83079	876.0	878.0	2.0	21	39	<.2	<5
		878.0 879.0 Disseminated pyrite 2 to 3%, in chloritized quartz diorite.	83080	878.0	879.0	1.0	18	113	<.2	<5
		890.0 895.0 Silicified zone with disseminated pyrite 1 to 3%, locally chloritized matrix.	83081	890.0	895.0	5.0	24	199	<.2	<5
		895.0 897.0 Intensely pyritized zone with euhedral mm.ric pyrite, disseminated or in stringer 10 to 15% sulphide.	83082	895.0	897.0	2.0	367	88	<.2	<5
		897.0 902.0 Disseminated pyrite 2 to 3%, with silicified and weakly chloritized matrix.	83083	897.0	902.0	5.0	10	160	<.2	<5
		902.0 905.0 As above.	83084	902.0	905.0	3.0	18	519	<.2	10
		905.0 908.0 More disseminated euhedral pyrite 5 to 10% with bluish quartz.	83085	905.0	908.0	3.0	33	48	.6	5
		908.0 912.5 Intensely silicified zone with disseminated pyrite 2 to 4 and local carbonate rich vein material.	83086	908.0	912.5	4.5	21	82	<.2	<5
		948.0 953.0 Broken zone with local disseminated pyrite 1 to 4%.	83087	948.0	953.0	5.0	5	27	<.2	5
		961.0 965.0 As above.	83088	961.0	965.0	4.0	15	57	<.2	20
		968.0 973.0 Disseminated pyrite 1 to 3% in silicified and locally chloritized matrix and rare pyrite rich veinlets.	83089	968.0	973.0	5.0	44	26	<.2	5
		983.0 988.0 Intensely silicifed, beige, felsic material with disseminated pyrite 1 to 3%.	83090	983.0	988.0	5.0	29	3	<.2	<5
		994.0 998.0 Chloritized quartz porphyry with disseminated pyrite 2 to 3%.	83091	994.0	998.0	4.0	22	18	<.2	10
		1021.5 1025.0 Tiny pyrite veinlets or disseminated pyrite 5 to 10%.	83092	1021.5	1025.0	3.5	104	23	.2	10
		1025.0 1029.0 Intensely silicified zone with disseminated pyrite 3 to 4% (beige).	83093	1025.0	1029.0	4.0	23	2	.8	<5
		1029.0 1031.0 Milky quartz vein with little disseminated	83094	1029.0	1031.0	2.0	21	<1	<.2	<5

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		sulphide and sericite over 1' and its contact with disseminated pyrite 2 to 3%.								
		1031.0 1036.0 Disseminated pyrite 1 to 3% in intensely silicified zone and local bluish quartz.	83095	1031.0	1036.0	5.0	19	13	<.2	<5
		1051.5 1055.0 Carbonate breccia zone with disseminated and stringer pyrite 3 to 4%.	83096	1051.5	1055.0	3.5	40	62	.2	<5
		1067.0 1070.0 Intensely silicified and mylonitized zone with disseminated pyrite, 3 to 4%, local quartz vein breccia over 4 cm.	83097	1067.0	1070.0	3.0	32	165	<.2	<5
		1073.0 1083.0 Mylonitized zone with carbonate rich vein material and disseminated pyrite, 1 to 3%.	83098	1073.0	1083.0	10.0	55	372	<.2	<5
1091.0	1188.0	DIORITE								
		1128.0 1132.0 Silicified quartz diorite, wih local vuggy texture and rrare disseminated sulphide 1%.	83099	1128.0	1132.0	4.0	22	26	<.2	<5
		1132.0 1135.5 As above, more vuggy texture and disseminated sulphide 1 to 4%.	83100	1132.0	1135.5	3.5	23	15	.4	<5
1188.0		END OF HOLE								

HOLE # : 303-12

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
79957	128	138	62.50	0.57	15.41	8.13	0.05	4.49	0.78	1.32	1.09	0.11	4.39	98.85	351	88	0.2	<5	73	12	45	80	7	77	27
79958	218	228	65.93	0.63	14.79	2.47	0.05	4.43	2.36	2.48	1.11	0.20	5.83	100.28	46	76	0.2	11	53	6	31	38	3	64	23
79959	258	268	63.40	0.68	15.92	1.38	0.04	4.25	3.07	3.32	1.38	0.15	7.00	100.60	10	36	<0.1	<5	47	5	29	22	1	56	23
79960	336	343	58.89	0.61	17.54	5.25	0.04	5.32	2.55	2.57	1.57	0.05	5.39	99.78	218	66	0.2	<5	57	7	38	77	3	67	29
79961	398	405	64.85	0.68	16.96	4.25	0.03	3.81	2.48	2.68	1.26	0.06	4.17	101.23	21	34	0.2	<5	50	6	32	38	1	59	25
79962	438	448	59.82	0.92	15.37	5.62	0.05	3.57	5.23	1.81	1.76	0.28	6.36	100.79	34	40	0.1	<5	43	8	49	46	2	66	17
79963	468	478	47.64	0.66	13.26	8.73	0.15	7.34	9.53	2.11	<0.03	0.34	10.84	100.60	56	97	0.1	<5	39	6	1	37	5	78	20
79964	518	528	67.45	0.82	17.21	3.29	0.02	4.11	0.80	0.60	3.36	0.16	4.06	101.87	5	38	0.1	<5	84	29	85	12	6	87	21
79965	549	553	76.00	0.39	11.09	3.71	0.01	1.73	0.22	0.37	2.32	<0.03	3.83	99.67	10	30	0.4	9	87	30	86	25	8	82	28
79966	581	588	67.55	0.51	14.18	6.10	0.03	2.61	1.40	0.49	2.92	<0.03	4.56	100.35	13	43	0.1	10	75	29	86	23	9	84	28
79967	628	638	69.29	0.47	12.90	2.31	0.04	1.85	2.94	1.30	1.81	<0.03	5.50	98.41	14	13	0.2	<5	46	10	58	52	1	59	27
79968	688	696	69.36	0.54	13.28	2.02	0.03	2.16	3.32	1.85	1.00	0.06	6.43	100.04	5	14	<0.1	6	38	7	35	26	1	54	25
79969	758	768	73.96	0.42	11.47	3.05	0.05	1.53	2.45	1.40	1.05	0.07	3.94	99.38	13	14	0.4	9	40	8	43	48	1	52	27
79970	805	811	60.21	0.46	15.34	5.88	0.07	5.41	2.24	1.31	1.15	<0.03	6.11	98.19	52	55	0.2	7	65	12	47	49	4	81	33
79971	828	836	72.87	0.43	11.71	3.76	0.04	2.41	1.34	1.15	1.10	<0.03	3.92	98.73	12	40	<0.1	<5	59	10	49	23	3	68	27
79972	912	921	70.41	0.44	13.05	3.27	0.05	1.85	2.17	1.31	1.28	<0.03	4.94	98.76	10	25	<0.1	<5	47	10	49	29	2	59	30
79973	998	1008	67.39	0.48	14.04	6.00	0.09	2.54	2.53	0.95	1.20	0.08	4.24	99.54	36	77	0.2	<5	52	15	56	32	8	73	29
79974	1014	1017	57.90	0.43	16.41	9.87	0.11	3.99	2.55	0.78	1.30	<0.03	4.67	98.02	12	155	0.5	7	61	21	63	7	20	84	38
79975	1058	1067	69.92	0.39	13.17	5.27	0.07	1.48	1.93	0.99	1.63	<0.03	4.08	98.92	10	45	0.3	<5	52	13	62	18	5	60	34
79976	1109	1115	63.66	0.51	14.82	5.28	0.05	2.89	3.32	1.93	0.89	0.07	5.94	99.36	8	38	0.3	<5	42	8	32	17	2	60	29
79977	1178	1188	56.51	0.50	17.97	7.30	0.07	4.71	2.02	5.35	0.41	<0.03	5.65	100.50	9	51	<0.1	<5	41	3	7	15	1	47	36

AUR RESOURCES INC.

DIAMOND DRILL LOG

HOLE NO.: 303-13

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/3
TOWNSHIP: Louvicourt
RANGE: V
LOT No.: 48
CLAIM No.: 353115-1

COLLAR LOCATION

LOCAL GRID: 16+00N
24+00W
SURVEYED GRID:

Date started: June 19, 1990
Date completed: June 22, 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -50.0
Collar azimuth: 180.0
Collar elevation: 10000.0 feet
Total length: 1248.0 feet

Sample Numbers: 83101-83196

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
108.0		-50.0	750.0		-44.0
200.0		-50.0	800.0		-44.0
250.0		-50.0	850.0		-43.0
300.0		-49.0	900.0		-42.0
350.0		-49.0	950.0		-41.0
400.0		-48.0	1000.0		-41.0
450.0		-47.0	1050.0		-40.0
500.0		-46.0	1100.0		-40.0
550.0		-45.0	1150.0		-39.0
600.0		-45.0	1200.0		-39.0
700.0		-45.0	1248.0		-38.0

FOOTAGE From To — DESCRIPTION

.0 106.0 OVERBURDEN
Casing left in the hole.

106.0 350.0 ALUMINO-SILICATE ZONE

Similar zone, intersected at the begining of hole 303-3, 400' west side of this hole, but main aluminosilicate minerals (andalusite, dumortierite, etc) missing or difficult to recognize by necked eye, only light brown phyllosilicate mineral (pyrophyllite?) abundantly developed. Sequence was cut by milky wide quartz veins containing some places unusual minerals, may be aluminosilicate minerals. Local rare speck of chalcopyrite occcurrence is noted. Aluminosilicate zone seems to be complex, different facies alternate each other. Locally, it is a well laminated sequence.

106.0 128.0 Fine grained, massive, weakly laminated, medium grey to beige a typical aluminosilicate zone, containing dots of light brown phyllosicate mineral, defining a lamination: 50-60 deg/ca. At 120' over 1.5', rare speck of chalcopyrite and at 125' disseminated, fine grained sulphide (pyrite,<1%).

79978 108 114 MRA, medium grey aluminosilicate containing sequence with light brown mineral (10 to

FOOTAGE From To | DESCRIPTION

15%).

128.0 135.0 Beige to light brown facies, containing mostly light brown mineral (soapy and softer), and quartz rich material. 79979 128 138 WRA. Well laminated: 60 deg/ca.

135.0 147.0 Medium grey, similar to sequence at the begining of hole, and some sericite development.

147.0 157.7 Milky quartz vein, Milky quartz vein material, at the contact, a soapy mineral talk or pyrophyllite. Another bluish mica like mineral associated milky quartz, may be also kyanite?.

156.0 Over 1.5', missing core.

158.0 182.0 Same medium grey sequence, local light brown mineral rich zone and narrow quartz vein with unusual an ash grey mineral, eg at 173' over 1'.

188.0 192.0 Fine grained, well laminated, beige to light brown, alternating with quartz rich bands. Lamination: 45 deg/ca.

192.0 197.0 Altered quartz diorite, medium grained, massive and medium grey, it is a dyke, sharp contact: 50 deg/ca.

197.0 207.0 A fragmental rock, containing light brown mineral.

197.0 247.0 Medium grey diorite, some place altered and light in colour, with probable aluminosilicate alteration.

79980 208 217 WRA, altered diorite.

223.0 Quartz vein material and soapy mineral at the edge.

247.0 Over 1.5', a mafic dyke with sharp contact: 40 deg/ca.

248.0 265.0 Beige to light brownish sequence with quartz rich deformed bands, and well laminated: 50 deg/ca and looks like also fragmental. A probable tectonic breccia zone.

79981 250 260 WRA, beige to light brown sequence.

265.0 268.0 A mafic dyke with sharp contact: 5 deg/ca and chilled margins, containing also disseminated several ma.ric pyrite cubes. At 266' over 1', missing core.

268.0 285.0 Milky quartz vein Milky quartz vein zone, containing locally host rock material and mica like aluminosilicate mineral (bluish). A visible alteration at the contact but no visible sulphide mineral. A steril zone. Contact: 60 deg/ca.

285.0 305.0 Finely laminated, fine grained beige to light brown sequence, typical aluminosilicate zone, containing an intensely broken, and steril milky quartz vein. Lamination: 60 deg/ca.

305.0 312.5 A quartzite zone, fine grained, finely laminated: 50 deg/ca, containing a disseminated black mineral, elongated // to schistosity. May be a felsic dyke.

312.5 324.0 A chalcopyrite bearing zone, rare specks of chalcopyrite (about 1%) sporadically distributed and fracture filling occurrence. Host rock is fine grained beige to medium grained with probable aluminosilicate alteration (eg light brown mineral).

324.0 338.5 Beige to light brown sequence, cut by narrow quartz vein and by mafic dyke at 332' over 1.5' with pyrite stringer (1%), sharp contact: 65 deg/ca.

338.5 Mafic dyke over 2', with sharp contact: 60-65 deg/ca. Intense epidotization with green pistachio in colour and some quartz eyes at the contact over 1'. Another similar mafic dyke at 341' over 4', with epidote rich chilled margin and sharp contact: 50 deg/ca. And some pyrite cubes. 79982 341 345 WRA.

345.0 350.0 Beige to light brown sequence, it is host roct to mafic dyke.

350.0 428.0 DIORITE

A transition zone, that is meaning, aluminosilicate zone gradually passes to the fresh quartz diorite, still containing locally beige to light brown sequence. Also some milky quartz veins containing probably some aluminosilicate minerals. Also local chalcopyrite rich stringer. Sequence seems to be intensely silicified and sericitized.

79983 362 371 WRA, altered diorite in the transition zone.

381.5 Milky quartz vein material with aluminosilicate mineral and host rock fragments, over

FOOTAGE From	To	DESCRIPTION
		1.6'.
	393.5	Chalcopyrite bearing zone, in the tiny spaced veinlets with pyrite, over 2.5', sulphide: <1%.
	397.5	Quartz vein material with bluish aluminosilicate mineral and host rock fragments, no visible sulphide.
402.5	404.0	A chalcopyrite rich zone, fracture filling mineralization in tiny veinlets in the host rock or some specks of chalcopyrite in the quartz rich vein material. 1 to 3% sulphide, chalcopyrite>pyrite. Chalcopyrite veinlets: 30 deg/ca.
404.0	428.0	Beige to light brown sequence, finely laminated: 70 deg/ca, alternating quartz rich bands with light brown phyllosilicate mineral rich material. In some places, this sequence looks like an altered felsic dyke alternating with dioritic host rock, eg at 417 to 420' diorite.
428.0	637.0	DIORITE
		Fine to medium grained, massive, medium grey, homogeneous, typical dioritic rock (2D), locally altered by silicification and containing chalcopyrite riche mineralized zones. Locally rare bluish quartz eyes with chloritized zones. Mineralization: fracture filling chalcopyrite rich veinlets or disseminated fine grained sulphide within intensely altered zones, and rare narrow quartz vein material.
	428.0	Sharp contact with altered felsic dyke: 60 deg/ca.
79984	331 341	WRA, diorite, fine grained.
	428.0	A mineralized zone with chalcopyrite rich veinlets and disseminated fine grained sulphide zone, eg at 450' over 20 cm 10% sulphide with 2 to 3 % chalcopyrite. Also rare chalcopyrite specks every where in the sequence but sporadically distributed, eg at 478'.
490.0	492.0	A felsic dyke, fine grained, beige to light grey.
79985	493 503	WRA, typical dioritic rock with rare disseminated specks of chalcopyrite.
509.0	515.0	A tectonic breccia zone, polygenic quartz rich fragments within a chloritic matrix, with rare sulphide.
	538.0	Over 1', disseminated sulphide, 2 to 5%, with fine grained pyrite and little chalcopyrite. And with altered zone, always little disseminated sulphide.
	569.0	Broken zone, a late fault, ground rock within chloritic matrix.
79986	588 598	WRA, altered diorite,with silicification and weak chloritisation.
* 618-621	598.0 637.0	Altered and weakly mineralized zone. Fracture controled, fine grained sulphide veinlets, forming locally cement of breccia zone. Also carbonate rich vein material with sulphide. Fine grained pyrite with little chalcopyrite 1 to 10%.
637.0	737.0	DYKE
		Dyke swarm.
		Mafic dykes zone, several mafic dykes cut altered and weakly mineralized above dioritic sequence. It is andesite porphyry with feldspar phenocrysts within a chloritic matrix. Dyke swarm zone, eg at 637' over 4' (contact: 60 deg/ca) with 1% disseminated pyrite, at 648' over 5' (contact: 60 deg/ca) with chilled margins and 1 to 2% disseminated pyrite, at 674' over 2' cutting weakly mineralized diorite, at 677' over 1' (contact: 60 deg/ca), at 692' over 1.2', at 704' over 10 cm (contact: 50 deg/ca, at 707' over 15 cm, at 709.5' over 6', at 728.5' over 15 cm and at 730' over 7' (contact: 25 and 50 deg/ca). Altered and mineralized dioritic sequence similar to those of described above, with disseminated and stringer sulphide but chalcopyrite is rare. Intense silicification and sericitization. Also bleached sequence.
79987	658 668	WRA, altered and weakly mineralized dioritic sequence.
79988	678 688	WRA, mafic dyke andesite porphyry.

FOOTAGE From To | DESCRIPTION

737.0 775.0 DIORITE

Intensely silicified and chloritized diorite with weak mineralization. Consists of beige to light brown felsic dyke material alternating breccia like highly chloritized dioritic material containing disseminated sulphide and quartz phenocrysts or phenoblasts. Mineralization in the felsic dyke like material, probably also intensely silicified dioritic rock, consists of disseminated pyrite and rare speck of chalcopyrite or chalcopyrite and quartz rich veinlet, eg at 745' (1 cm and 40 deg/ca). Felsic like material locally looks like also 'brecciated', eg at 754'.

737.0 740.0 Beige, felsic dyke like material or intensely altered dioritic rock.
740.0 752.0 Intensely chloritized dioritic rock, locally chalcopyrite specks.
79989 746 752 WRA, intensely chloritized diorite.
754.0 Over 1', a brecciated zone.
755.0 775.0 Beige to light brown felsic dyke material, and local development of green mica (fuchsite). Sequence was locally cut by mafic dyke as same as above dykes, with sharp contact and chilled margins, and a little more altered, eg at 770.5' over 0.8' with disseminated pyrite 2%, contact: 60 deg/ca.
79990 753 761 WRA, beige felsic dyke like material, intensely silicified and sericitized.

775.0 815.0 DIORITE

Medium to fine grained, massive, medium grey, typical diorite (2D), containing 1 to 3% disseminated pyrite and local and spaced carbonate rich vein material. Also rare mineralized pyrite rich veinlets, eg at 784.5' over 1 cm. Also local silicified zone with little more sulphide, eg at 797' over 1.5'.
79991 788 797 WRA, relatively fresh diorite.

815.0 920.0 ALTERED MINERALIZED ZONE

* A large altered and mineralized zone in the dioritic sequence. Zone is characterized by first intense silicification and sericitization, by disseminated and stringers fine grained sulphide veinlets and by local brecciation with fine grained sulphide forming cement of this breccia.

815.0 Beige, intensely silicified and sericitized zone over 4' with weak lamination: 70 deg/ca.
819.0 844.0 Weakly chloritized zone and also intense silicification, containing disseminated and stringers sulphide veinlets, and local carbonate rich veinlets.
79992 829 836 WRA, weakly chloritized diorite containing disseminated sulphide 2 to 5%.
855.0 Milky quartz vein over 1' with strong visible alteration at the edge, strong sericitization.
857.0 A late fault zone, with broken core, recuperation 50% over 3'.
860.0 898.0 Main mineralized zone with up to 15% fine grained sulphide, forming mm.ric to cm.ric veinlets, also constitute cement of breccia, because there is an intense brecciation of dioritic rock. Principal sulphide is pyrite, fine grained or euhedral mm.ric crystals, also rare chalcopyrite.
79993 860 836 WRA, intensely altered and heavily mineralized diorite.
898.0 920.0 Same alteration persists but containing less sulphide.
79994 898 908 WRA, altered diorite after main mineralized zone.

920.0 1102.0 DIORITE

Same dioritic sequence, fine to medium grained, massive, medium grey. Sequence was cut by beige to light grey felsic dyke like sequence. Several chalcopyrite bearing zone and locally massive

FOOTAGE From To | DESCRIPTION

chalcopyrite rich zone, eg at 1015.5' over 12 cm. Local carbonate quartz vein material, eg at 1060' over 1'.

920.0 927.0 Fine grained, light silicification, local rare spaced sulphide veinlets.

927.0 940.0 Beige to light grey felsic dyke like sequence, Intensely silicified and sericitized, rare specks of sulphide. 79995 928 938 WRA.

940.0 953.0 Typical dioritic sequence, medium grained and local spaced sulphide veinlets.

953.0 1004.0 Intensely silicified zone with local chalcopyrite occurrence. Fine to medium grained, local chloritization relatively light colour intensely silicified zone, sulphide concentration in veinlets or associated quartz carbonate vein material. Pyrite is main sulphide but locally chalcopyrite rich zone with pyrite, eg at 971' over 10 cm with quartz carbonate vein: 60 deg/ca. Also rare chalcopyrite rich veinlets. At 977' over 1', a broken zone with quartz carbonate vein material, containing disseminated sulphide 1 to 3 %. Also local disseminated pyrite 1 to 2% in the dioritic host rock, eg 1000'.

79996 987 998 WRA, slightly silicified dioritic sequence.

1002.0 1010.0 Felsic dyke like sequence, fine grained, beige to light grey. Should be noted that the contact seems to be often gradual with dioritic sequence and some sulphide occurrence at the contact (1 to 3 %, with also chalcopyrites specks).

* 1015.5 Massive chalcopyrite zone over 12 cm (60 % chalcopyrite), associated to a milky quartz vein over 1', also brecciated contact zone over 2' containing fine grained sulphide, forming generally cement of breccia, 5 to 7 % sulphide, contact: 60 deg/ca.

1018.0 1023.0 Silicified, fine grained zone, containing 3 to 5 % disseminated sulphide, pyrite and rare chalcopyrite.

1023.0 1085.0 Medium grained, locally highly chloritized typical dioritic sequence, containing disseminated euhedral pyrite, and was cut by mafic dyke with sharp contac: 55-60 deg/ca, eg at 1053' over 2'. Local carbonate quartz, chlorite rich vein material associated local shear zone with rare sulphide occurrence, eg at 1058, and 1060' over 1' (shear zone): 50-60 deg/ca. With chloritization, some bluish quartz development.

79997 1061 1071 WRA, chloritized dioritic sequence.

1085.0 1102.0 Intensely silicified and sericitized felsic dyke like sequence. Contact is gradual, some disseminated sulphide eat the contact zone.

1102.0 1199.5 DIORITE

Massive, medium to coarse grained, composed of mn.ric feldspar (50%) and of chloritized ferromagnesians (50%), homogeneous, rare narrow quartz carbonate veins, eg at 1138 over 0.5' and 1151' over 10 cm: contact 45 deg/ca. Also local cholitic and carbonate rich shear zone, eg at 118' over 1.5' with little sulphide stringers, with a schistosity: 65 deg/ca. Locally looks like mafic diorite or a gabbroic rock.

1126.0 1129.0 A pyrite carbonate rich veinlets, // to ca with 2 to 10 % euhedral mn.ric pyrite.

79998 1137 1148 WRA, coarse to medium grained dioritic sequence.

1199.5 1232.0 DYKE

Mafic dyke with chilled margins and sharp contact: 45 deg/ca, also sheared with carbonate rich vein material development. Fine to medium grained, massive, medium greenish grey andesite porphyry. Also some late quartz eyes or chlorite rich eyes. Also weak lineation: 50-60 deg/ca.

79999 1208 1218 WRA, mafic dyke.

FOOTAGE From	To	DESCRIPTION
1232.0	1248.0	DIORITE Tonalite. Medium to coarse grained, quartz rich diorite, locally bluish quartz within chloritized zone. A tonalitic sequence. Also rare carbonate rich veinlets and epidote development in the groundmass. 80000 1236 1241 WRA, tonalitic sequence.
1248.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-13

NORTHING: 16+00N
EASTING: 24+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	106.0	OVERBURDEN								
106.0	350.0	ALUMINO-SILICATE ZONE								
		120.0 121.5 Rare speck of chalcopyrite diffused over 1', 1%	83101	120.0	121.5	1.5	4170	2	1.4	15
		121.5 125.0 Contact of calcopyrite bearing zone with rare disseminated pyrite <1%.	83102	121.5	125.0	3.5	545	27	.2	5
		268.0 272.0 Milky quartz vein with altered host rock, no visible sulphide.	83103	268.0	272.0	4.0	19	16	<.2	<5
		278.0 282.0 As above.	83104	278.0	282.0	4.0	23	<1	<.2	<5
		285.0 288.0 Contact of milky quartz vein, no mineralization	83105	285.0	288.0	3.0	18	1	<.2	<5
		312.5 315.0 Diffused and sporadically speck of chalcopyrite, about 1%, in the aluminosilicate alteration zone.	83106	312.5	315.0	2.5	1340	11	.8	5
		315.0 319.0 As above, but less chalcopyrite.	83107	315.0	319.0	4.0	182	<1	<.2	10
		319.0 324.0 As above.	83108	319.0	324.0	5.0	876	4	.2	5
		332.0 333.5 Mafic dyke, containing pyrite stringer 1%.	83109	332.0	333.5	1.5	371	3	.8	5
350.0	428.0	DIORITE								
		393.5 396.0 Spaced chalcopyrite with pyrite <1% stringers in altered diorite.	83110	393.5	396.0	2.5	1120	1	.4	20
		397.5 399.5 Milky quartz vein material with bluish aluminosilicate mineral, no visible sulphide.	83111	397.5	399.5	2.0	36	<1	.6	5
		399.5 402.5 Contact of the calcopyrite rich stringer zone.	83112	399.5	402.5	3.0	83	<1	<.2	<5
		402.5 404.0 Chalcopyrite rich zone over 1.5' and quartz vein material with 1 to 3% chalcopyrite.	83113	402.5	404.0	1.5	3660	<1	1.4	5
		404.0 408.0 Contact of chalcopyrite rich zone, intense silicification.	83114	404.0	408.0	4.0	3710	<1	1.6	5
428.0	637.0	DIORITE								
		448.0 450.5 Spaced chalcopyrite stringers and disseminated fine grained sulphide, 1 to 10%.	83115	448.0	450.5	2.5	5520	<1	.2	130
		450.5 455.0 Rare, disseminated speck of chalcopyrite.	83116	450.5	455.0	4.5	683	<1	<.2	
		461.0 464.0 Rare chalcopyrite veinlets at the contact of a silicified zone and also some disseminated specks of chalcopyrite.	83117	461.0	464.0	3.0	3120	<1	.4	
		475.0 478.0 Rare disseminated chalcopyrite specks.	83118	475.0	478.0	3.0	589	<1	<.2	<5
		478.0 479.5 A chalcopyrite- quartz rich sulphide veinlet.	83119	478.0	479.5	1.5	11800	4	2.0	5
		485.0 488.0 Rare spaced chalcopyrite rich veinlet with quartz vein material.	83120	485.0	488.0	3.0	1350	<1	<.2	<5
		509.0 513.0 Tectonic breccia zone with rare specks of pyrite and chalcopyrite.	83121	509.0	513.0	4.0	2060	<1	<.2	5
		538.0 541.0 A sulphide rich veinlet, // to ca with pyrite and little chalcopyrite, 1%.	83122	538.0	541.0	3.0	364	<1	<.2	5
		543.5 546.5 Weakly bleached zone with rare quartz veinlet with euhedral pyrite and a sulphide veinlet.	83123	543.5	546.5	3.0	1080	<1	<.2	10
		558.0 561.0 As above, in silicified zone.	83124	558.0	561.0	3.0	1950	<1	<.2	10

HOLE NO.: AR303-13

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		598.0 602.0 1 to 4% sulphide stringers with fine grained pyrite and speck of chalcopyrite.	83125	598.0	602.0	4.0	547	<1	<.2	10
		602.0 606.0 As above, but less sulphide.	83126	602.0	606.0	4.0	556	22	<.2	5
		606.0 610.0 As above, also 1% disseminated pyrite.	83127	606.0	610.0	4.0	930	21	.8	5
		610.0 615.0 Disseminated pyrite, local 5% carbonate veinlets.	83128	610.0	615.0	5.0	102	23	.2	<5
		615.0 618.0 Chalcopyrite rich sulphide stringers, forming cement of breccia, 2 to 6% sulphide.	83129	615.0	618.0	3.0	5140	15	<.2	35 .102%
		618.0 621.0 As above, 2 to 10% sulphide, fine grained pyrite and chalcopyrite.	83130	618.0	621.0	3.0	4920	12	.6	3505
		621.0 625.0 1 to 2% disseminated and stringers sulphide.	83131	621.0	625.0	4.0	1340	3	.4	60
		625.0 629.0 Highly silicified rock with 1 to 4%, pyrite and chalcopyrite stringers.	83132	625.0	629.0	4.0	2290	<1	.4	45
		629.0 634.0 Disseminated sulphide 1 to 2% in silicified zone.	83133	629.0	634.0	5.0	192	2	.2	50
		634.0 637.0 Silicified zone with disseminated pyrite 1 to 2%.	83134	634.0	637.0	3.0	21	<1	<.2	10
637.0	737.0	DYKE								
		645.0 647.0 Disseminated pyrite 2 to 3% in intensely silicified and sericitized sequence.	83135	645.0	647.0	2.0	5	<1	.2	<5
		670.0 674.0 Disseminated pyrite 2 to 3%, and local pyrite rich stringers, up to 5% sulphide at the mafic dyke contact	83136	670.0	674.0	4.0	126	<1	.6	5
		689.0 693.0 Disseminated pyrite 3 to 4% in silicified and sericitized dioritic sequence.	83137	689.0	693.0	4.0	309	<1	.6	10
		697.0 701.0 Intense silicification, with disseminated pyrite 3 to 4% and rare speck of chalcopyrite.	83138	697.0	701.0	4.0	940	<1	<.2	25
		717.0 720.0 1 to 2% stringer filled by pyrite and disseminated pyrite 1 to 2%.	83139	717.0	720.0	3.0	289	<1	1.0	<5
737.0	775.0	DIORITE								
		737.0 740.0 Silicified and sericitized zone with disseminated pyrite and speck of chalcopyrite, sulphide 1 to 2%.	83140	737.0	740.0	3.0	1270	<1	2.0	15
		740.0 744.0 Progressively chloritized diorite, locally brecciated and containing disseminated sulphide 2 to 3%.	83141	740.0	744.0	4.0	1240	<1	1.6	20
		744.0 746.0 Chalcopyrite bearing zone in veinlet with quartz and also disseminated pyrite 2 to 4%.	83142	744.0	746.0	2.0	3850	<1	.4	20
		752.0 753.5 Disseminated euhedral mm.ric pyrite 1 to 4%.	83143	752.0	753.5	1.5	392	<1	.6	<5
		761.0 764.5 Chloritized and silicified zone with disseminated euhedral mm.ric pyrite and very rare chalcopyrite, sulphide 4 to 10%.	83144	761.0	764.5	3.5	950	<1	.2	75
		764.5 768.0 Intensely silicified and sericitized felsic dyke like material with disseminated euhedral mm.ric pyrite 1 to 3%.	83145	764.5	768.0	3.5	715	<1	.2	10
775.0	815.0	DIORITE								
		797.0 799.0 Weakly silicified zone with disseminated pyrite 2 to 4%.	83146	797.0	799.0	2.0	74	<1	<.2	30
		808.0 812.0 Disseminated pyrite 2 to 3% in relatively fresh diorite and quartz-carbonate rich vein material over 4 cm at 810°.	83147	808.0	812.0	4.0	99	<1	.2	40

HOLE NO.: AR303-13

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
815.0	920.0	ALTERED MINERALIZED ZONE								
		815.5 819.0 Sericitized and silicified zone with intense bleaching (beige) quartz vein material and little speck of sulphide <1%.	83148	815.5	819.0	3.5	38	<1	<.2	60
		819.0 823.0 Weakly chloritized zone and rare, spaced sulphide stringers.	83149	819.0	823.0	4.0	583	<1	<.2	60
		823.0 825.5 Bleached (beige) zone by intense silicification and sericitization with rare disseminated sulphide.	83150	823.0	825.5	2.5	2440	<1	<.2	35
		825.5 828.0 Sulphide rich zone with ma.ric pyrite rich veinlets in silicified matrix, sulphide 3 to 5%.	83151	825.5	828.0	2.5	582	<1	<.2	5
		828.0 832.0 Disseminated pyrite and speck of chalcopyrite with weakly chloritized matrix, sulphide 1 to 3%.	83152	828.0	832.0	4.0	467	96	.4	<5
		832.0 836.0 As above also rare quartz-carbonate veinlets, sulphide 1 to 4%.	83153	832.0	836.0	4.0	122	52	<.2	10
		836.0 840.0 Intensely altered zone with disseminated and stringers sulphide, locally fine grained, 3 to 8% sulphide.	83154	836.0	840.0	4.0	136	18	<.2	10
		840.0 844.0 As above, but only 2 to 3% disseminated sulphide and less bleached.	83155	840.0	844.0	4.0	155	40	<.2	5
		844.0 848.0 Weakly bleached zone, with pyrite stringers and little chalcopyrite, 3 to 5% sulphide.	83156	844.0	848.0	4.0	200	17	<.2	<5
		848.0 852.0 Bleached zone by silicification and sericitization with disseminated and stringer sulphide, 3 to 4%.	83157	848.0	852.0	4.0	267	26	<.2	5
		852.0 855.0 As above, also some sheared zone with little more sulphide, 3 to 7%, and smoky quartz veinlets.	83158	852.0	855.0	3.0	88	4	.4	15
		855.0 856.5 Milky quartz vein with chloritized and sericitized matrix with visible alteration at the edge by intense sericitized, and rare sulphide.	83159	855.0	856.5	1.5	34	<1	.2	5
		856.5 860.0 Intensely broken and a late fault zone with disseminated sulphide, and local brecciation, 3 to 4% sulphide.	83160	856.5	860.0	3.5	51	24	.4	10
		860.0 864.0 Begining of main mineralized zone, with 4 to 5% disseminated and stringers sulphide within intensely silicified zone.	83161	860.0	864.0	4.0	35	19	.4	5
		864.0 868.0 Locally brecciated zone with sulphide rich cement, 4 to 8% sulphide, especially pyrite.	83162	864.0	868.0	4.0	178	20	.2	5
		868.0 871.5 Brecciated zone with heavy sulphidization, 5 to 10% pyrite riche fine grained sulphide forming up to ca.ric veinlet.	83163	868.0	871.5	3.5	77	17	.2	<5
		871.5 874.0 Brecciated diorite with disseminated sulphide forming ceement of breccia, 4 to 8% sulphide, fine grained.	83164	871.5	874.0	2.5	105	16	.2	<5
		874.0 878.0 As above, also euhedral ma.ric disseminated pyrite 2 to 3%.	83165	874.0	878.0	4.0	100	21	.4	5
		878.0 882.0 Fine grained sulphide, forming cement of breccia, intensely silicified zone, up to 15 % sulphide, especially pyrite.	83166	878.0	882.0	4.0	93	15	.6	10
		882.0 886.0 As above.	83167	882.0	886.0	4.0	102	19	.4	20
		886.0 890.0 As above, also narrow quartz vein with a bluish mineral: kyanite!, 5 to 10% fine grained sulphide, especially pyrite.	83168	886.0	890.0	4.0	68	20	<.2	5
		890.0 894.0 Same mineralized zone with 5 to 7% sulphide.	83169	890.0	894.0	4.0	80	28	<.2	5
		894.0 898.0 As above.	83170	894.0	898.0	4.0	102	3	.4	40
		898.0 903.0 End of main mineralized zone with 2 to 5% pyrite, disseminated or stringers.	83171	898.0	903.0	5.0	288	3	.8	20

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
	903.0	907.0 Bleached and intensely silicified zone with 2 to 5% pyrite.	83172	903.0	907.0	4.0	101	8	.4	20
	908.0	912.0 Beige, bleached zone with rare disseminated pyrite, and local chloritization.	83173	908.0	912.0	4.0	25	5	.2	10
	912.0	916.0 Same alteration zone with rare disseminated sulphide.	83174	912.0	916.0	4.0	51	3	.2	5
	916.0	920.0 As above, and little more sulphide 1 to 2%, disseminated or stringer, forming also cement of breccia.	83175	916.0	920.0	4.0	121	2	<.2	<5
920.0	1102.0	DIORITE								
	932.5	935.0 Silicified and sericitized felsic dyke with some specks of sulphide, <1%, with also some chlorite development.	83175	932.5	935.0	2.5	121	2	<.2	<5
	940.0	942.5 Gradual contact of felsic dyke with some sulphide riche veinlets, 1% sulphide.	83176	940.0	942.5	2.5	642	1	<.2	<5
	948.0	950.0 Some disseminated or spaced sulphide rich veinlets, <1% sulphide.	83178	948.0	950.0	2.0	97	10	<.2	<5
	957.0	960.0 Silicified and chloritized zone with disseminated and spaced stringer sulphide <1%.	83179	957.0	960.0	3.0	70	14	.2	20
	965.0	968.0 Silicified zone with spaced sulphide veinlets, <1% sulphide.	83180	965.0	968.0	3.0	525	13	<.2	20
	968.0	971.5 Intensely silicified and sulphide rich zone, 2 to 10% disseminated or stringer, pyrite and rare chalcopyrite with quartz-carbonate vein.	83181	968.0	971.5	3.5	6150	30	2.6	20
	971.5	975.0 Silicified zone with spaced sulphide veinlets, <1% sulphide.	83182	971.5	975.0	3.5	551	15	<.2	5
	975.0	978.0 Silicified zone and locally broken zone with sulphide rich veinlets, 1 to 3 % sulphide, pyrite and specks of chalcopyrite.	83183	975.0	978.0	3.0	4330	14	.8	<5
	978.0	981.0 Silicified and chloritized with disseminated sulphide, 1 to 2%.	83184	978.0	981.0	3.0	198	14	<.2	20
	1009.5	1012.0 Contact of felsic dyke with disseminated pyrite and chalcopyrite, 2 to 3%.	83185	1009.5	1012.0	2.5	1950	5	.2	40
	1012.0	1015.3 Contact of chalcopyrite rich quzrtz vein, containing disseminated 1 to 2% sulphide.	83186	1012.0	1015.3	3.3	827	8	<.2	5
	1015.5	1018.0 Chalcopyrite rich milky quartz vein over 20cm (60% cpy over 12 cm),and brecciated contact with 5 to 10% fine grained sulphide.	83187	1015.5	1018.0	2.5	3.64% 36400	52	8.8	40
	1018.0	1023.0 Fine grained disseminated sulphide, 2 to 5% in silicified and chloritized zone in the fine grained diorite.	83188	1018.0	1023.0	5.0	981	12	.2	60
	1056.0	1058.0 Specks of chalcopyrite with carbonate rich vein material, 1 to 2% sulphide.	83189	1056.0	1058.0	2.0	8380	20	.2	190
	1058.0	1061.0 Quartz-carbonate chlorite rich vein material associated a shear zone at 1060' over 1', with disseminated sulphide <1%.	83190	1058.0	1061.0	3.0	853	27	.2	20
	1071.0	1073.0 Chloritized diorite containing carbonate rich vein materialand associated disseminated pyrite 1 to 2%.	83191	1071.0	1073.0	2.0	113	28	<.2	20
	1082.0	1085.5 Contact of felsic dyke with little disseminated sulphide, 1 to 2%, and some carbonate veinlets	83192	1082.0	1085.5	3.5	783	45	.2	40
	1085.5	1088.0 Gradual contact of beige felsic dyke with local disseminated sulphide, 1 to 2%.	83193	1085.5	1088.0	2.5	172	36	<.2	<5
	1096.0	1100.0 Beige to light grey felsic dyke with rare disseminated sulphide.	83194	1096.0	1100.0	4.0	87	7	<.2	<5

HOLE NO.: AR303-13

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
1102.0	1199.5	DIORITE								
		1116.0 1119.0 Sheared zone with rare sulphide carbonate rich veinlets and also rare specks of chalcopyrite.	83195	1116.0	1119.0	3.0	1740	69	.6	30
		1126.0 1129.0 Pyrite carbonate rich veinlets, // to ca, with 5 to 10 % euhedral pyrite.	83196	1126.0	1129.0	3.0	295	127	<.2	<5
1199.5	1232.0	DYKE								
1232.0	1248.0	DIORITE								
1248.0		END OF HOLE								

HOLE # : 303-13

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
79978	108	114	67.30	0.65	18.66	2.36	<0.01	4.30	0.30	0.62	2.28	0.13	4.27	101.08	36	23	<0.1	7	88	30	79	61	4	88	29
79979	128	138	72.16	0.85	19.52	0.44	<0.01	0.46	0.42	0.92	2.85	0.05	2.59	100.26	28	7	<0.1	10	71	21	76	80	1	33	23
79980	208	217	77.61	0.71	13.95	0.62	<0.01	1.21	0.26	0.51	1.46	0.09	2.79	99.21	8	10	<0.1	5	78	27	74	44	2	70	20
79981	250	260	77.41	0.74	17.23	0.26	<0.01	0.03	0.25	0.55	1.10	0.14	2.49	100.21	7	4	<0.1	<5	59	31	67	64	1	5	23
79982	341	345	51.60	0.83	12.30	9.28	0.18	9.96	4.56	0.11	0.05	0.29	9.87	99.03	101	78	0.3	<5	68	112	31	56	71	99	15
79983	362	371	74.47	0.79	16.25	0.59	<0.01	1.14	0.22	0.65	2.16	0.13	2.87	99.29	25	11	<0.1	6	79	25	77	69	2	64	21
79984	431	441	72.53	0.65	15.17	1.89	<0.01	3.24	0.17	0.54	2.03	0.09	3.15	99.47	16	14	<0.1	<5	88	28	79	53	3	86	23
79985	493	503	67.61	0.58	15.24	4.13	0.01	4.55	0.17	0.46	1.90	0.03	3.55	98.24	498	34	0.3	5	91	33	81	94	7	91	26
79986	588	598	69.94	0.54	14.34	4.29	0.01	3.22	0.48	0.51	1.86	<0.03	3.70	98.90	334	48	0.4	<5	84	28	78	87	9	86	27
79987	658	668	74.31	0.37	10.46	4.61	0.01	1.00	0.78	0.38	2.60	<0.03	4.17	98.69	195	21	0.5	22	76	28	87	90	6	72	28
79988	678	688	43.65	0.67	10.87	8.94	0.15	7.85	8.77	0.66	0.65	0.30	15.85	98.34	58	114	0.2	<5	47	16	50	34	17	92	16
79989	746	752	66.77	0.51	15.11	5.16	0.02	3.93	0.39	0.41	2.36	0.07	3.62	98.34	505	56	0.5	22	89	37	85	90	14	91	30
79990	753	761	76.39	0.51	16.67	0.53	<0.01	0.21	0.18	0.69	3.78	0.04	2.30	101.29	511	5	0.3	8	82	24	85	99	1	23	33
79991	788	797	73.51	0.49	12.60	4.97	0.02	2.84	0.17	0.41	1.91	0.05	3.56	100.52	21	43	<0.1	<5	89	31	82	33	10	87	26
79992	829	836	75.20	0.45	11.71	4.66	0.01	2.05	0.27	0.48	1.82	0.04	3.66	100.35	51	31	0.2	21	84	24	79	62	6	81	26
79993	860	869	75.78	0.45	10.94	6.07	<0.01	0.48	0.23	0.65	1.88	<0.03	3.66	100.13	199	11	0.8	82	73	17	74	95	2	42	24
79994	898	908	79.69	0.49	12.87	3.49	<0.01	0.02	0.08	0.32	0.41	0.05	3.19	100.60	194	5	0.4	59	52	40	56	97	2	6	26
79995	928	938	80.32	0.52	13.36	0.58	<0.01	0.15	0.16	0.81	2.56	0.05	1.88	100.39	146	3	0.2	9	74	16	76	98	0	16	26
79996	989	998	73.33	0.48	12.21	4.67	0.03	2.90	0.18	0.42	1.69	<0.03	3.45	99.37	92	34	<0.1	8	88	29	80	73	8	87	25
79997	1061	1071	73.11	0.49	12.66	5.89	0.04	3.08	0.20	0.34	2.01	0.08	3.65	101.55	32	62	0.2	17	90	37	86	34	18	90	26
79998	1131	1148	74.12	0.45	11.93	4.77	0.06	3.86	0.20	0.34	1.67	0.06	3.72	101.19	34	182	<0.1	<5	91	35	83	16	54	92	27
DYK 79999	1208	1218	47.10	0.61	12.37	8.67	0.16	6.88	7.47	3.70	0.30	0.31	13.02	100.60	45	125	<0.1	<5	39	3	8	26	3	65	20
80000	1236	1241	70.13	0.49	12.71	4.03	0.07	1.88	1.66	3.95	1.03	0.09	3.47	99.51	24	67	<0.1	<5	34	3	21	26	2	32	26

HOLE NO.: 303-14

AUR RESOURCES INC.

DIAMOND DRILL LOG

PROJECT: COURAGEOUS
PROVINCE:
N.T.S.: 32 C/3
TOWNSHIP: Louvicourt
RANGE: VII
LOT No.: 45
CLAIM No.: 380358-3

COLLAR LOCATION

LOCAL GRID: 24+00N
48+00W
SURVEYED GRID:

Date started: July 3, 1990
Date completed: July 6, 1990
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Dr. M.F. Taner, Geol.-Eng.

Collar dip: -50.0
Collar azimuth: 210.0
Collar elevation: 10000.0 feet
Total length: 1008.0 feet

Sample Numbers: 83275-83300; 83350-83355

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
68.0		-50.0	550.0		-48.0
100.0		-50.0	600.0		-48.0
150.0		-50.0	650.0		-47.0
200.0		-50.0	700.0		-47.0
250.0		-49.0	750.0		-46.0
300.0		-49.0	800.0		-46.0
350.0		-49.0	850.0		-46.0
400.0		-49.0	900.0		-46.0
450.0		-49.0	950.0		-45.0
500.0		-48.0	1008.0		-45.0

FOOTAGE From To | DESCRIPTION

.0 68.0 OVERBURDEN
Casing left in the hole.

68.0 262.0 DIORITE
Typical fine grained, massive, dark to medium grey dioritic sequence. Begining of the hole, ground water channel way alteration by oxidation (redish brown). Sequence was locally cut by quartz carbonate vein material with rare sulphide. Locally, medium to coarse grained tonalitic material occurs, may be explained by tonalitization of mafic dioritic rock. Local deformation with silicification and chloritization are also noted, some protomylonitic texture with local lamination, eg at 110' : 60 deg/ca.

68.0 85.0 Slightly broken core, with ground water channel way alteration and also weak chloritization.
85.5 Quartz vein, over 15 cm milky quartz vein with chlorite and intense visible hydrotherma1 alteration at the edge over 20 cm with carbonate rich alteration, contact: 65 deg/ca.
89.0 Quartz vein over 1', milky quartz vein with large visible alteration at the edge, intensely bleached zone over about 1' with very rare sulphide.
98.5 102.5 Quartz vein Highly oxidized quartz carbonate vein material, intensely altered and all

FOOTAGE From To | DESCRIPTION

sulphides were limonitized, and vuggy texture.

103.0 148.0 Protomylonitic texture, with quartz rich phenoclasts within intensely chloritized and silicified matrix, and weak lamination: 60 deg/ca.

83328 108 118 WRA, deformed and altered dioritic sequence with silicification and chloritization.

143.0 Intensely bleached zone with sericitization and silicification over 1', beige in colour.

148.0 262.0 Local tonalitization, coarse grained quartz rich felsic intrusive rock, contact is gradual. Also local intense silicification with weak bleaching and chloritization. Sequence is generally massive.

83329 168 178 WRA, silicified and weakly bleached dioritic sequnce.

83330 204 210 WRA, tonalitic sequence.

262.0 358.0 DIORITE INTERMEDIATE VOLCANICS

Fine grained, massive, medium to dark grey, locally highly altered (bleaced), intermediate volcanic looking sequence, but some massive section is typical dioritic sequence. Locally was cut by felsic sericitized dyke material, Also some section containing protomylonitic texture with quartz phenoclasts within a chloritic matrix. And alsc local very weak mineralization, with disseminated or stringer pyrite veinlets accompanying quartz carbonate vein material, with local intense carbonate development.

262.0 276.0 Intensely laminated zone: 65 deg/ca. Local protomylonitic texture.

276.0 281.0 Beige, sericitized and silicified felsic dyke, with rare disseminated pyrite, sharp contact: 50 deg/ca at 281'.

283.0 297.0 A mylonitized zone with protomylonitic texture, with heavy chloritization and local carbonate development. Lamination: 65 deg/ca.

83331 288 298 WRA, mylonitized and chloritized zone with little sulphide.

299.0 301.0 Ground water channel way alteration zone, oxidized and broken core.

301.0 311.0 Intensely bleached zone, with silicification very local disseminated pyrite.

315.5 Narrow quartz carbonate vein over 0.5', contact: 45 deg/ca.

318.0 358.0 Massive dioritic sequence, less altered. 83332 338 348 WRA.

353.0 Quartz vein with carbonate over 0.5'. No visible associated sulphide.

358.0 411.0 ALTERED MINERALIZED ZONE

Weakly mineralized zone with 1 to 3% disseminated pyrite and rare carbonate and sulphide rich, spaced veinlets. Also rare narrow milky quartz vein with carbonate and little sulphide with rare specks of chalcopyrite. Mineralization in an intensely deformed zone, sequence intensely sheared and with protomylonitic texture. Two types of pyrite: (1) fine grained and disseminated in the matrix and (2) euhedral megacryst pyrite crystals. In the sheared zone, rock is intensely silicified, also some weak chloritization. Protholith may be altered diorite or intermediate volcanic, as described below.

358.5 Quartz carbonate rich vein material with pyrite and specks of chalcopyrite over 10 cm, vein: 60 deg/ca.

364.5 Quartz vein with carbonate and specks of chalcopyrite 1 to 2%, over 10 cm, contact: 60 deg/ca.

366.0 376.0 Shear zone with protomylonitic texture and fine grained disseminated pyrite 2 to 3%, well lamination: 60 deg/ca.

83333 367 374 WRA, mylonitic with disseminated pyrite, sheared dioritic sequence.

381.0 Narrow quartz carbonate vein material with little sulphide, contact: 70 deg/ca.

393.5 Carbonate, sulphide rich vein material with pyrite and chalcopyrite up to 5% over 1.5'.

398.0 401.0 Quartz-carbonate and sulphide rich vein material over 3', rare chalcopyrite.

FOOTAGE From To | DESCRIPTION

411.0 1008.0 DIORITE INTERMEDIATE VOLCANICS

Fine grained, massive, dark greenish grey, with local intensely silicified, chloritized or carbonatized zones. Any specific mineralization associated to this sequence. Local probable granitization or tanalitization with light grey and quartz rich sequence, also looks like trondjhemitic or tanalitic facies of the Bevcon batholith. A zone, intensely silicified, similar to silicified zone intersected in the hole 311-8 at the begining of hole to about 730' in the trondjhemitic and dioritic sequence.

411.0 448.0 Highly chloritized and locally silicified zone, with local bleaching. At 426' over 5 cm, sulphide rich zone (up to 10%). At 439' carbonate rich veinlets. At 443'-445',a silicified weakly bleached zone.

83334 428 435 WRA, chloritized and wealkly silicified dioritic sequence.

448.0 466.0 Intensely silicified zone with strong bleaching and local granitization with tonalite like rock. Broken core over 3'. Medium to fine grained and medium grey.

83335 358 365 WRA, granitized dioritic sequence.

466.0 509.0 Cloritized, fine grained, massive dioritic sequence. Local narrow quartz carbonate veine material, eg at 497.5' over 10 cm and bluish quartz eyes and local protomylonitic texture at 500 to 508'.

509.0 Quartz-carbonate vein material over 1.3' with little sulphide at the contact:50 deg/ca.

511.0 567.0 Chloritized and weakly bleached by silicification and sericitization zone. Fine grained dioritic sequence Local carbonate rich spaced veinlets indicating also some carbonate alteration.

83336 528 538 WRA, chloritized fine grained dioritic sequence.

565.0 634.0 Granitized zone with tonalite like rock, medium grained, massive, quartz rich, intrusive looking sequence. Locally alternating chloritized fine grained dioritic sequence. At 604 to 634', silicification more intense.

83337 578 587 WRA, tonalite like intrusive rock.

634.0 692.0 Intense chloritization, rock becoming softer and also local silicification and carbonatization. Carbonate rich material all over the core, and very rare disseminated pyrite. Also local narrow granitized zones as above, eg at 657' and 660' over 1 to 2'. And local narrow carbonate quartz veins, eg at 669' over 0.3'.

83338 644 652 WRA, intensely chloritized dioritic sequence.

688.3 776.0 Again intensely chloritized, silicified and locally carbonatized zone, sequence weakly bleached and some silicified zone containing disseminated sulphide about 1%, eg at 724 to 727'.

83340 738 748 WRA, intensely chloritized, weakly silicified and also weak carbonatization; dioritic sequence.

692.0 698.3 DYKE Mafic dyke with sharp contact and chilled margins. Part of dyke swarm of the previous holes, same rock with intense chloritization. 83339 692 698 WRA.

776.0 815.0 Fine grained, with bluish quartz eyes, dioritic sequenc. Also looks like intermediate volcanic rock.

83341 798 808 WRA, chloritized with bluish quartz eyes dioritic sequence.

815.0 875.0 Locally granitized, and intensely silicified zone, also bluish quartz eyes. Local quartz carbonate rich vein material. At 874' over 1' quartz carbonate rich vein material, without sulphide.

83342 858 868 WRA, silicified and partially granitized dioritic sequnce.

875.0 947.0 Fine grained, chloritized and weakly silicified dioritic sequence, with local rare, carbonate rich vein material. Very rare disseminated pyrite, <1%, associated intensely silicified and bleached zone.

83343 910 918 WRA, fine grained, silicified and chloritized dioritic sequence.

947.0 948.0 Mafic dyke with sharp contact: 70 deg/ca and chilled margins. Andesitic dyke.

948.0 1008.0 Intensely silicified and bleached zones alternating green chlorite rich volcanic looking rock containing locally bluish quartz eyes, and several narrow zones of

FOOTAGE From	To	DESCRIPTION
		quartz carbonate vein material zone. No notable sulphide mineralization associated to this sequence.
83344	968	978 WRA, silicified, and carbonatized volcanic rock looking sequence.
974.0		Quartz-carbonate vein over 1', no visible sulphide.
		All sequence, from 411 to 1008 looks like a hybrid zone where some granitization or tonalitization takes place. Some dominent secondary silicification or chloritization and locally carbonatization apear in this heterogeneous sequence.
1008.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-14

NORTHING: 24+00N
EASTING: 48+00W
ELEVATION: 10000.00

AZIMUTH: 210
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	68.0	OVERBURDEN								
68.0	262.0	DIORITE								
		85.0 88.0 Milky quartz vein material, with visible alteration at the edges.	83275	85.0	88.0	3.0	21	59	.2	<5
		88.0 91.0 As above.	83276	88.0	91.0	3.0	22	21	<.2	5
		98.0 102.0 Quartz vein with carbonate and oxidized and limonitic sulphide rich material with also rare primary sulphide.	83277	98.0	102.0	4.0	100	67	.3	5
262.0	358.0	DIORITE INTERMEDIATE VOLCANICS								
		268.0 271.0 Rare pyrite stringer, and quartz-carbonate vein material.	83278	268.0	271.0	3.0	29	63	<.2	<5
		278.0 281.0 Felsic, sericitized and silicified dyke with rare disseminated pyrite.	83279	278.0	281.0	3.0	22	30	<.2	<5
		285.0 288.0 Mylonitic zone with intense chloritization and carbonate alteration with little sulphide.	83280	285.0	288.0	3.0	100	112	.4	<5
		288.0 292.0 As above, little more sulphide pyrite rich veinlets.	83281	288.0	292.0	4.0	210	155	.4	5
		308.0 311.0 Bleached zone with rare disseminated pyrite.	83282	308.0	311.0	3.0	19	26	<.2	<5
		318.0 321.0 Rare disseminated euhedral pyrite, <1%.	83283	318.0	321.0	3.0	11	135	<.2	<5
358.0	411.0	ALTERED MINERALIZED ZONE								
		358.0 361.0 Local quartz-carbonate rich vein material with specks of pyrite and chalcopyrite over 5 cm, 10 % sulphide.	83284	358.0	361.0	3.0	2750	237	1.2	<5
		361.0 364.5 Chalcopyrite rich spaced veinlets, also quartz-carbonate rich veinlets with sulphide, 1 to 2%, highly silicified rock.	83285	361.0	364.5	3.5	5620	440	6.4	10
		364.5 365.5 Narrow quartz vein with carbonate and rare specks of chalcopyrite 1%.	83286	364.5	365.5	1.0	2430	278	<.2	<5
		365.5 368.0 Disseminated fine grained pyrite and local carbonate rich veinlet, intensely sheared zone, 1 to 3% sulphide.	83287	365.5	368.0	2.5	584	245	.2	20
		368.0 371.0 Intensely sheared zone with disseminated fine grained pyrite, 2 to 4%.	83288	368.0	371.0	3.0	214	311	<.2	5
		371.0 374.5 As above.	83289	371.0	374.5	3.5	186	477	<.2	5
		374.5 378.0 As above, also some carbonate rich veinlets.	83290	374.5	378.0	3.5	304	182	.4	5
		378.0 381.0 Rare disseminated sulphide <1%.	83291	378.0	381.0	3.0	184	141	.6	<5
		381.0 382.0 Narrow quartz carbonate vein material with pyrite and little chalcopyrite specks.	83292	381.0	382.0	1.0	1220	236	1.8	5
		382.0 386.0 Rare pyrite rich sulphide veinlets, 1%.	83293	382.0	386.0	4.0	470	448	.4	<5
		386.0 390.0 As above.	83294	386.0	390.0	4.0	38	248	.2	<5
		390.0 393.0 As above, also rare carbonate rich veinlets.	83295	390.0	393.0	3.0	340	217	.5	<5
		393.0 395.0 Carbonate and sulphide rich vein material with disseminated sulphide specks, 2 to 3%.	83296	393.0	395.0	2.0	3400	536	5.6	5
		395.0 398.0 Rare disseminated sulphide <1% and rare	83297	395.0	398.0	3.0	447	242	2.2	<5

HOLE NO.: AR303-14

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		carbonate rich veinlets containing little pyrite.								
		398.0 401.0 Carbonate, quartz and sulphide rich vein material over 2', 5 to 10 % sulphide (pyrite).	83298	398.0	401.0	3.0	2560	400	13.8	580
		401.0 404.0 Narrow same carbonate sulphide rich vein over 10 cm, and little disseminated pyrite.	83299	401.0	404.0	3.0	428	255	2.0	10
		404.0 408.0 Rare disseminated pyrite <1%.	83300	404.0	408.0	4.0	40	98	<.2	<5
		408.0 411.0 As above, with a pyrite and carbonate rich vein material zone over 5 cm.	83350	408.0	411.0	3.0	243	109	.3	245
411.0	1008.0	DIORITE INTERMEDIATE VOLCANICS								
		425.0 427.0 Local sulphide rich zone, especially pyrite, up to 10 % over 10cm.	83351	425.0	427.0	2.0	52	127	<.2	<5
		509.0 511.0 Quartz-carbonate vein material with little disseminated sulphide at the contact.	83352	509.0	511.0	2.0	33	190	<.2	<5
		724.0 727.0 Silicified zone with disseminated pyrite <1%, intensely bleached.	83353	724.0	727.0	3.0	47	8	<.2	<5
		981.0 983.0 Green chlorite zone with disseminated pyrite and rare specks of chalcopyrite.	83354	981.0	983.0	2.0	148	16	<.2	15
		983.0 987.0 Silicified zone with rare disseminated pyrite and narrow quartz-carbonate vein material.	83355	983.0	987.0	4.0	20	18	<.2	<5
1008.0		END OF HOLE								

HOLE # : 303-14

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
83328	108	118	58.49	0.62	14.64	5.29	0.09	2.62	4.34	3.76	1.50	0.11	7.48	98.94	12	134	<0.1	<5	34	4	29	8	4	41	24
83329	168	178	70.54	0.51	12.24	3.09	0.05	1.01	3.02	4.77	0.62	0.09	3.38	99.33	16	46	<0.1	<5	17	3	12	26	1	17	24
83330	204	210	67.11	0.63	13.77	2.63	0.05	1.62	3.17	5.54	0.51	0.17	4.15	99.34	58	45	<0.1	<5	20	2	8	56	1	23	22
83331	288	298	62.84	0.47	14.97	7.49	0.10	4.20	1.58	1.04	1.50	<0.03	5.36	99.55	279	269	0.4	9	69	14	59	51	26	80	32
83332	338	348	74.18	0.42	11.90	3.98	0.07	1.78	1.33	1.39	1.12	<0.03	3.96	100.13	39	262	0.2	9	52	9	45	13	19	56	28
83333	367	374	65.31	0.56	12.36	10.66	0.09	3.63	0.47	0.67	0.85	<0.03	4.67	99.27	536	406	1.4	46	80	18	56	57	61	84	22
83334	428	435	72.73	0.45	13.29	2.76	0.07	1.42	1.45	1.91	0.50	0.04	4.12	98.75	9	157	<0.1	<5	36	7	21	5	8	43	30
83335	458	465	65.73	0.76	14.21	4.13	0.07	1.51	3.61	4.68	0.84	0.15	6.10	101.78	14	75	<0.1	<5	22	3	15	16	2	24	19
83336	528	538	65.19	0.60	13.54	4.66	0.09	2.26	3.16	2.83	0.74	0.10	5.76	98.92	29	135	<0.1	<5	33	5	21	18	5	44	23
83337	578	587	64.40	0.75	13.53	1.77	0.06	2.58	3.74	4.49	0.58	0.15	6.81	98.85	26	91	<0.1	<5	28	3	11	22	2	36	18
83338	644	652	61.18	0.87	15.51	3.64	0.06	4.23	3.03	4.22	0.48	0.28	5.37	98.86	283	155	0.2	29	39	4	10	65	4	50	18
83339	692	698	46.32	0.77	11.27	8.67	0.12	8.59	8.49	1.25	0.08	0.26	12.43	98.26	78	140	<0.1	17	47	9	6	36	11	87	15
83340	738	748	59.73	0.92	14.82	3.69	0.05	3.49	4.05	3.81	0.81	0.12	6.57	98.06	194	51	0.2	20	35	4	18	79	1	48	16
83341	798	808	62.24	0.90	14.50	4.88	0.05	2.51	4.75	4.92	0.36	0.20	5.24	100.55	111	31	0.3	17	23	3	7	78	1	34	16
83342	858	868	63.45	0.91	15.30	2.40	0.05	3.18	2.57	4.56	1.04	0.21	5.02	98.68	9	47	<0.1	<5	37	3	19	16	1	41	17
83343	910	918	61.29	1.02	14.15	4.43	0.06	2.58	4.37	4.39	0.84	0.31	5.19	98.63	103	78	<0.1	236	28	3	16	57	2	37	14
83344	968	978	58.43	0.50	15.57	3.02	0.05	4.43	3.72	3.18	0.96	0.06	8.35	98.25	57	54	<0.1	13	44	5	23	51	2	58	31

AUR RESOURCES INC.

DIAMOND DRILL LOG

HOLE NO.: 303-15

PROJECT: Courageous
PROVINCE: Quebec
N.T.S.: 32C/3
TOWNSHIP: Louvicourt
RANGE: VII
LOT No.: 46
CLAIM No.: [redacted] /3531153

COLLAR LOCATION

LOCAL GRID: 19+25 N
3+00 W
SURVEYED GRID:

Date started: August 27 , 1991
Date completed: August 30 , 1991
Core size: BQ
Drilled by: Forage Alexandre
Logged by: Y. Buro

Collar dip: -45.0
Collar azimuth: 195.0
Collar elevation: 10000.0 feet
Total length: 668.0 feet

Sample Numbers: 94701 - 94711

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip

FOOTAGE From	To	DESCRIPTION
		TARGET : IP anomaly near the Lac de la Surprise Zone.
		Hole abandoned at 659.0, due to rods broken at the bottom. Sand blocks hole at 400.0 feet.
.0	184.0	OVERBURDEN Casing pulled.
184.0	264.0	GRANODIORITE Strongly silicified, medium, light grey colour, with abundant iron staining. Strongly sheared. Major fault at 70 degrees to core axis. Non magnetic. 2 percent quartz-carbonate veins. 3 Percent disseminated, fine grained pyrite.
264.0	304.6	DYKE Mafic, fine grained. Sheared, chilled contacts at 45 degrees to core axis. Non magnetic. Moderate carbonate alteration.
304.6	608.3	GRANODIORITE Strongly silicified, medium to light grey. Generally coarse grained, fine grained locally. Weak to strong carbonate alteration. 3 percent quartz-carbonate veins. Moderate foliation at 50 degrees to core axis. Strongly fractured, particularly near a fault at 60 degrees to core axis. Non magnetic. 3 percent fine grained, disseminated pyrite. Occasionally, very large cubes.

HOLE NO.: 303-15

FOOTAGE From	To	DESCRIPTION
		383.0 432.0 Fault, at 60 degrees to core axis.
		526.3 527.0 Quartz-carbonate vein.
		539.7 544.4 Shear, strong, at 60 degrees to core axis. Quartz, carbonate, chlorite. 2 percent pyrite. Quartz, carbonate, chalcopyrite veinlets.
		564.5 572.0 Intense silicification, imparting a normanite aspect to the rock.
		572.0 608.3 Moderate chlorite alteration.
608.3	621.0	DIORITE
		Fine grained, dark grey, silicified DIORITE.
		Sheared, chloritic. Non magnetic, with 5 percent quartz-carbonate veins.
		2 Percent fine grained pyrite.
621.0	668.0	GRANODIORITE
		Similar to the unit at 304.6 608.3.
		621.0 624.5 Shear at 70 degrees to core axis, moderate, with carbonate, chlorite.
		655.0 659.0 Shear at 60 degrees to core axis, moderate.
668.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-15

NORTHING: 19+25 N
EASTING: 3+00 W
ELEVATION: 10000.00

AZIMUTH: 195
DIP: -45

FOOTAGE From	FOOTAGE To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	184.0	OVERBURDEN								
184.0	264.0	GRANODIORITE								
264.0	304.6	DYKE								
304.6	608.3	GRANODIORITE								
		313.3 315.2 5 percent fine grained pyrite in fine grained granodiorite.	94701	313.3	315.2	1.9	250	n/a	n/a	<5
		315.2 320.2 5 percent fine grained and medium grained pyrite, in fine grained granodiorite.	94702	315.2	320.2	5.0	180	n/a	n/a	<5
		320.2 325.2 5 percent fine grained pyrite in fine grained granodiorite.	94703	320.2	325.2	5.0	180	n/a	n/a	<5
		341.2 346.2 5 percent fine grained and medium grained pyrite, in fine grained granodiorite.	94704	341.2	346.2	5.0	190	n/a	n/a	<5
		425.7 429.7 10 percent pyrite, fine grained and 1-inch cubes, in fine grained granodiorite.	94705	425.7	429.7	4.0	220	n/a	n/a	<5
		456.4 461.3 Weakly sheared, chloritic granodiorite, with 5 percent fine grained and medium grained pyrite.	94706	456.4	461.3	4.9	390	n/a	n/a	<5
		461.3 464.1 Sheared granodiorite, with epidote, chlorite, 2 percent fine grained pyrite.	94707	461.3	464.1	2.8	450	n/a	n/a	<5
		464.1 465.6 10 percent of very coarse grained pyrite and 1 percent very fine grained pyrite, in sheared granodiorite.	94708	464.1	465.6	1.5	610	n/a	n/a	<5
		484.0 488.0 Silicified, sheared granodiorite, with 3 percent fine grained, medium grained pyrite.	94709	484.0	488.0	4.0	570	n/a	n/a	34
		539.7 544.4 Quartz, chlorite, 2 percent pyrite, chalcopyrite in shear.	94710	539.7	544.4	4.7	720	n/a	n/a	<5
		553.6 558.2 5 percent fine grained, coarse grained pyrite in fine grained granodiorite.	94711	553.6	558.2	4.6	910	n/a	n/a	<5
608.3	621.0	DIORITE								
621.0	668.0	GRANODIORITE								
668.0		END OF HOLE								

HOLE # : 303-15

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
92936	208	218	68.00	0.81	15.95	2.81	0.02	2.06	0.90	1.95	2.04	0.02	3.54	98.10	98	106	0.2	7	59	8	51	48	5	51	20
92937	293	303	41.80	0.56	9.37	8.92	0.17	11.10	11.50	0.03	0.03	<0.01	15.40	98.88	47	72	0.2	<5	49	312	50	39	240	100	17
92938	398	408	60.43	0.85	17.86	5.39	0.03	4.74	0.93	2.40	1.52	0.08	4.38	98.62	819	37	0.2	10	65	7	39	96	2	66	21
92939	498	508	62.47	0.81	17.64	3.31	0.03	4.04	2.28	3.88	1.50	0.14	4.12	100.21	423	51	<0.1	7	47	5	28	89	1	51	22
92940	598	608	63.32	0.71	16.34	4.31	0.05	4.29	2.11	4.37	0.88	0.10	3.68	100.16	710	45	0.1	35	44	4	17	94	1	50	23

AUR RESOURCES INC.
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HOLE NO.: 303-16
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DIAMOND DRILL LOG

PROJECT: Courageous
PROVINCE: Quebec
N.T.S.: 32C/3
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 54
CLAIM No.: [redacted]/3531153

COLLAR LOCATION

LOCAL GRID: 15+80 N
4+00 W
SURVEYED GRID:

Date started: September 3 , 1991
Date completed: September 4 , 1991
Core size: BQ
Drilled by: Forage Benoit
Logged by: Y. Buro

Collar dip: -45.0
Collar azimuth: 195.0
Collar elevation: 10000.0 feet
Total length: 908.0 feet

Sample Numbers: 94712 - 94744

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
100.0		-45.0	600.0		-45.0
200.0		-45.0	700.0		-45.0
300.0		-45.0	800.0		-43.0
400.0		-45.0	900.0		-42.0
500.0		-45.0			

FOOTAGE From To — DESCRIPTION

TARGET : IP anomaly near the Lac de la Surprise Zone.

.0 212.0 OVERBURDEN
Casing left in the hole.

212.0 446.0 GRANODIORITE
Strongly silicified, moderately sheared at 50 degrees to core axis. Light grey, blueish.
Non magnetic. Weak carbonate alteration. Moderate chloritic alteration, locally.
Widespread very fine grained pyrite disseminated. Locally 5 to 10 percent medium grained pyrite, chalcopyrite, disseminated or as stringers.
1 to 5 fractures per foot, at 60 degrees to core axis.
2 Percent quartz-carbonate veins.

226.0 229.0 Shear, moderate, at 50 degrees to core axis.
281.0 284.0 Shear, moderate, at 60 degrees to core axis, with iron staining.
307.5 310.5 Shear, strong, at 40 degrees to core axis, with fault gouge.
331.0 341.5 Shear, moderate, at 70 degrees to core axis, with chlorite, epidote.
383.0 446.0 Slightly darker grey coloured granodiorite, possibly caused by apparent moderate chlorite, epidote alteration.
387.0 392.7 Shear, moderate, at 60 degrees to core axis. 15 percent fine grained pyrite, chalcopyrite.

FOOTAGE From	To	DESCRIPTION
		409.0 415.1 Shear, strong at 40 to 65 degrees to core axis. Strong chlorite, epidote, carbonate alteration. 4 percent fine grained pyrite. Non magnetic.
446.0	518.0	DIORITE Intermixed coarse grained granodiorite, fine grained DIORITE. All are dark grey, with moderate epidote, chlorite alteration. The mafic minerals of the coarse grained granodiorite are completely altered by epidote. 5 percent quartz-carbonate veins. 2 percent disseminated and stringers pyrite, chalcopyrite. Non magnetic. Moderately sheared at 40 degrees to core axis.
518.0	588.7	DIORITE Dark grey, fine grained, massive to weakly sheared at 50 degrees to core axis. Moderate chloritic alteration. 10 percent quartz-carbonate veins. 2 percent pyrite, chalcopyrite, disseminated and stringers at 30 degrees to core axis. Non magnetic.
		536.2 541.1 Quartz vein. 70 percent quartz-carbonate veins, with tourmaline, chlorite, 1 percent fine grained pyrite. At 60 degrees to core axis. Sheared DIORITE, with 3 percent pyrite.
		547.0 552.2 Quartz vein, at 60 degrees to core axis. White quartz, with carbonate, chlorite.
		560.0 564.5 Shear, moderate, at 60 degrees to core axis.
		578.0 579.0 Shear, weak, at 65 degrees to core axis.
586.7	627.8	FELDSPAR PORPHYRY Medium grained, porphyritic, medium grey. Light grey, green matrix. Contacts with chilled margin at 40 degrees to core axis. Non magnetic.
627.8	672.3	GRANODIORITE Strongly silicified, strongly sheared at 60 degrees to core axis. Hosts a few sections of fine grained DIORITE. 5 percent pyrite locally.
		640.6 644.0 Strongly silicified zone. Quartz flooding, with chlorite, epidote.
672.3	731.2	ALTERED AND SILICIFIED ZONE The alumino-silicate zone described in previous holes. Grey, beige. Massive to strongly sheared at 50 degrees to core axis. Locally brecciated. Intensely sericitized and silicified. Locally rich in phyllosiiicate. Weak carbonate alteration. Traces of sulphides observed. Sharp contacts, sheared at 50 degrees to core axis.
		688.8 690.9 Dyke. Mafic dyke at 40 degrees to core axis. Fine grained. Non magnetic. With strong carbonate alteration.
		696.5 700.3 Dyke. As above.
731.2	879.0	GRANODIORITE Pervasively silicified granodiorite, moderately sheared at 50 degrees to core axis. Light grey. Moderate chloritic alteration, commonly hosted in micro-shears. Weak carbonate alteration. 5 percent quartz-carbonate veins.

FOOTAGE From	To	DESCRIPTION
		Non magnetic. 5 percent chalcopyrite, pyrite in places. Hosts a few sections of fine grained DIORITE.
		810.0 815.5 Very strongly altered mafic, porphyritic material, possibly a dyke. Sharp contacts at 60 degrees to core axis.
		811.9 814.3 Very strongly silicified, sheared material, with quartz, carbonate, chlorite, fuchsite, 10 percent chalcopyrite, pyrite.
		833.5 838.2 Shear, strong, at 55 degrees to core axis.
		857.0 860.0 Shear, strong, at 55 degrees to core axis.
879.0	887.4	INTERMEDIATE VOLCANICS Light grey, strongly silicified, bleached rock of probable volcanic origin. strongly sheared. 1 percent pyrite, chalcopyrite.
887.4	902.5	FELDSPAR PORPHYRY Similar to that described at 588.7-627.8. Sheared, silicified contacts.
902.5	908.0	DIORITE Grey, fine grained.
908.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-16

NORTHING: 15+80 N
EASTING: 4+00 W
ELEVATION: 10000.00

AZIMUTH: 195
DIP: -45

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	212.0	OVERBURDEN								
212.0	446.0	GRANODIORITE								
		216.8 221.8 Silicified granodiorite. 5 percent fine grained pyrite, chalcopyrite.	94712	216.8	221.8	5.0	550	n/a	n/a	34
		320.8 325.8 As above.	94713	320.8	325.8	5.0	1110	n/a	n/a	68
		369.8 374.8 Silicified granodiorite, blue quartz, brecciated, chloritic. 3 percent medium grained pyrite, chalcopyrite.	94714	369.8	374.8	5.0	900	n/a	n/a	<5
		383.7 388.7 Silicified granodiorite. 5 percent quartz-carbonate veins. 10 percent medium grained pyrite, chalcopyrite. Non magnetic.	94715	383.7	388.7	5.0	182	n/a	n/a	171
		388.7 392.6 Silicified granodiorite. 10 percent quartz-carbonate veins. 20 percent medium grained pyrite, chalcopyrite. Non magnetic.	94716	388.7	392.6	3.9	360	n/a	n/a	102
		392.6 396.6 Silicified granodiorite. Chloritic alteration. 5 percent pyrite, disseminated and stringers.	94717	392.6	396.6	4.0	140	n/a	n/a	68
		399.0 404.0 Silicified granodiorite. 5 percent quartz-carbonate veins. 5 percent fine grained pyrite.	94718	399.0	404.0	5.0	80	n/a	n/a	34
		404.0 409.0 As above. Sheared, fault gouge.	94719	404.0	409.0	5.0	160	n/a	n/a	<5
		409.0 415.1 Shear. Strong chlorite, epidote, carbonate alteration. 4 percent fine grained pyrite.	94720	409.0	415.1	6.1	590	n/a	n/a	34
		415.1 420.1 Silicified granodiorite. 20 percent fine grained pyrite, chalcopyrite, disseminated and stringers.	94721	415.1	420.1	5.0	3930	n/a	n/a	102
		420.1 425.1 Silicified granodiorite. 10 percent blue quartz flooding. 5 percent pyrite. Trace chalcopyrite.	94722	420.1	425.1	5.0	470	n/a	n/a	34
446.0	518.0	DIORITE								
		497.8 502.8 DIORITE. 5 percent pyrite, disseminated and stringers.	94723	497.8	502.8	5.0	50	30	<5.0	<5
		502.8 507.8 As above. DIORITE, granodiorite.	94724	502.8	507.8	5.0	12	40	<5.0	<5
518.0	588.7	DIORITE								
		518.0 521.2 DIORITE. 10 percent chalcopyrite, pyrite.	94725	518.0	521.2	3.2	14000	40	<5.0	308
		521.2 526.2 DIORITE, 5 percent pyrite, chalcopyrite.	94726	521.2	526.2	5.0	900	40	<5.0	68
		526.2 531.2 As above.	94727	526.2	531.2	5.0	170	40	<5.0	34
		531.2 536.2 As above.	94728	531.2	536.2	5.0	160	30	<5.0	<5
		536.2 541.1 Quartz-carbonate veins. Shear. 1 percent pyrite	94729	536.2	541.1	4.9	60	30	<5.0	68
		541.1 547.0 3 percent pyrite, chalcopyrite, disseminated and stringers.	94730	541.1	547.0	5.9	220	40	<5.0	<5
		547.0 552.2 Quartz vein, chlorite, carbonate.	94731	547.0	552.2	5.2	30	20	<5.0	<5
		552.2 555.6 Granodiorite. Quartz-carbonate veins. 5 percent pyrite, chalcopyrite.	94732	552.2	555.6	3.4	190	20	<5.0	<5
588.7	627.8	FELDSPAR PORPHYRY								

HOLE NO.: AR303-16

ASSAY SAMPLE REPORT

FOOTAGE From	FOOTAGE To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
627.8	672.3	GRANODIORITE								
		640.6 644.0 Quartz, chlorite, epidote.	94733	640.6	644.0	3.4	20	30	<5.0	<5
		667.3 672.3 DIORITE. Granodiorite. 5 percent pyrite, chalcopyrite.	94734	667.3	672.3	5.0	150	20	<5.0	<5
672.3	731.2	ALTERED AND SILICIFIED ZONE								
		672.3 677.3 Alumino-silicate zone. 1 percent pyrite.	94735	672.3	677.3	5.0	10	10	<5.0	<5
		677.3 682.3 As above.	94736	677.3	682.3	5.0	<5	10	<5.0	34
		703.0 708.0 Alumino-silicate zone.	94737	703.0	708.0	5.0	10	10	<5.0	34
731.2	879.0	GRANODIORITE								
		743.0 746.6 Granodiorite. 2 percent chalcopyrite, pyrite.	94738	743.0	746.6	3.6	280	30	<5.0	<5
		746.6 749.2 Granodiorite. 15 percent chalcopyrite, pyrite.	94739	746.6	749.2	2.6	11400	10	<5.0	102
		749.2 752.2 DIORITE, granodiorite. 3 percent pyrite, chalcopyrite.	94740	749.2	752.2	3.0	30	10	<5.0	<5
		811.9 814.3 Quartz, carbonate, silicified zone. 10 percent pyrite, chalcopyrite.	94741	811.9	814.3	2.4	1740	50	<5.0	205
		819.9 824.2 DIORITE, granodiorite. 10 percent chalcopyrite, pyrite stringers.	94742	819.9	824.2	4.3	7850	50	<5.0	274
		824.2 828.0 Granodiorite. Quartz-carbonate vein, chlorite. 5 percent pyrite, chalcopyrite.	94743	824.2	828.0	3.8	40	10	<5.0	<5
		861.0 866.0 Granodiorite. 5 percent pyrite, trace chalcopyrite.	94744	861.0	866.0	5.0	160	20	<5.0	<5
879.0	887.4	INTERMEDIATE VOLCANICS								
887.4	902.5	FELDSPAR PORPHYRY								
902.5	908.0	DIORITE								
908.0		END OF HOLE								

HOLE # : 303-16

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
92941	230	240	64.81	0.75	15.74	4.95	0.04	4.43	1.27	3.09	1.39	0.03	3.89	100.39	1272	47	0.4	698	57	5	31	96	2	59	21
92942	308	318	65.38	0.74	14.22	3.01	0.04	3.50	2.81	3.51	1.17	0.12	4.62	99.13	151	31	0.3	6	42	4	25	83	1	50	19
92943	428	438	66.95	0.68	14.34	5.17	0.06	4.12	1.40	2.56	1.54	<0.01	3.47	100.30	723	66	3.2	90	59	6	38	92	3	62	21
92944	508	518	61.63	0.49	14.87	5.40	0.07	3.70	3.36	2.42	1.43	0.06	4.91	98.33	50	55	0.2	6	47	6	37	48	2	60	30
92945	628	638	68.38	0.84	15.55	3.31	0.03	3.50	1.01	3.52	1.60	0.13	2.99	100.86	25	84	0.3	9	53	4	31	23	2	50	19
92946	718	728	62.76	0.56	17.80	0.68	0.02	3.28	1.90	4.47	1.85	0.11	4.36	97.79	3	21	<0.1	<5	45	4	29	13	0	42	32
92947	798	808	70.70	0.58	13.59	2.08	0.03	3.17	1.66	1.04	2.42	0.12	4.09	99.48	9	31	0.3	<5	67	13	70	23	3	75	23

AUR RESOURCES INC.

DIAMOND DRILL LOG

HOLE NO.: 303-17

PROJECT: Courageous
PROVINCE: Quebec
N.T.S.: 32C/3
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 55
CLAIM No.: 353116-1

COLLAR LOCATION

LOCAL GRID: 8+20N 2+00E
SURVEYED GRID: 8+20N 1+45E

Date started: September 5 , 1991
Date completed: September 10 , 1991
Core size: BQ
Drilled by: Forage Benoit
Logged by: Y. Buro

Collar dip: -45.0
Collar azimuth: ~~160~~ 176°
Collar elevation: 10000.0 feet
Total length: 832.0 feet

Sample Numbers: 94745 - 94782

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
100.0		-42.0	500.0		-34.0
200.0		-41.0	600.0		-31.0
300.0		-38.0	700.0		-29.0
400.0		-36.0	800.0		-29.0

FOOTAGE From	To	DESCRIPTION

TARGET : broad IP anomaly near the SE Courageous-Mainstreet properties boundary.
Note Line 2+00E is not NS (176°)

.0 132.0 OVERBURDEN
Casing left in the hole.

132.0 279.3 ALTERED AND SILICIFIED ZONE
DIORITE, fine grained, light grey very strongly silicified, rich in sericite. No carbonate alteration. Black chloritic alteration locally.
Moderately foliated at 50 degrees to core axis. 5 percent elongate pyrite clots imparting a mottled appearance to the rock.
Massive pyrite bands locally. Non magnetic.

159.0 160.5 Quartz-carbonate veins. 20 percent pyrite. Vuggy. Iron staining.
213.3 213.7 Shear, at 80 degrees to core axis. Carbonate, 10 percent pyrite.
237.3 238.1 Shear at 70 degrees to core axis. Carbonate, sericite.
258.3 264.6 Mafic dyke. Medium grained, green. Strongly foliated at 55 degrees to core axis. Non magnetic. Rich in carbonate.

279.3 322.0 DIORITE
Medium grained, medium grey, non magnetic. No carbonate alteration.
5 Percent pyrite, disseminated and in stringers or massive, narrow bands. Minor chalcopyrite.

FOOTAGE From	To	DESCRIPTION
		Weak foliation and pyrite stringers at 50, 70 degrees to core axis. 5 Percent quartz-carbonate veins.
322.0	370.0	ALTERED AND SILICIFIED ZONE Very strongly silicified DIORITE, similar to that at 132.0-279.3. 5 Percent pyrite, minor chalcopyrite. Moderate chloritic alteration with strong carbonate, black chlorite, pyrite in narrow sections, at 65 degrees to core axis. 362.0 363.0 Mafic dyke, at 5[illegible] degrees to core axis. 70 Percent DIORITE intermixed with very strongly silicified granodiorite. 367.0 368.0 Shear, strong, at 70 degrees to core axis.
370.0	447.5	DIORITE Pyrite does not commonly occur in bands, as in the previously described unit. 423.3 429.0 QUARTZ-FELDSPAR PORPHYRY dyke, strongly sheared at 60 degrees to core axis. Chilled margins observed. 441.8 447.5 Shear. QUARTZ-FELDSPAR PORPHYRY dyke, 0.8 foot wide, strongly sheared at 70 degrees to core axis.
447.5	832.0	DIORITE Darker grey coloured, lower percentage of pyrite than in the previous units. 3 Percent pyrite, trace chalcopyrite. Moderate black chloritic alteration. Hosts a few sections of massive, coarse grained, chloritic granodiorite. Non magnetic. 456.0 470.0 Shear, strong at 70 degrees to core axis. With sericite, carbonate, 5 percent pyrite, trace chalcopyrite. 565.0 567.2 Dyke. Mafic dyke, sheared at 65 degrees to core axis. 581.2 586.8 Quartz veins. Quartz, chlorite veins, at 60 degrees to core axis. 2 percent fine grained pyrite in DIORITE. 589.0 596.8 Dyke. Mafic dyke, at 40 degrees to core axis. Green, medium grained. Non magnetic. 617.3 621.1 Dyke. Mafic dyke, green, medium grained. Non magnetic. 718.1 725.2 Shear. Shear at 70 degrees to core axis. Silicified zone. Quartz-carbonate veins. 5 percent pyrite, trace chalcopyrite. 799.4 813.0 Fault, weak, at 80 degrees to core axis.
832.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-17

NORTHING: 8+20N
EASTING: 2+00 W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -45

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	132.0	OVERBURDEN								
132.0	279.3	ALTERED AND SILICIFIED ZONE								
		159.0 160.5 20 percent pyrite. Quartz-carbonate veins. Iron staining.	94745	159.0	160.5	1.5	18	58	.4	10
		239.7 243.8 Silicified DIORITE. 10 percent pyrite, chalcopyrite. Black chlorite.	94746	239.7	243.8	4.1	14	9	<.2	<5
		243.8 247.6 Silicified DIORITE. 5 percent pyrite clots.	94747	243.8	247.6	3.8	153	17	<.2	<5
		247.6 248.6 Silicified DIORITE. Semi massive pyrite, chalcopyrite bands. Carbonate.	94748	247.6	248.6	1.0	52	20	1.0	635
		248.6 252.6 Silicified DIORITE. 3 percent fine grained pyrite, chalcopyrite.	94749	248.6	252.6	4.0	13	16	<.2	<5
279.3	322.0	DIORITE								
		279.3 284.2 Sheared, chloritic DIORITE. 5 percent quartz-carbonate veins. 10 percent pyrite, rare chalcopyrite.	94750	279.3	284.2	4.9	111	46	.2	15
		284.2 287.8 Silicified DIORITE. 5 percent stretched pyrite clots. Rare chalcopyrite.	94751	284.2	287.8	3.6	205	21	<.2	235
		287.8 291.5 Strongly chloritic, altered DIORITE. 20 percent chalcopyrite, pyrite.	94752	287.8	291.5	3.7	673	49	.8	265
		291.5 296.5 DIORITE. 5 percent pyrite, rare chalcopyrite.	94753	291.5	296.5	5.0	20	10	<.2	5
		296.5 300.5 Silicified granodiorite. 10 percent pyrite, rare chalcopyrite.	94754	296.5	300.5	4.0	86	22	<.2	<5
		300.5 303.6 DIORITE. 5 percent pyrite, rare chalcopyrite.	94755	300.5	303.6	3.1	80	25	<.2	<5
		303.6 306.6 Strongly silicified DIORITE. 15 percent pyrite, rare chalcopyrite.	94756	303.6	306.6	3.0	862	23	.2	15
		306.6 309.0 DIORITE. 5 percent pyrite, chalcopyrite.	94757	306.6	309.0	2.4	57	26	<.2	5
		309.0 312.2 As above. 1-inch quartz vein with 10 percent chalcopyrite.	94758	309.0	312.2	3.2	1895	15	.2	30
		312.2 313.2 Sheared DIORITE. Carbonate, chlorite. 15 percent pyrite, chalcopyrite.	94759	312.2	313.2	1.0	77	27	1.0	465
		313.2 317.2 DIORITE, 10 percent chalcopyrite, pyrite.	94760	313.2	317.2	4.0	130	22	<.2	<5
322.0	370.0	ALTERED AND SILICIFIED ZONE								
		332.3 335.3 Silicified DIORITE, 3 percent pyrite.	94761	332.3	335.3	3.0	12	18	<.2	<5
		335.3 336.8 Silicified DIORITE. Semi-massive pyrite bands. Chlorite. 10 percent quartz-carbonate veins.	94762	335.3	336.8	1.5	10	14	.2	135
		336.8 339.9 Silicified DIORITE. 2 percent pyrite.	94763	336.8	339.9	3.1	12	10	<.2	<5
		339.9 341.5 Silicified DIORITE. Strong chloritic alteration. 5 percent carbonate. 10 percent pyrite.	94764	339.9	341.5	1.6	14	17	<.2	100
		341.5 346.5 Silicified DIORITE. 3 percent pyrite, rare chalcopyrite.	94765	341.5	346.5	5.0	17	15	<.2	<5
		353.0 354.9 Sheared DIORITE. 20 percent quartz-carbonate veins. 20 percent pyrite, rare chalcopyrite.	94766	353.0	354.9	1.9	16	11	.4	<5
		354.9 359.2 Silicified DIORITE. Chlorite. 10 percent	94767	354.9	359.2	4.3	18	9	<.2	<5

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		pyrite, rare chalcopyrite.								
		365.2 368.0 Silicified DIORITE. Shear, carbonate, black chlorite. 10 percent pyrite, rare chalcopyrite.	94768	365.2	368.0	2.8	20	17	<.2	<5
370.0	447.5	DIORITE								
		403.8 407.2 Silicified DIORITE. 10 percent pyrite, rare chalcopyrite.	94769	403.8	407.2	3.4	14	12	.6	<5
		407.2 411.1 Chloritic, altered DIORITE. 5 percent pyrite, rare chalcopyrite.	94770	407.2	411.1	3.9	11	18	<.2	<5
447.5	832.0	DIORITE								
		456.0 460.0 Strongly sheared DIORITE. 10 percent quartz-carbonate veins. 5 percent pyrite, rare chalcopyrite	94771	456.0	460.0	4.0	15	17	<.2	<5
		460.0 465.0 As above.	94772	460.0	465.0	5.0	19	21	<.2	<5
		465.0 470.0 As above.	94773	465.0	470.0	5.0	16	36	.2	<5
		581.2 584.0 80 percent quartz veins, black chlorite. 2 percent fine grained pyrite in DIORITE.	94774	581.2	584.0	2.8	21	14	<.2	<5
		584.0 586.8 30 percent quartz veins. 2 percent fine grained pyrite, rare chalcopyrite in DIORITE.	94775	584.0	586.8	2.8	35	30	<.2	<5
		718.1 720.4 Strongly silicified zone. Sheared. Quartz-carbonate veins. 5 percent pyrite, rare chalcopyrite	94776	718.1	720.4	2.3	30	11	<.2	<5
		720.4 725.2 DIORITE. 5 percent quartz-carbonate veins. Black chlorite. 5 percent pyrite, rare chalcopyrite.	94777	720.4	725.2	4.8	23	29	<.2	<5
		725.2 729.9 3 percent quartz-carbonate veins with 5 percent pyrite, rare chalcopyrite, in DIORITE.	94778	725.2	729.9	4.7	22	25	<.2	<5
		741.5 746.5 DIORITE. Black chlorite. 5 percent pyrite, chalcopyrite in stringers with carbonate.	94779	741.5	746.5	5.0	42	32	<.2	<5
		769.3 772.8 DIORITE. 10 percent pyrite, chalcopyrite. 5 percent carbonate veinlets.	94780	769.3	772.8	3.5	21	48	.2	15
		787.6 792.6 DIORITE. 10 percent pyrite, trace pyrrhotite in bands with carbonate, chlorite.	94781	787.6	792.6	5.0	15	27	<.2	<5
		792.6 796.1 As above.	94782	792.6	796.1	3.5	16	25	<.2	5
832.0		END OF HOLE								

HOLE # : 303-17

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
92948	138	148	74.98	0.44	11.63	1.26	0.03	1.46	1.58	1.00	1.84	0.11	3.60	97.92	5	17	0.2	<5	56	12	65	23	2	59	26
92949	208	218	73.74	0.41	11.21	3.12	0.03	1.60	1.74	1.21	1.62	0.04	3.94	98.66	10	19	<0.1	<5	52	9	57	34	2	57	27
92950	323	333	65.94	0.47	13.00	3.98	0.06	4.04	2.71	1.50	1.65	0.12	5.77	99.23	8	37	0.2	17	57	9	52	18	2	73	28
92951	413	423	64.69	0.50	13.64	3.20	0.04	3.86	2.45	1.31	1.41	<0.01	5.79	98.89	9	31	0.4	<5	58	10	52	23	2	75	27
92952	518	528	64.36	0.72	13.39	6.18	0.06	3.45	3.00	2.24	0.76	0.12	4.76	99.04	25	37	0.3	<5	45	6	25	40	2	61	19
92953	607	617	55.50	0.40	16.28	7.35	0.11	4.69	3.71	1.88	2.14	0.05	6.52	98.63	36	48	0.6	<5	55	9	53	43	3	71	41
92954	698	708	65.19	0.74	13.80	6.42	0.07	2.69	3.59	2.56	0.83	0.12	4.89	100.91	86	41	0.6	31	36	5	24	68	2	51	19

AUR RESOURCES INC.

HOLE NO.: 303-18

DIAMOND DRILL LOG

PROJECT: Courageous
PROVINCE: Quebec
N.T.S.: 32C/3
TOWNSHIP: Louvicourt
RANGE: VI
LOT No.: 55
CLAIM No.: 353116-1

COLLAR LOCATION

LOCAL GRID: 2+45N ~~5+50E~~ 2+00E
SURVEYED GRID: 2+45N 488E

Date started: September 10 , 1991
Date completed: September 13 , 1991
Core size: BQ
Drilled by: Forage Benoit
Logged by: Y. Buro

Collar dip: -45.0
Collar azimuth: ~~180°~~ 176°
Collar elevation: 10000.0 feet
Total length: 1138.0 feet

Sample Numbers: 94783 - 94885 and 94922 - 94923

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
100.0		-44.0	700.0		-41.0
200.0		-44.0	800.0		-39.0
300.0		-43.0	900.0		-38.0
400.0		-43.0	1000.0		-37.0
500.0		-42.0	1100.0		-34.0
600.0		-41.0			

FOOTAGE From To | DESCRIPTION

TARGET : broad IP anomaly near the SE Courageous-Mainstreet properties boundary.

.0 34.0 OVERBURDEN
Casing left in the hole.

34.0 74.3 DIORITE
Strongly silicified DIORITE, light grey. 5 percent pyrite, trace pyrrhotite. 10 percent quartz-carbonate veins. Strongly fractured, at 70 degrees to core axis.

37.6 45.3 QUARTZ-FELDSPAR PORPHYRY dyke, at 60, 75 degrees to core axis. Moderately sheared.
56.7 62.7 QUARTZ-FELDSPAR PORPHYRY dyke at 40 degrees to core axis.
62.7 69.5 Quartz-carbonate veins. Sheared at 75 degrees to core axis. 5 percent pyrite, pyrrhotite.

74.3 155.5 GRANODIORITE
Medium to dark grey, allotriomorphic, strongly chloritic Hosts 40% of silicified DIORITE.
5 Percent pyrite, pyrrhotite, trace chalcopyrite, along threads, carbonate-chlorite filled fractures or with black chlorite. 5 percent quartz-carbonate veins.

103.0 106.5 QUARTZ-FELDSPAR PORPHYRY dyke. Coarse grained, possibly granodiorite. 4 percent

FOOTAGE From	To	DESCRIPTION
		pyrrhotite, chalcopyrite, pyrite.
		129.2 130.6 Quartz vein, at 40 degrees to core axis, with 5 percent medium grained pyrite.
155.5	223.5	GRANODIORITE
		Medium grey granodiorite, allotriomorphic, chloritic. More homogeneous than the previous unit, with fewer silicified DIORITE sections. 5 percent quartz-carbonate veins. 5 percent pyrite, trace pyrrhotite.
		184.0 186.9 Shear at 60 degrees to core axis. Quartz-carbonate vein. Chlorite. 5 percent pyrite.
223.5	296.0	DIORITE
		Light grey, medium grained, silicified DIORITE, with 40 percent dark grey, chloritic DIORITE. A few sections of strongly silicified granodiorite are also present. 5 percent quartz-carbonate veins. Black chloritic alteration, along bands or patchy. 3 percent pyrite, locally pyrrhotite, chalcopyrite. Non magnetic.
		287.0 291.5 Quartz vein, grey, beige, sericite. Tourmaline threads. Sheared at 70 degrees to core axis. 1 percent pyrite.
		294.1 296.0 Shear, strong at 50 degrees to core axis, with quartz-carbonate veins, 5 percent pyrite
296.0	325.5	DIORITE
		Fine grained, dark grey, chloritic DIORITE. 5 percent quartz-carbonate veins. 3 percent pyrite.
325.5	473.0	GRANODIORITE
		Dark grey, coarse grained, very strongly altered, chloritic granodiorite, with frequent sections of medium grained, altered DIORITE. 5 percent quartz-carbonate veins. 5 percent pyrite, massive chalcopyrite locally. Weak schistosity at 50 degrees to core axis. Non magnetic.
		367.0 368.4 Quartz-carbonate vein, shear at 70 degrees to core axis.
		383.3 383.7 Chalcopyrite, massive, in quartz-carbonate vein at 45 degrees to core axis.
		387.3 388.6 Chalcopyrite. 20 percent coarse grained chalcopyrite, 10 percent pyrite, trace pyrrhotite in quartz-carbonate veins.
		429.8 437.5 Shear, moderate, at 70 degrees to core axis, with quartz-carbonate veins, 5 percent pyrite.
473.0	598.0	DIORITE
		Grey, fine grained. Chloritic. Strongly altered. Rich in carbonate. 3 percent disseminated pyrite, trace pyrrhotite. Characteristic silicification along quartz stringers with ladder micro-fractures filled with carbonate.
		505.5 514.5 Quartz-carbonate veins at 40 degrees to core axis, 5 percent pyrite. Moderately sheared. Silicification.
		527.7 530.1 Quartz-carbonate veins, silicified DIORITE. 2 percent pyrite, chalcopyrite.
598.0	774.1	GRANODIORITE
		Medium grey, coarse grained, moderately chloritic granodiorite. Local black chlorite alteration. 3 percent pyrite, disseminated and as carbonate pyrite stringers. Weak schistosity at 45 degrees to core axis. 5 percent carbonate veins. Non magnetic.

FOOTAGE From	To	DESCRIPTION
		598.0 601.8 Quartz-carbonate vein, epidote, black chlorite. 5 percent coarse grained pyrite, trace chalcopyrite. Sheared at 65 degrees to core axis.
		623.0 651.4 Shear. Strongly sheared zone. Probably granodiorite, possibly some QUARTZ-FELDSPAR PORPHYRY material. 30 percent quartz-carbonate veins. 3 percent pyrite.
		751.0 767.5 Quartz-carbonate veins. 20 percent quartz-carbonate veins at 30, 50 degrees to core axis, with 5 percent pyrite, trace pyrrhotite, chalcopyrite.
774.1	823.8	DIORITE Fine grained, medium grey DIORITE. 2 percent quartz-carbonate veins. Local black chlorite alteration. 3 percent pyrite, trace pyrrhotite, chalcopyrite locally. Non magnetic.
823.8	848.1	DIORITE Light grey DIORITE. Bleached, sericitic. With pyrite, chlorite specks. Weakly sheared. 5 Percent pyrite in carbonate, chlorite stringers, at 50 degrees to core axis. Chalcopyrite locally. Non magnetic.
848.1	967.2	DIORITE Fine grained, dark grey. Frequent black chlorite bands. 3 percent pyrite, up to 10% locally, chiefly along carbonate, chlorite stringers. Occasional chalcopyrite, pyrrhotite. Moderately sheared at 30 degrees to core axis. 10 percent quartz-carbonate veins. Non magnetic.
		869.0 913.0 Shear zone. Moderately sheared, at 70 degrees to core axis. 20 percent quartz-carbonate veins. Trace chalcopyrite.
		966.5 982.3 Shear zone. Moderately sheared at 70 degrees to core axis, with strong shears at 975.6 and 981.0. 20 percent quartz-carbonate veins. Chalcopyrite. 1.7 feet quartz-carbonate vein at 35 degrees to core axis.
967.2	1025.5	DIORITE Strongly bleached, sericitic, grey, purple DIORITE. Little carbonate. 1 percent pyrite, chalcopyrite. Moderately to strongly magnetic.
1025.5	1138.0	INTERMEDIATE VOLCANICS Light to medium grey, green, fine grained, massive, with chloritic specks. Brecciated sections. Soft, bleached. Locally silicified. Low carbonate content. 5 percent quartz-carbonate veins. 1 Percent disseminated pyrite. Chalcopyrite, pyrrhotite in some quartz-carbonate stringers. Non magnetic.
1138.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR303-18

NORTHING: 2+50N
EASTING: 2+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -45

FOOTAGE From	FOOTAGE To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
.0	34.0	OVERBURDEN								
34.0	74.3	DIORITE								
		62.7 67.0 DIORITE. 3 percent quartz-carbonate veins. 5 percent pyrite, pyrrhotite.	94783	62.7	67.0	4.3	34	40	<.2	5
		67.0 69.5 As above.	94784	67.0	69.5	2.5	13	36	<.2	10
74.3	155.5	GRANODIORITE								
		74.3 78.0 Altered, mafic, chloritic granodiorite. 10 percent pyrite, rare pyrrhotite.	94785	74.3	78.0	3.7	10	57	<.2	5
		78.0 83.0 As above. 15 percent pyrite, rare pyrrhotite. Silicified DIORITE.	94786	78.0	83.0	5.0	16	42	<.2	5
		83.0 85.4 Chloritic granodiorite. 3 percent pyrite, rare pyrrhotite.	94787	83.0	85.4	2.4	13	58	<.2	<5
		85.4 90.4 Silicified DIORITE. 3 percent pyrite, rare pyrrhotite.	94788	85.4	90.4	5.0	19	22	<.2	<5
		103.0 106.5 Granodiorite. 4 percent pyrrhotite, chalcopyrite, pyrite.	94789	103.0	106.5	3.5	117	29	<.2	<5
		106.5 109.4 Silicified DIORITE. 5 percent pyrite, pyrrhotite.	94790	106.5	109.4	2.9	36	24	<.2	<5
		109.4 114.4 Silicified DIORITE. 5 percent pyrite, rare pyrrhotite. Black chlorite.	94791	109.4	114.4	5.0	12	23	.6	<5
		114.4 119.4 As above.	94792	114.4	119.4	5.0	17	26	.2	40
		119.4 124.4 As above.	94793	119.4	124.4	5.0	24	23	<.2	<5
		124.4 129.2 As above. 15 percent pyrite.	94794	124.4	129.2	4.8	40	26	<.2	<5
		129.2 130.6 Quartz vein at 40 degrees to core axis. 5 percent medium grained pyrite.	94795	129.2	130.6	1.4	15	11	<.2	<5
		130.6 135.6 Altered, chloritic granodiorite. 3 percent pyrite, rare pyrrhotite.	94796	130.6	135.6	5.0	12	41	<.2	<5
		135.6 140.6 As above.	94797	135.6	140.6	5.0	18	40	<.2	<5
		140.6 145.6 Silicified DIORITE. Chloritic granodiorite. 5 percent pyrite, rare pyrrhotite.	94798	140.6	145.6	5.0	16	33	<.2	<5
		145.6 150.6 As above.	94799	145.6	150.6	5.0	20	32	<.2	<5
		150.6 155.6 As above.	94800	150.6	155.6	5.0	173	17	<.2	<5
155.5	223.5	GRANODIORITE								
		155.6 160.6 Altered granodiorite. 5 percent pyrite, rare pyrrhotite.	94801	155.6	160.6	5.0	43	58	<.2	<5
		160.6 165.6 Altered, chloritic granodiorite. 5 percent pyrite, rare pyrrhotite. 5 percent quartz-carbonate veins.	94802	160.6	165.6	5.0	48	27	<.2	<5
		170.4 175.3 Silicified granodiorite, DIORITE. 10 percent pyrite, rare pyrrhotite.	94803	170.4	175.3	4.9	34	18	<.2	15
		184.0 186.9 Shear, quartz-carbonate veins, chlorite. 5 percent pyrite.	94804	184.0	186.9	2.9	97	19	.4	<5
		198.0 203.0 Altered granodiorite. 10 percent pyrite, rare pyrrhotite.	94805	198.0	203.0	5.0	50	17	<.2	<5

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		203.0 208.0 Silicified granodiorite. Black chlorite alteration. 5 percent pyrite, rare pyrrhotite.	94806	203.0	208.0	5.0	30	16	<.2	<5
223.5	296.0	DIORITE								
		223.5 227.7 Strongly silicified DIORITE. 5 percent quartz-carbonate veins. 5 percent pyrite, trace pyrrhotite.	94807	223.5	227.7	4.2	21	18	<.2	<5
		238.6 241.5 Silicified DIORITE, granodiorite. 5 percent fine grained, coarse grained pyrite.	94808	238.6	241.5	2.9	20	14	<.2	<5
		241.5 244.6 Silicified, chloritic. 5 percent pyrite, rare pyrrhotite.	94809	241.5	244.6	3.1	18	58	.6	<5
		244.6 246.5 Silicified granodiorite, chloritic. 3 percent pyrite, rare pyrrhotite.	94810	244.6	246.5	1.9	45	11	<.2	20
		247.5 251.0 Silicified, chloritic DIORITE, granodiorite. Strong carbonate alteration. 5 percent pyrite.	94811	247.5	251.0	3.5	19	38	.6	<5
		251.0 254.9 As above.	94812	251.0	254.9	3.9	36	78	.2	<5
		282.7 287.0 Strongly chloritic DIORITE. 10 percent quartz-carbonate veins. 15 percent pyrite, rare pyrrhotite.	94813	282.7	287.0	4.3	24	49	<.2	<5
		287.0 291.5 Grey, beige quartz vein. Tourmaline threads. 1 percent pyrite. Sheared at 70 degrees to core axis.	94814	287.0	291.5	4.5	16	4	<.2	<5
		291.5 294.1 Silicified, chloritic DIORITE. 3 percent pyrite	94815	291.5	294.1	2.6	25	23	<.2	<5
		294.1 296.0 Quartz-carbonate veins. 5 percent pyrite. Strong shear at 50 degrees to core axis.	94816	294.1	296.0	1.9	22	41	.4	<5
296.0	325.5	DIORITE								
325.5	473.0	GRANODIORITE								
		331.6 336.6 Altered, chloritic granodiorite. 5 percent pyrite.	94817	331.6	336.6	5.0	83	31	<.2	10
		355.8 360.8 Altered, chloritic granodiorite. 5 percent pyrite. Quartz-carbonate veins.	94818	355.8	360.8	5.0	174	24	<.2	5
		360.8 365.8 As above.	94819	360.8	365.8	5.0	72	33	.2	<5
		365.8 370.8 Altered, chloritic granodiorite. 5 percent pyrite. 1.4-foot sheared quartz-carbonate vein.	94820	365.8	370.8	5.0	26	41	<.2	<5
		370.8 374.8 Sheared granodiorite, with 5 percent pyrite.	94822	370.8	374.8	4.0	105	60	.2	5
		374.8 378.2 Granodiorite, sheared at 70 degrees to core axis. 5 percent quartz-carbonate veins. 3 percent pyrite.	94823	374.8	378.2	3.4	49	51	.4	10
		378.2 382.7 Granodiorite, DIORITE. 5 percent pyrite.	94821	378.2	382.7	4.5	80	40	4.8	3200
		382.7 383.7 4-inch quartz-carbonate vein with massive chalcopyrite. DIORITE with 5 percent pyrite.	94822	382.7	383.7	1.0	29600	41	3.0	100
		383.7 387.3 Altered, chloritic granodiorite. 5 percent pyrite.	94823	383.7	387.3	3.6	67	67	.4	330
		387.3 388.6 20 percent coarse grained chalcopyrite, 10 percent pyrite in quartz-carbonate veins. Trace pyrrhotite.	94824	387.3	388.6	1.3	10900	44	4.4	1000
		388.6 393.6 Altered, chloritic granodiorite. 5 percent pyrite, rare pyrrhotite.	94825	388.6	393.6	5.0	95	46	<.2	5
		393.6 397.7 Quartz-carbonate veins at 60 degrees to core axis. 5 percent pyrite.	94826	393.6	397.7	4.1	93	51	.6	<5
		429.8 434.9 Silicified DIORITE, granodiorite. Sheared at 70 degrees to core axis. Quartz-carbonate veins. Chlorite. 5 percent pyrite.	94827	429.8	434.9	5.1	40	22	.4	<5
		434.9 439.9 As above.	94828	434.9	439.9	5.0	92	37	<.2	<5

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
473.0	598.0	DIORITE								
		505.5 509.7 Silicified, sheared. 5 percent pyrite. Quartz-carbonate veins.	94829	505.5	509.7	4.2	24	26	.2	<5
		509.7 512.4 Altered DIORITE. 2 percent pyrite, trace chalcopyrite.	94830	509.7	512.4	2.7	16	35	<.2	<5
		512.4 514.5 Silicification, vuggy quartz-carbonate vein, 10 percent pyrite, pyrrhotite. Black chlorite.	94831	512.4	514.5	2.1	29	33	.4	10
		527.7 530.1 Quartz-carbonate veins. Silicification. 2 percent pyrite, chalcopyrite.	94832	527.7	530.1	2.4	59	19	<.2	<5
		537.3 542.2 Chloritic DIORITE, granodiorite. 20 percent pyrite, disseminated and in quartz, carbonate stringers.	94833	537.3	542.2	4.9	52	36	<.2	5
		573.7 578.7 Chloritic DIORITE. 10 percent fine grained pyrite.	94834	573.7	578.7	5.0	23	54	<.2	5
		578.7 583.7 Granodiorite, black chlorite. 10 percent pyrite	94835	578.7	583.7	5.0	76	67	<.2	<5
598.0	774.1	GRANODIORITE								
		598.0 601.8 Quartz-carbonate vein, black chlorite, epidote, 5 percent coarse grained pyrite. Trace chalcopyrite.	94836	598.0	601.8	3.8	30	26	<.2	<5
		628.0 631.0 Sheared granodiorite. 10 percent quartz-carbonate veins. Black chlorite. 10 percent pyrite.	94837	628.0	631.0	3.0	58	30	<.2	<5
		631.0 634.2 As above. Lower amount of black chlorite and quartz-carbonate veins.	94838	631.0	634.2	3.2	187	32	<.2	<5
		638.0 640.0 Sheared granodiorite. 15 percent pyrite. 5 percent quartz-carbonate veins.	94839	638.0	640.0	2.0	331	49	<.2	15
		661.0 666.0 Granodiorite. Strong black chlorite alteration. 10 percent pyrite.	94840	661.0	666.0	5.0	49	62	<.2	<5
		666.0 671.0 As above.	94841	666.0	671.0	5.0	70	38	<.2	<5
		671.0 674.4 Granodiorite. Weak chlorite. 15 percent pyrite.	94842	671.0	674.4	3.4	218	20	<.2	<5
		704.8 709.8 Granodiorite. 5 percent pyrite, chalcopyrite, pyrrhotite. 5 percent quartz-carbonate veins.	94843	704.8	709.8	5.0	344	40	<.2	<5
		709.8 714.8 As above. 20 percent quartz-carbonate veins.	94844	709.8	714.8	5.0	402	44	.2	<5
		751.0 754.4 Granodiorite, sheared at 55 degrees to core axis. 40 percent quartz-carbonate veins. 5 percent pyrite. Rare pyrrhotite, chalcopyrite.	94845	751.0	754.4	3.4	91	39	<.2	<5
		765.3 767.5 As above.	94846	765.3	767.5	2.2	60	41	<.2	<5
774.1	823.8	DIORITE								
		779.7 782.1 DIORITE. 5 percent quartz, carbonate, chlorite veins. 5 percent pyrite, chalcopyrite.	94847	779.7	782.1	2.4	144	48	<.2	<5
		790.2 791.7 As above.	94848	790.2	791.7	1.5	42	36	<.2	<5
		794.5 797.8 DIORITE. 10 percent quartz-carbonate veins. 5 percent pyrite, chalcopyrite.	94849	794.5	797.8	3.3	32	40	<.2	<5
		810.5 812.8 As above.	94850	810.5	812.8	2.3	51	61	<.2	<5
		818.0 822.6 Silicified, bleached DIORITE. 5 percent quartz-carbonate veins. 10 percent pyrite. Trace pyrrhotite, chalcopyrite.	94851	818.0	822.6	4.6	28	90	<.2	<5
823.8	848.1	DIORITE								
		828.0 832.0 Silicified DIORITE. 10 percent quartz-carbonate veins, with pyrite, chalcopyrite.	94852	828.0	832.0	4.0	22	18	<.2	<5
		832.0 836.4 As above.	94853	832.0	836.4	4.4	48	28	<.2	<5

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
848.1	987.2	DIORITE								
		848.1 853.1 DIORITE. Black chlorite. 10 percent pyrite, rare chalcopyrite. 2 percent quartz-carbonate veins.	94854	848.1	853.1	5.0	8	7	<.2	<5
		853.1 858.1 As above.	94855	853.1	858.1	5.0	19	29	<.2	<5
		858.1 863.1 As above.	94856	858.1	863.1	5.0	27	15	<.2	<5
		870.8 874.8 DIORITE. 5 percent quartz-carbonate veins. 5 percent pyrite, rare chalcopyrite.	94857	870.8	874.8	4.0	44	49	<.2	<5
		874.8 876.6 Quartz-carbonate vein. Sheared. Chlorite. 10 percent pyrite, chalcopyrite.	94858	874.8	876.6	1.8	135	28	<.2	<5
		876.6 881.6 Sheared DIORITE. Chlorite. 5 percent quartz-carbonate veins. 5 percent pyrite, chalcopyrite.	94859	876.6	881.6	5.0	23	27	<.2	5
		886.0 891.0 DIORITE. 5 percent quartz-carbonate veins. 5 percent pyrite, chalcopyrite.	94860	886.0	891.0	5.0	47	28	<.2	10
		891.0 892.6 DIORITE. 20 percent quartz-carbonate veins. 10 percent pyrite, chalcopyrite.	94861	891.0	892.6	1.6	45	29	<.2	5
		892.6 897.6 As above.	94862	892.6	897.6	5.0	58	33	<.2	25
		897.6 902.6 Sheared DIORITE. 10 percent quartz-carbonate veins. 10 percent pyrite, chalcopyrite.	94863	897.6	902.6	5.0	1490	29	.2	40
		908.5 912.8 As above.	94864	908.5	912.8	4.3	53	39	<.2	5
		919.0 923.0 DIORITE. 5 percent quartz-carbonate veins. 5 percent pyrite.	94865	919.0	923.0	4.0	146	27	<.2	30
		943.8 947.0 DIORITE. 10 percent quartz-carbonate veins. 5 percent pyrite, chalcopyrite.	94866	943.8	947.0	3.2	180	30	<.2	5
		947.0 949.8 DIORITE. 20 percent quartz-carbonate veins. 10 percent pyrite, chalcopyrite.	94867	947.0	949.8	2.8	196	30	<.2	<5
		963.2 966.2 DIORITE. 1 percent pyrite. 5 percent quartz-carbonate veins.	94868	963.2	966.2	3.0	65	29	<.2	<5
		966.2 968.8 Sheared DIORITE. 20 percent quartz-carbonate veins. 10 percent pyrite, chalcopyrite.	94869	966.2	968.8	2.6	69	37	.2	<5
		968.8 971.1 DIORITE. 2 percent pyrite.	94870	968.8	971.1	2.3	324	25	<.2	<5
		971.1 974.4 Sheared DIORITE. 30 percent quartz-carbonate veins. 10 percent pyrite, chalcopyrite.	94871	971.1	974.4	3.3	185	34	<.2	15
		974.4 979.4 Strongly sheared DIORITE. 2 percent pyrite.	94872	974.4	979.4	5.0	71	20	<.2	<5
		979.4 982.3 Quartz vein at 30 degrees to core axis. Carbonate, chlorite. Shear. 1 percent pyrite, chalcopyrite.	94873	979.4	982.3	2.9	33	15	<.2	5
		982.3 986.3 DIORITE. 5 percent quartz-carbonate veins. 5 percent pyrite, chalcopyrite.	94874	982.3	986.3	4.0	94	26	<.2	<5
987.2	1025.5	DIORITE								
		995.6 998.4 Bleached, sericitic DIORITE. Carbonate. 1 percent fine grained pyrite.	94875	995.6	998.4	2.8	12	18	<.2	<5
		1010.1 1013.4 Bleached, sericitic DIORITE. Carbonate. 5 percent pyrite, chalcopyrite.	94876	1010.1	1013.4	3.3	51	16	<.2	<5
		1018.7 1023.7 As above.	94877	1018.7	1023.7	5.0	217	19	<.2	<5
1025.5	1138.0	INTERMEDIATE VOLCANICS								
		1027.8 1031.2 Silicified INTERMEDIATE VOLCANICS. 5 percent quartz-carbonate veins. 5 percent pyrite, chalcopyrite.	94878	1027.8	1031.2	3.4	330	13	.6	<5
		1051.0 1052.0 Quartz-carbonate vein at 30 degrees to core axis. Tourmaline. Silicified DIORITE. 10 percent coarse grained pyrite, chalcopyrite.	94879	1051.0	1052.0	1.0	95	11	<.2	5
		1060.8 1063.8 INTERMEDIATE VOLCANICS. 10 percent pyrite, rare chalcopyrite.	94880	1060.8	1063.8	3.0	154	14	<.2	<5

HOLE NO.: AR303-18

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU PPM	ZN PPM	AG PPM	AU PPB
		1068.9 1069.9 Quartz vein. Silicified INTERMEDIATE VOLCANICS. 1 percent very fine grained pyrite.	94881	1068.9	1069.9	1.0	33	8	<.2	<5
		1079.6 1083.1 INTERMEDIATE VOLCANICS. Fractured. Carbonate threads. Chlorite. 5 percent pyrite, chalcopyrite.	94882	1079.6	1083.1	3.5	137	28	<.2	<5
		1101.6 1105.0 Silicified, chloritic INTERMEDIATE VOLCANICS. Black chlorite. 1 percent very fine grained pyrite.	94883	1101.6	1105.0	3.4	16	12	<.2	<5
		1105.0 1109.3 INTERMEDIATE VOLCANICS. 10 percent pyrite, chalcopyrite, pyrrhotite.	94884	1105.0	1109.3	4.3	138	24	<.2	<5
		1109.3 1112.3 As above. Silicified.	94885	1109.3	1112.3	3.0	53	21	<.2	<5
1138.0		END OF HOLE								

HOLE # : 303-18

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
92955	90	100	59.38	0.48	13.84	7.60	0.11	5.02	3.11	1.46	1.00	0.05	6.89	98.93	11	65	0.4	6	57	9	41	14	4	77	29
92956	208	218	68.37	0.72	13.03	4.93	0.07	3.14	1.70	2.55	0.82	<0.01	3.98	99.31	9	36	0.4	<5	48	5	24	20	1	55	18
92957	308	316	65.48	0.85	13.31	5.62	0.11	2.69	3.50	1.50	1.13	0.26	5.96	100.42	22	36	0.4	<5	43	9	43	38	2	64	16
92958	398	408	63.27	0.99	13.86	7.75	0.13	2.23	2.75	1.70	0.69	0.26	5.14	98.76	65	66	0.5	94	40	8	29	50	4	57	14
92959	495	505	64.22	0.87	13.91	7.31	0.11	2.77	2.31	1.36	0.92	0.22	5.01	99.02	16	55	0.2	6	50	10	40	23	4	67	16
92960	608	618	62.45	0.88	15.18	6.51	0.13	2.64	3.10	1.34	0.53	0.24	5.65	98.65	41	57	<0.1	<5	42	11	28	42	4	66	17
92961	698	708	60.56	1.23	15.38	7.88	0.13	2.57	3.33	1.56	0.18	0.31	5.87	99.00	860	49	0.8	9	36	10	10	95	3	62	13
92962	800	810	59.44	1.15	15.10	8.09	0.11	3.56	3.06	1.23	1.06	0.38	5.91	99.10	61	91	<0.1	<5	52	12	46	40	7	74	13
92963	923	933	59.15	0.74	17.72	7.42	0.16	2.64	3.04	1.50	0.76	0.11	6.22	99.46	166	51	<0.1	<5	43	12	34	76	3	64	24
92964	999	1009	56.36	0.78	13.54	6.23	0.08	2.48	6.89	2.24	0.54	0.17	10.75	100.06	17	16	<0.1	<5	25	6	19	52	1	53	17
92965	1088	1098	69.34	0.64	12.62	4.56	0.08	2.09	2.68	2.42	0.75	0.16	4.67	100.01	86	50	<0.1	<5	36	5	24	63	2	46	20

HOLE NO.: 311-11

AUR RESOURCES INC.

DIAMOND DRILL LOG

PROJECT: BEVCON
PROVINCE: Quebec
N.T.S.: 32C/3
TOWNSHIP: Louvicourt
RANGE: VII
LOT No.: 46
CLAIM No.: CG647-1 / 353115 2
50% 50%
Date started: September 7, 1990
Date completed: September 12, 1990
Core size: BQ
Drilled by: Forage Alexandre Inc.
Logged by: L. Martin

COLLAR LOCATION

LOCAL GRID: 49+10S
21+00W
SURVEYED GRID:

Collar dip: -50.0
Collar azimuth: 167.0
Collar elevation: 10000.0 feet
Total length: 1268.0 feet

Sample Numbers: 83741 83913

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
138.0		-47.0	700.0		-38.0
200.0		-46.0	800.0		-36.0
300.0		-45.0	900.0		-35.0
400.0		-44.0	1000.0		-34.0
500.0		-42.0	1100.0		-33.0
600.0		-41.0	1200.0		-30.0

FOOTAGE From	To	DESCRIPTION
.0	131.0	OVERBURDEN Casing left in the hole.
131.0	240.5	GRANODIORITE Bevcon pluton. Strongly silicified, medium to pale grey colour. Massive to brecciated texture. Non magnetic, 3% quartz-carbonate veins. 1 to 2% pyrite locally. Schistosity at 60 degrees to core axis. 131.0 152.0 Moderate black chlorite alteration, diorite to quartz dioritein composition. 152.0 Fault at 40 degrees to core axis. 176.0 181.0 Dyke?.
240.5	293.0	DIORITE Transition zone, mixture of diorite and more felsic granodiorite material. Contains gradational and numerous alternating units. Medium grey colour, weak to moderate black chlorite alteration. Fine to medium grained and massive, homogenous sections.

FOOTAGE From	To	DESCRIPTION
		Slight increase in the sulphide content with 1 to 2%. Non magnetic, 3% irregular quartz-carbonate vein. Gradational contacts. Schistosity at 60 degrees to core axis.
293.0	467.5	DIORITE Zone which generally hosts the mineralization. Probable cause of the moderate, northern most, IP anomaly, local stringer to vein of chalcopyrite. Fine to medium grained, massive, fairly homogenous texture. Unit is characterized by moderate black chlorite alteration, local variation in intensity. Non magnetic, 2% quartz veins. 1 to 2% pyrite and the start of the chalcopyrite mineralization. Sulphides are associated with the stronger black chlorite alteration.
		295.0 312.5 Fault zone Brecciated and sheared with chlorite and carbonate in the matrix. Moderatly developed fault, paler grey colour with 1 to 2% finely disseminated pyrite locally.
		349.5 Chalcopyrite 2 inch vein with quartz-carbonate vein at 60 degrees to core axis. 351.0 351.3 Chalcopyrite, 10% in a quartz-carbonate vein at 60 degrees to core axis.
		356.0 357.0 Fault moderate.
		398.5 402.0 Quartz vein with trace pyrite and chalcopyrite, vein at 15 to 20 degrees to core axis.
467.5	500.5	GRANODIORITE Light to medium grey colour, fine grained and strongly silicified. Minor, <5%, green chlorite spots. Non magnetic, 4% quartz veins with poorly defined contacts. Trace to 1% disseminated pyrite. Upper and lower contact of the unit are marked by the degree of silicification. Schistosity at 55 degrees to core axis.
500.5	574.0	DIORITE Fine grained diorite possible volcanic. Massive, pale to medium grey colour. Weak to moderate black chlorite alteration, local silicification. Locally sections appear bleached. 2% Quartz-carbonate veins, minor quartz vein with magnetite. The unit is generally non magnetic. Schistosity at 45 to 50 degrees to core axis.
		505.5 520.0 Zone of most intense black chlorite alteration with the highest pyrite content, 4 to 5%
574.0	634.0	MAFIC VOLCANICS Unit differs by the strong and irregular quartz carbonate veins and stringers. Possible similar host rock as the surrounding fine grained diorites. Intense veining, 10% to 15%, which includes magnesite, characteristic of a shear zone. Increase in the amount of talc and chlorite. 2 to 3% pyrite associated with the more intense part of the shear. Sharp upper contact moderately defined lower contact.

FOOTAGE From	To	DESCRIPTION
		Shearing at 60 degrees to core axis.
		576.5 584.0 Quartz vein, bull white with trace pyrite and chalcopyrite.
634.0	696.0	DIORITE Medium to fine grained, massive with a homogenous texture. Locally it has the appearence of massive mafic volcanic flow. Medium grey green colour, weak to moderate chlorite alteration. Minor chalcopyrite stringers and veins often associated with the carbonate veins. Sections of 5% finely disseminated pyrite. Schistosity and chalcopyrite veins at 60 to 65 degrees to core axis.
		Chalcopyrite stringers and veins located at 648 and 663 feet.
696.0	718.0	COPPER STRINGER ZONE Unit is composed of 6 to 7% irregular chalcopyrite stringers. The mineralization is commonly associated with quartz carbonate veirs. Chalcopyrite makes up the large percentage of the sulphides present. Moderate sericite alteration, weakly silicified. Locally >5% finely disseminated pyrite and minor chalcopyrite. Distinct alteration clearly marks the limit of the unit and of the stringer mineralization.
718.0	1268.0	DIORITE Fine to medium grained, massive with a homogenous texture. The strong yet patchy pyrite mineralization continues with occasional stringers of chalcopyrite. Pyrite is present as very finely disseminated to vein like. Moderate black chlorite alteration gradually decreasing in areas. At approximately 830 feet the rock changes to a lighter grey colour, more sericite and silicification. 3% Quartz-carbonate veins. 2 to 3% pyrite, trace chalcopyrite. Schistosity and several chalcopyrite veins at 60 degrees to core axis.
		718.0 943.0 Moderate black chlorite alteration. 814.0 815.0 Fault with 20% pyrite.
		895.0 896.0 Semi-massive pyrite with clast like material. Numerous other sections with heavy pyrite right up to the end of the hole at 1268 feet.
		897.0 1268.0 The chalcopyrite occurs as veins averaging 1/2 to 1 inch randomly located every 40 to 50 feet. 897.0 Chalcopyrite 1/2 inch vein. 918.0 919.0 Chalcopyrite 3/4 inch vein with local semi-massive fine pyrite. 943.0 1096.0 Weak to moderate silicification and sericite alteration. 1019.0 1022.0 COPPER STRINGER ZONE stringers with quartz chlorite vein at 60 degrees to core axis. 1022.5 1023.5 DYKE mafic in composition. 1025.5 1030.5 DYKE mafic in composition. 1033.5 1034.0 Chalcopyrite stringer with a quartz vein at 60 degrees to core axis. 1060.5 1063.0 COPPER STRINGER ZONE 7 to 8% chalcopyrite, trace pyrite. 1096.0 1268.0 Moderate black chlorite alteration. 1109.0 1110.0 COPPER STRINGER ZONE 3% chalcopyrite with 3% pyrite and quartz veins.

FOOTAGE From	To	DESCRIPTION
	1154.0	1158.0 COPPER STRINGER ZONE 3% chalcopyrite, 4% pyrite.
	1228.0	1230.0 DYKE mafic in composition.
	1235.0	1235.5 Erratic quartz-carbonate vein with 1% chalcopyrite.
1268.0		END OF HOLE

AUR RESOURCES INC.

ASSAY SAMPLE REPORT

HOLE NO.: AR311-11

NORTHING: 49+10S
EASTING: 21+00W
ELEVATION: 10000.00

AZIMUTH: 167
DIP: -50

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU %	ZN %	AG oz/t	AU oz/t
.0	131.0	OVERBURDEN								
131.0	240.5	GRANODIORITE								
		158.0 160.0 Moderate black chlorite alteration, 5% disseminated pyrite, trace chalcopyrite.	83741	158.0	160.0	2.0	.167	.002	.041	.002
240.5	293.0	DIORITE								
		240.5 243.0 DIORITE with 2% pyrite along a carbonate vein.	83742	240.5	243.0	2.5	.021	.002	.029	.001
		263.5 269.0 Moderate black chlorite alteration, 4% finely disseminated pyrite.	83743	263.5	269.0	5.5	.009	.003	.041	.001
		272.0 276.0 Moderate black chlorite alteration, local silicification, 4% disseminated pyrite.	83744	272.0	276.0	4.0	.018	.003	.029	<.001
293.0	467.5	DIORITE								
		295.0 298.0 Strongly sheared, fault 2 to 3% finely disseminated pyrite.	83745	295.0	298.0	3.0	.018	.001	.035	<.001
		298.0 303.0 Local faulting, 2% disseminated pyrite.	83746	298.0	303.0	5.0	.006	<.001	.029	<.001
		312.0 313.5 Silicified with 5% finely disseminated pyrite.	83747	312.0	313.5	1.5	.004	<.001	.029	<.001
		327.0 330.0 Strong black chlorite alteration, 6% finely disseminated pyrite.	83748	327.0	330.0	3.0	.019	.002	.052	<.001
		345.0 349.0 Weak black chlorite, trace pyrite.	83749	345.0	349.0	4.0	.006	.001	.022	<.001
		349.0 351.5 2 quartz-carbonate veins with massive and stringer chalcopyrite, 6 to 7%.	83750	349.0	351.5	2.5	4.250	.002	.437	.004
		351.5 356.0 Weak chlorite alteration trace pyrite.	83751	351.5	356.0	4.5	.016	.002	.006	<.001
		356.0 360.0 Minor fault, 1% pyrite.	83752	356.0	360.0	4.0	.034	.003	.023	<.001
		360.0 365.0 Moderate black chlorite alteration, 1% pyrite.	83753	360.0	365.0	5.0	.009	.002	.006	<.001
		365.0 368.0 6% quartz-carbonate veins at 60 degrees to core axis with 2% disseminated chalcopyrite.	83754	365.0	368.0	3.0	.210	.004	.029	<.001
		368.0 373.0 Weak black chlorite alteration, trace pyrite.	83755	368.0	373.0	5.0	.026	.003	.006	<.001
		398.0 403.0 Quartz-carbonate vein with 1% disseminated pyrite and trace chalcopyrite.	83756	398.0	403.0	5.0	.014	.005	.035	<.001
467.5	500.5	GRANODIORITE								
500.5	574.0	DIORITE								
		505.5 510.0 Moderate black chlorite alteration, 6% dissesinated pyrite.	83757	505.5	510.0	4.5	.007	.002	.029	<.001
		510.0 515.0 As above.	83758	510.0	515.0	5.0	.003	.002	.029	<.001
		515.0 520.0 As above.	83759	515.0	520.0	5.0	.011	.002	.029	<.001
574.0	634.0	MAFIC VOLCANICS								
		574.0 576.5 8% disseminated pyrite plus a 6 inch quartz vein.	83760	574.0	576.5	2.5	.010	.003	.023	.002

HOLE NO.: AR311-11

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU %	ZN %	AG oz/t	AU oz/t
		576.5 581.0 Bull white quartz vein, no sulphides.	83761	576.5	581.0	4.5	.004	<.001	.012	<.001
		581.0 584.0 Bull white quartz vein with chlorite and <1% chalcopyrite and pyrite.	83762	581.0	584.0	3.0	.018	<.001	.046	<.001
		584.0 588.0 Sheared volcanic with 15% quartz-carbonate veins and 4% disseminated pyrite.	83763	584.0	588.0	4.0	.006	.004	.041	<.001
		588.0 592.0 As above.	83764	588.0	592.0	4.0	.008	.006	.012	.005
		592.0 596.0 2 inch quartz-tourmaline vein, 5% disseminated pyrite.	83765	592.0	596.0	4.0	.019	.006	.006	.001
		596.0 600.0 20% quartz-carbonate veins, 4% disseminated pyrite.	83766	596.0	600.0	4.0	.012	.003	<.006	.001
634.0	696.0	DIORITE								
		643.0 647.5 Minor veining, 1% disseminated pyrite.	83767	643.0	647.5	4.5	.013	.004	<.006	.001
		647.5 649.0 Sericite alteration plus a 1/2 inch chalcopyrite vein.	83768	647.5	649.0	1.5	1.310	.002	.012	.025
		649.0 653.0 Moderate black chlorite alteration, 2% disseminated pyrite.	83769	649.0	653.0	4.0	.007	.003	.006	<.001
		653.0 658.0 As above.	83770	653.0	658.0	5.0	.025	.007	.023	<.001
		658.0 662.0 Moderate black chlorite alteration, 5% disseminated pyrite.	83771	658.0	662.0	4.0	.046	.008	<.006	<.001
		662.0 663.5 1 to 2% chalcopyrite along quartz-carbonate veins.	83772	662.0	663.5	1.5	.279	.008	<.006	.001
		663.5 668.0 Weak to moderate black chlorite alteration, minor quartz-carbonate veins, 1% pyrite.	83773	663.5	668.0	4.5	.005	.003	.029	<.001
		668.0 673.0 Weak silicification and sericite alteration, 3% disseminated pyrite.	83774	668.0	673.0	5.0	.008	.002	.006	<.001
		673.0 678.0 Moderate black chlorite alteration, 3 to 5% pyrite, trace chalcopyrite.	83775	673.0	678.0	5.0	.131	.004	<.006	<.001
		678.0 683.0 As above.	83776	678.0	683.0	5.0	.043	.007	.035	<.001
		683.0 688.0 As above.	83777	683.0	688.0	5.0	.051	.009	.017	.001
		688.0 693.0 As above.	83778	688.0	693.0	5.0	.027	.009	<.006	<.001
		693.0 696.0 As above.	83779	693.0	696.0	3.0	.064	.015	.210	.001
696.0	718.0	COPPER STRINGER ZONE								
		696.0 698.0 6% disseminated pyrite, trace chalcopyrite.	83780	696.0	698.0	2.0	.211	.002	.286	<.001
		698.0 701.0 2% chalcopyrite stringers and 3% pyrite.	83781	698.0	701.0	3.0	1.070	.005	.321	.001
		701.0 703.0 4 to 5% stringer chalcopyrite and 3% pyrite.	83782	701.0	703.0	2.0	1.550	.007	.414	.006
		703.0 705.0 2% stringer chalcopyrite with quartz-carbonate vein, 4% finely disseminated pyrite.	83783	703.0	705.0	2.0	.962	.008	.204	.002
		705.0 707.0 8% stringer chalcopyrite with quartz-carbonate veins, 3% pyrite.	83784	705.0	707.0	2.0	2.820	.023	.577	.010
		707.0 710.0 8% stringer chalcopyrite with quartz-carbonate veins, 4% pyrite.	83785	707.0	710.0	3.0	1.960	.009	.262	.007
		710.0 713.0 3 to 4% stringer and disseminated chalcopyrite with quartz-carbonate veins, 5% disseminated pyrite.	83786	710.0	713.0	3.0	.745	.007	.233	.040
		713.0 718.0 5% disseminated pyrite, minor quartz-carbonate veins.	83787	713.0	718.0	5.0	.037	.002	.093	.001
718.0	1268.0	DIORITE								
		718.0 723.0 Minor veining, 4 to 5% disseminated pyrite.	83788	718.0	723.0	5.0	.025	.011	.023	<.001
		723.0 728.0 Minor veining, green chlorite, trace pyrite.	83789	723.0	728.0	5.0	.035	.010	.017	<.001
		728.0 733.0 Moderate black chlorite alteration, 3% disseminated pyrite.	83790	728.0	733.0	5.0	.020	.007	.029	<.001

HOLE NO.: AR311-11

ASSAY SAMPLE REPORT

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU %	ZN %	AG oz/t	AU oz/t
		733.0 734.5 8% disseminated pyrite, minor quartz-carbonate veins.	83791	733.0	734.5	1.5	.051	.005	.052	.003
		734.5 738.0 Moderate black chlorite alteration, 2% disseminated pyrite.	83792	734.5	738.0	3.5	.024	.005	.023	<.001
		738.0 743.0 As above.	83793	738.0	743.0	5.0	.024	.005	.035	<.001
		743.0 746.5 As above.	83794	743.0	746.5	3.5	.017	.006	.023	<.001
		746.5 748.0 Moderate black chlorite alteration, 3 to 4% disseminated chalcopyrite and 3% pyrite.	83795	746.5	748.0	1.5	.061	.004	.058	.011
		748.0 751.0 Moderate black chlorite alteration, 2% disseminated pyrite.	83796	748.0	751.0	3.0	.040	.005	.023	.001
		751.0 754.0 Moderate black chlorite alteration, 2% chalcopyrite and 4% pyrite, minor quartz-carbonate vein.	83797	751.0	754.0	3.0	.114	.004	.023	.002
		754.0 758.0 Moderate black chlorite alteration, 4% disseminated pyrite.	83798	754.0	758.0	4.0	.043	.004	.017	.004
		758.0 763.0 Strong black chlorite alteration, 3 to 5% finely disseminated pyrite.	83894	758.0	763.0	5.0	.020	.002	.029	<.001
		763.0 768.0 As above.	83895	763.0	768.0	5.0	.025	.002	.006	.001
		768.0 773.0 As above.	83896	768.0	773.0	5.0	.016	.002	.035	.001
		773.0 778.0 As above.	83897	773.0	778.0	5.0	.038	<.001	.012	.001
		778.0 783.0 As above.	83898	778.0	783.0	5.0	.018	.004	<.006	<.001
		783.0 788.0 As above.	83899	783.0	788.0	5.0	.024	.003	.006	<.001
		788.0 793.0 As above.	83900	788.0	793.0	5.0	.020	.003	<.006	<.001
		793.0 798.0 As above.	83901	793.0	798.0	5.0	.011	.003	.006	<.001
		798.0 803.0 As above.	83902	798.0	803.0	5.0	.040	.002	.006	<.001
		803.0 808.0 As above.	83903	803.0	808.0	5.0	.073	.002	.012	<.001
		808.0 813.5 As above.	83904	808.0	813.5	5.5	.023	.002	<.006	<.001
		813.5 815.5 Shear with 20% pyrite.	83799	813.5	815.5	2.0	.025	.003	.023	.007
		815.5 820.5 Moderate black chlorite, 3% pyrite and minor quartz-carbonate vein.	83800	815.5	820.5	5.0	.014	.005	.029	<.001
		820.5 822.0 Silicified, clasts, 15% finely disseminated pyrite.	83801	820.5	822.0	1.5	.024	<.001	.035	.001
		822.0 825.0 Strong black chlorite alteration, 2 to 4% disseminated pyrite.	83905	822.0	825.0	3.0	.015	.001	<.006	<.001
		825.0 828.0 As above.	83906	825.0	828.0	3.0	.004	<.001	<.006	<.001
		828.0 833.0 As above.	83907	828.0	833.0	5.0	.011	.002	<.006	<.001
		833.0 838.0 As above.	83908	833.0	838.0	5.0	.014	<.001	.006	<.001
		838.0 843.0 As above.	83909	838.0	843.0	5.0	.016	.002	.017	<.001
		843.0 846.5 As above.	83910	843.0	846.5	3.5	.032	.002	.070	<.001
		846.5 849.0 Silicified, minor sericite, 6% disseminated pyrite.	83802	846.5	849.0	2.5	.023	..001	.023	.001
		849.0 853.0 Weak chlorite alteration, 2% disseminated pyrite.	83911	849.0	853.0	4.0	.038	.002	.006	<.001
		853.0 858.0 As above.	83912	853.0	858.0	5.0	.025	.001	.006	<.001
		858.0 863.0 As above.	83913	858.0	863.0	5.0	.039	<.001	.006	<.001
		863.0 865.0 Quartz-carbonate vein at 0 degrees to core axis with 1 to 2% chalcopyrite and 2% pyrite.	83803	863.0	865.0	2.0	.091	.001	<.006	.001
		865.0 868.0 Spotty chlorite with 3% pyrite.	83804	865.0	868.0	3.0	.025	.001	<.006	<.001
		868.0 873.0 5% finely disseminated pyrite.	83805	868.0	873.0	5.0	.022	.002	.066	<.001
		873.0 878.0 Local sericite and silicification, 5% disseminated pyrite.	83806	873.0	878.0	5.0	.028	.001	.066	.001
		878.0 883.0 Moderate black chlorite, 4 to 5% disseminated pyrite.	83807	878.0	883.0	5.0	.051	.002	.030	<.001
		883.0 888.0 As above.	83808	883.0	888.0	5.0	.041	.003	.033	<.001
		888.0 892.0 As above.	83809	888.0	892.0	4.0	.015	.001	.027	<.001
		892.0 895.0 Moderate sericite and silicification, 8% disseminated pyrite.	83810	892.0	895.0	3.0	.006	.001	.022	<.001

HOLE NO.: AR311-11

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU %	ZN %	AG oz/t	AU oz/t
	895.0	897.0 As above plus 1 to 2% chalcopyrite.	83811	895.0	897.0	2.0	.178	.001	.052	.002
	897.0	900.5 Weak to moderate sericite and silicification, 5% pyrite.	83812	897.0	900.5	3.5	.018	.001	.022	<.001
	900.5	905.0 Weak to moderate chlorite, 3% pyrite.	83813	900.5	905.0	4.5	.048	.001	.044	<.001
	905.0	910.0 As above.	83814	905.0	910.0	5.0	.013	.002	.072	<.001
	910.0	914.0 As above.	83815	910.0	914.0	4.0	.055	.001	.017	<.001
	914.0	917.0 As above.	83816	914.0	917.0	3.0	.033	.003	.017	<.001
	917.0	919.0 5% chalcopyrite stringers with quartz-carbonate vein, 6% finely disseminated pyrite.	83817	917.0	919.0	2.0	1.220	.003	.111	.004
	919.0	923.0 Moderate black chlorite, 4 to 8% finely disseminated pyrite.	83818	919.0	923.0	4.0	.045	.002	.011	<.001
	923.0	928.0 As above.	83819	923.0	928.0	5.0	.045	.001	.017	<.001
	928.0	933.0 As above.	83820	928.0	933.0	5.0	.005	.001	.017	<.001
	933.0	938.0 As above.	83821	933.0	938.0	5.0	.007	.001	.028	<.001
	938.0	943.0 As above.	83822	938.0	943.0	5.0	.017	.001	.011	<.001
	943.0	948.0 Weak sericite and silicification, 3 to 5% disseminated pyrite.	83823	943.0	948.0	5.0	.009	.001	.011	<.001
	948.0	953.0 As above.	83824	948.0	953.0	5.0	.026	.001	.006	<.001
	953.0	958.0 As above.	83825	953.0	958.0	5.0	.032	.002	.017	<.001
	958.0	963.0 As above.	83826	958.0	963.0	5.0	.030	.002	.022	<.001
	963.0	968.0 As above.	83827	963.0	968.0	5.0	.022	.002	.022	<.001
	968.0	973.0 As above.	83828	968.0	973.0	5.0	.022	.003	.033	<.001
	973.0	978.0 As above.	83829	973.0	978.0	5.0	.031	.002	.011	<.001
	978.0	982.0 As above.	83830	978.0	982.0	4.0	.005	.002	.011	<.001
	982.0	986.0 As above.	83831	982.0	986.0	4.0	.155	.002	.022	<.001
	986.0	989.0 3 to 4% chalcopyrite stringers, 4% disseminated pyrite.	83832	986.0	989.0	3.0	.324	<.001	.047	<.001
	989.0	993.0 Weak sericite and silicification, 2 to 4% disseminated pyrite.	83833	989.0	993.0	4.0	.013	.001	.028	<.001
	993.0	998.0 As above.	83834	993.0	998.0	5.0	.003	.001	.017	<.001
	998.0	1003.0 As above.	83835	998.0	1003.0	5.0	.012	.001	.022	<.001
	1003.0	1008.0 As above.	83836	1003.0	1008.0	5.0	.004	.001	.028	<.001
	1008.0	1012.0 As above.	83837	1008.0	1012.0	4.0	.004	.002	.039	<.001
	1012.0	1016.0 As above.	83838	1012.0	1016.0	4.0	.008	.002	.078	<.001
	1016.0	1019.0 As above.	83839	1016.0	1019.0	3.0	.023	.002	.072	<.001
	1019.0	1022.0 2 foot quartz vein plus 4 to 5% chalcopyrite stringers.	83840	1019.0	1022.0	3.0	2.760	.003	.192	.103
	1022.0	1025.0 1/2 inch chalcopyrite and pyrite stringer, local DYKE.	83841	1022.0	1025.0	3.0	.026	.003	.044	<.001
	1025.0	1030.5 Mafic DYKE, no sulphides.	83842	1025.0	1030.5	5.5	.008	.005	.050	<.001
	1030.5	1033.0 2% disseminated pyrite.	83843	1030.5	1033.0	2.5	.012	.002	.022	<.001
	1033.0	1034.0 Chalcopyrite stringer within a quartz vein.	83844	1033.0	1034.0	1.0	8.950	.002	.510	.225
	1034.0	1038.0 Weak chlorite, 2 to 4% disseminated pyrite.	83845	1034.0	1038.0	4.0	.041	.002	.039	.005
	1038.0	1043.0 As above.	83846	1038.0	1043.0	5.0	.093	.003	.039	.003
	1043.0	1048.0 As above.	83847	1043.0	1048.0	5.0	.040	.002	.061	<.001
	1048.0	1053.0 As above.	83848	1048.0	1053.0	5.0	.009	.001	.017	<.001
	1053.0	1057.0 As above.	83849	1053.0	1057.0	4.0	.018	.002	.022	<.001
	1057.0	1060.0 As above.	83850	1057.0	1060.0	3.0	.018	.001	.017	<.001
	1060.0	1063.0 8% chalcopyrite stringers, 1% pyrite.	83851	1060.0	1063.0	3.0	1.640	.002	.154	.017
	1063.0	1068.0 Weak chlorite, sericite and silicification, 3 to 5% disseminated pyrite.	83852	1063.0	1068.0	5.0	.029	.001	.028	<.001
	1068.0	1073.0 As above.	83853	1068.0	1073.0	5.0	.009	.001	.017	<.001
	1073.0	1078.0 As above.	83854	1073.0	1078.0	5.0	.008	.001	.022	<.001
	1078.0	1083.0 As above.	83855	1078.0	1083.0	5.0	.096	.001	.039	<.001
	1083.0	1088.0 As above.	83856	1083.0	1088.0	5.0	.014	.002	.022	<.001
	1088.0	1093.0 As above.	83857	1088.0	1093.0	5.0	.062	.003	.022	<.001

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU %	ZN %	AG oz/t	AU oz/t
	1093.0	1098.0 As above.	83858	1093.0	1098.0	5.0	.039	.005	.022	<.001
	1098.0	1103.0 Moderate black chlorite, 2 to 3% disseminated pyrite.	83859	1098.0	1103.0	5.0	.035	.004	.033	<.001
	1103.0	1108.0 As above.	83860	1103.0	1108.0	5.0	.036	.003	.022	.001
	1108.0	1113.0 2% chalcopyrite stringers and 2% pyrite in quartz-carbonate veins.	83861	1108.0	1113.0	5.0	.187	.003	.070	<.001
	1113.0	1118.0 Weak to moderate chlorite alteration, 2 to 5% disseminated pyrite.	83862	1113.0	1118.0	5.0	.054	.003	.033	.001
	1118.0	1123.0 As above.	83863	1118.0	1123.0	5.0	.042	.004	.039	<.001
	1123.0	1128.0 As above with 1 to 2% chalcopyrite.	83864	1123.0	1128.0	5.0	.400	.004	.056	<.001
	1128.0	1133.0 As above.	83865	1128.0	1133.0	5.0	.023	.009	.022	<.001
	1133.0	1138.0 As above.	83866	1133.0	1138.0	5.0	.048	.002	.033	<.001
	1138.0	1143.0 Strong black chlorite, 4% disseminated pyrite, trace chalcopyrite.	83867	1138.0	1143.0	5.0	.042	.003	.028	.001
	1143.0	1148.0 As above.	83868	1143.0	1148.0	5.0	.055	.004	.039	.001
	1148.0	1151.0 As above.	83869	1148.0	1151.0	3.0	.096	.005	.044	.004
	1151.0	1154.0 As above.	83870	1151.0	1154.0	3.0	.076	.003	.044	.006
	1154.0	1158.0 Moderate sericite alteration, 4 to 5% chalcopyrite stringers, 3% pyrite.	83871	1154.0	1158.0	4.0	1.380	.002	.292	.089
	1158.0	1163.0 Strong black chlorite alteration, 4 to 5% disseminated pyrite.	83872	1158.0	1163.0	5.0	.125	.002	.050	.007
	1163.0	1168.0 As above.	83873	1163.0	1168.0	5.0	.028	.001	.022	.008
	1168.0	1173.0 As above.	83874	1168.0	1173.0	5.0	.102	.002	.028	.001
	1173.0	1178.0 Strong black chlorite alteration, 3 to 6% disseminated pyrite.	83875	1173.0	1178.0	5.0	.080	.002	.033	.001
	1178.0	1183.0 As above.	83876	1178.0	1183.0	5.0	.021	<.001	.052	.001
	1183.0	1188.0 As above.	83877	1183.0	1188.0	5.0	.066	.002	.082	.001
	1188.0	1193.0 As above.	83878	1188.0	1193.0	5.0	.041	.002	.047	.001
	1193.0	1198.0 As above.	83879	1193.0	1198.0	5.0	.037	.002	.035	.001
	1198.0	1203.0 As above.	83880	1198.0	1203.0	5.0	.053	.002	.047	<.001
	1203.0	1208.0 As above.	83881	1203.0	1208.0	5.0	.046	.004	.033	<.001
	1208.0	1213.0 As above.	83882	1208.0	1213.0	5.0	.050	.005	.041	.001
	1213.0	1218.0 Weak to moderate chlorite alteration, 2 to 4% disseminated pyrite.	83883	1213.0	1218.0	5.0	.007	.002	.076	<.001
	1218.0	1223.0 As above.	83884	1218.0	1223.0	5.0	.019	.005	.052	<.001
	1223.0	1228.0 As above.	83885	1223.0	1228.0	5.0	.023	.005	.076	<.001
	1228.0	1233.0 As above plus mafic DYKE.	83886	1228.0	1233.0	5.0	.010	.006	.035	<.001
	1233.0	1238.0 1% chalcopyrite in an irregular quartz-carbonate vein.	83887	1233.0	1238.0	5.0	.040	.004	.012	<.001
	1238.0	1243.0 Weak to moderate chlorite alteration, 2 to 6% disseminated pyrite.	83888	1238.0	1243.0	5.0	.078	.003	.006	.001
	1243.0	1248.0 As above.	83889	1243.0	1248.0	5.0	.007	.003	.058	<.001
	1248.0	1253.0 As above.	83890	1248.0	1253.0	5.0	.025	.004	.012	.001
	1253.0	1258.0 As above.	83891	1253.0	1258.0	5.0	.002	.002	.012	.002
	1258.0	1263.0 As above.	83892	1258.0	1263.0	5.0	.001	.002	.012	.002
	1263.0	1268.0 As above.	83893	1263.0	1268.0	5.0	.046	.001	.017	.007
1268.0		END OF HOLE								

HOLE # : 311-11

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
78772	197	207	64.73	0.69	15.38	3.54	0.04	2.89	2.79	3.56	0.63	0.11	4.02	98.39	206	31	<0.1	10	36	4	15	87	1	45	22
78773	308	316	68.98	0.77	16.25	3.35	0.04	3.10	1.03	1.93	1.71	0.16	3.61	100.94	15	60	0.4	7	62	8	47	20	3	62	21
78774	408	418	65.58	0.79	15.58	5.89	0.04	3.98	0.80	0.91	1.96	0.11	3.62	99.27	273	89	0.2	13	78	17	68	75	10	81	20
78775	508	518	60.99	0.65	15.53	7.12	0.05	3.96	1.50	1.21	1.66	0.11	5.58	98.36	23	54	<0.1	12	67	13	58	30	4	77	24
78776	600	610	66.31	0.75	14.91	2.83	0.06	1.83	2.81	1.37	2.04	0.17	5.53	98.61	14	24	<0.1	<5	48	11	60	37	2	57	20
78777	718	728	59.56	0.71	15.27	8.20	0.08	4.10	2.85	0.85	1.48	0.12	5.26	98.49	322	147	<0.1	11	60	18	64	69	17	83	22
78778	798	808	58.41	0.82	16.92	9.12	0.07	5.51	1.02	0.87	1.41	0.15	5.31	99.61	288	60	<0.1	12	79	19	62	83	7	86	21
78779	900	910	68.72	0.72	13.60	5.51	0.03	2.26	1.22	0.94	1.83	0.08	4.56	99.47	325	20	0.2	16	65	14	66	94	2	71	19
78780	1000	1010	71.32	0.80	14.47	4.43	0.01	1.51	0.48	0.66	2.84	0.15	3.71	100.37	40	13	<0.1	<5	79	22	81	75	2	70	18
78781	1099	1109	68.59	0.83	14.64	5.15	0.04	2.51	1.52	0.82	2.09	0.15	4.33	100.69	284	54	0.2	9	66	18	72	84	7	75	18
78782	1200	1210	58.44	0.62	16.96	8.35	0.05	5.77	0.78	0.73	1.72	<0.03	5.82	99.24	421	62	0.2	23	83	23	70	87	8	89	27

HOLE NO.: 311-14

AUR RESOURCES INC.

DIAMOND DRILL LOG

PROJECT: BEVCON
PROVINCE: Quebec
N.T.S.:
TOWNSHIP: Louvicourt
RANGE: VII
LOT No.: 47
CLAIM No.: CG 647-1 / 353 1152
63% 37%
Date started: September 25, 1990
Date completed: September 27, 1990
Core size: BQ
Drilled by: Forages Alexandre Ltee
Logged by: L. Martin

COLLAR LOCATION

LOCAL GRID: 49+50S
24+00W
SURVEYED GRID:

Collar dip: -51.0
Collar azimuth: 180.0
Collar elevation: 10000.0 feet
Total length: 958.0 feet

Sample Numbers: 83995-84000 & 74601-74625

TESTS:

Depth	Azimuth	Dip	Depth	Azimuth	Dip
200.0		-50.0	600.0		-47.0
300.0		-49.0	700.0		-47.0
400.0		-48.0	800.0		-44.0
500.0		-48.0	900.0		-42.0

FOOTAGE From	To	DESCRIPTION
.0	150.0	OVERBURDEN Numerous boulders, casing left in the hole.
150.0	200.0	GRANODIORITE Medium grey colour, massive to brecciated, mottled texture. Moderate to strong silicification, weak chlorite alteration, local sericite alteration. 3 to 4% irregular quartz-carbonate veins. Non magnetic, no carbonate alteration. Trace disseminated pyrite and chalcopyrite. Gradational contact with the diorite unit below. No significant faulting or shearing seen in the core. Schistosity at 50 degrees to core axis.
200.0	836.5	DIORITE Medium grey green colour, fine to medium grained and massive. Homogenous texture, less altered than above. Weak chlorite alteration, local dykes similar to the above described unit, 1 to 2 feet wide. 3% Irregular quartz-carbonate veins, several quartz carbonate veins at 0 to 5 degrees to core axis. Non magnetic, weak to moderate carbonate alteration. Trace pyrite and chalcopyrite commonly associated with the quartz-carbonate veins. No significant shear or fault zones. Schistosity at 50 degrees to core axis.

FOOTAGE From	To	DESCRIPTION
	307.0 310.0	Quartz-carbonate vein with 4% chalcopyrite, 3% pyrite and geikielite? all within the vein or near and associated with green chlorite. The vein is irregular yet appears to have a preffered orientation of 0 to 5 degrees to core axis.
		Numerous stringers and quartz veins with varying percentage of chalcopyrite. Most significant chalcopyrite veins located at 371, 377, 500, 527.5, 712.5, 755, 777.5 feet.
	386.0	Fault.
	438.0 439.5	Lapilli-ash tuff, breccia? with 3% pyrite and up to 1% chalcopyrite, contact at 50 degrees to core axis.
	485.0 735.5	Downhole the unit appears to show a gradational change, darker colour, moderate black chlorite.
	624.0 626.0	Quartz vein bull white quartz with trace pyrite near the contacts.
	626.0 629.0	Shear Sheared quartz carbonate vein, bleached rock with 6% disseminated pyrite.
	667.0	Fault.
	667.0 672.5	Moderate sericite alteration, 2 to 3% pyrite.
	735.5 836.5	Moderate to strong black chlorite alteration.
	773.0 774.0	DYKE mafic in composition, sharp contacts at 35 degrees to core axis.
	788.0 794.0	DYKE mafic in composition, sharp contacts at 45 degrees to core axis.
836.5	917.5	QUARTZ PORPHYRY
		Very different looking unit, distinct by the presence of 15 to 20% quartz phenocrysts?. The quartz is present as grey subrounded blebs 1/4 to 1/8 inch in size. 10 to 15% green chloritic blebs in a pale grey, bleached matrix. Unit appears moderately sheared. Non magnetic, no carbonate alteration, 2 to 3% quartz-carbonate veins. Trace disseminated pyrite. Unit has moderately sharp contacts. Schistosity at 50 degrees to core axis.
917.5	958.0	DIORITE
		Similar to the above desribed diorite unit. Moderate to strong black chlorite alteration. Fine to medium grained, massive. Local small mafic dykes. Non magnetic, no carbonate alteration. 2% Quartz-carbonate veins, trace to <1% pyrite and trace chalcopyrite. Schistosity at 50 degrees to core axis.
	939.0 940.8	DYKE mafic in composition, sharp contacts at 40 degrees to core axis.
	949.5	Quartz vein, 2 inchs thick with chalcopyrite.
958.0		END OF HOLE

AUR RESOURCES INC.

PAGE: 1

HOLE NO.: AR311-14

ASSAY SAMPLE REPORT

NORTHING: 49+50S
EASTING: 24+00W
ELEVATION: 10000.00

AZIMUTH: 180
DIP: -51

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU %	ZN %	AG oz/t	AU oz/t
.0	150.0	OVERBURDEN								
150.0	200.0	GRANODIORITE								
200.0	836.5	DIORITE								
		232.0 233.5 Moderate sericite alteration, 1/4 inch quartz vein with chalcopyrite.	83995	232.0	233.5	1.5	.426	.001	.089	.002
		305.0 307.0 Minor quartz veining, <1% pyrite.	83996	305.0	307.0	2.0	.023	.00	.033	<.001
		307.0 310.0 8% quartz-carbonate veins, green chlorite, 4 to 5% chalcopyrite and 3% pyrite.	83997	307.0	310.0	3.0	2.260	.019	.175	.009
		310.0 313.0 Minor veining, trace pyrite.	83998	310.0	313.0	3.0	.018	.010	.039	<.001
		370.0 371.5 5% quartz-carbonate veins, 4% chalcopyrite and 2% pyrite at 45 degrees to core axis.	83999	370.0	371.5	1.5	1.770	.009	.167	.009
		371.5 376.0 Rare veining, trace pyrite.	84000	371.5	376.0	4.5	.036	.006	.033	<.001
		376.0 378.0 4 inch quartz-carbonate vein at 50 degrees to core axis 4% chalcopyrite.	74601	376.0	378.0	2.0	3.660	.009	.275	<.001
		378.0 382.5 6 inch quartz-carbonate vein with trace chalcopyrite, pyrite.	74602	378.0	382.5	4.5	.379	.007	.133	<.001
		416.5 419.0 6% quartz and quartz-carbonate veins, <1% chalcopyrite pyrite.	74603	416.5	419.0	2.5	.015	.004	.033	<.001
		419.0 422.0 1% chalcopyrite stringers and 2% pyrite.	74604	419.0	422.0	3.0	.513	.008	.089	<.001
		438.0 439.5 FELSIC PYROCLASTIC SEQUENCE with 3% pyrite and <1% chalcopyrite.	74605	438.0	439.5	1.5	.362	.009	.050	.001
		488.0 493.0 Black chlorite alteration, 1% pyrite and trace chalcopyrite.	74606	488.0	493.0	5.0	.207	.006	.044	<.001
		493.0 498.0 As above.	74607	493.0	498.0	5.0	.485	.004	.083	.001
		498.0 503.0 8% irregular quartz-carbonate veins with 2% chalcopyrite.	74608	498.0	503.0	5.0	.430	.005	.100	<.001
		503.0 508.0 Black chlorite alteration, minor veining, trace chalcopyrite and pyrite.	74609	503.0	508.0	5.0	.268	.004	.044	<.001
		527.0 528.0 2% stringer to disseminated chalcopyrite and trace pyrite.	74610	527.0	528.0	1.0	.792	.003	.133	.001
		547.0 548.5 1 to 2% disseminated chalcopyrite.	74611	547.0	548.5	1.5	.792	.003	.167	<.001
		560.0 561.5 Quartz-carbonate vein at 55 to 60 degrees to core axis, trace chalcopyrite.	74612	560.0	561.5	1.5	.227	.003	.078	<.001
		569.5 571.0 1 to 2% chalcopyrite stringers.	74613	569.5	571.0	1.5	.693	.002	.144	.001
		604.0 607.0 Minor quartz-carbonate veins, weak sericite alteration, 1% chalcopyrite, 1 to 2% pyrite.	74614	604.0	607.0	3.0	.124	.003	.050	<.001
		623.0 626.0 Bull white quartz vein with 1% coarse pyrite at the contacts.	74615	623.0	626.0	3.0	.008	.004	.022	<.001
		626.0 629.0 Sheared quartz-carbonate vein at 60 degrees to core axis with 5% finely disseminated pyrite.	74616	626.0	629.0	3.0	.023	.006	.033	<.001
		718.0 723.0 2 quartz veins of 2 inch thick with chalcopyrite.	74617	718.0	723.0	5.0	.674	.005	.233	.001
		754.0 756.5 Strong black chlorite, 2 to 3% chalcopyrite, 3% pyrite.	74618	754.0	756.5	2.5	1.690	.004	.228	.003
		756.5 761.0 Strong black chlorite, trace pyrite.	74619	756.5	761.0	4.5	.028	.004	.039	<.001

FOOTAGE From	To	DESCRIPTION	SAMPLE NUMBER	FROM (ft)	TO (ft)	LENGTH (ft)	CU %	ZN %	AG oz/t	AU oz/t
		761.0 763.0 Strong black chlorite, 5% finely disseminated pyrite and <1% chalcopyrite.	74620	761.0	763.0	2.0	.325	.003	.061	<.001
		777.0 778.0 1 inch quartz vein with chalcopyrite at 50 degrees to core axis.	74621	777.0	778.0	1.0	1.000	.003	.106	.003
		805.0 807.0 Strong black chlorite, 1% disseminated chalcopyrite.	74622	805.0	807.0	2.0	.789	.004	.117	.001
836.5	917.5	QUARTZ PORPHYRY								
917.5	958.0	DIORITE								
		949.0 950.0 3 inch quartz vein with chalcopyrite at 50 degrees to core axis.	74623	949.0	950.0	1.0	1.060	.002	.172	.006
		950.0 954.0 Minor quartz-carbonate vein, <1% chalcopyrite in the vein.	74624	950.0	954.0	4.0	.343	.004	.061	.005
		954.0 958.0 Weak to moderately sheared, 4% finely disseminated pyrite.	74625	954.0	958.0	4.0	.082	.002	.028	<.001
958.0		END OF HOLE								

HOLE # : 311-14

SAMPLE	FROM ft	TO ft	SiO2 %	TiO2 %	Al2O3 %	FeOT %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	Total %	Cu ppm	Zn ppm	Ag ppm	Au ppb	HAI	SR	AI	MR	VI	PI	Al/Ti
73991	178	188	68.80	0.60	15.14	2.94	0.03	2.87	1.56	4.52	0.62	0.10	2.94	100.12	17	43	<0.1	10	36	3	12	28	1	39	25
73992	295	305	61.14	0.57	15.21	5.35	0.08	3.90	2.98	2.69	0.67	0.06	5.36	98.01	162	126	0.2	10	45	6	20	56	5	59	27
73993	400	410	66.41	0.57	14.15	4.79	0.07	3.90	1.23	2.11	1.13	0.05	3.95	98.37	223	88	<0.1	13	60	7	35	72	4	65	25
73994	508	518	63.13	0.69	16.19	6.52	0.05	4.01	0.72	0.60	2.01	0.09	4.01	98.01	330	59	<0.1	<5	82	27	77	85	10	87	23
73995	608	618	61.39	0.90	16.96	8.11	0.03	4.35	0.37	0.59	2.11	0.05	4.16	99.01	359	64	0.2	10	87	29	78	85	11	88	19
73996	698	708	62.09	0.69	16.13	8.49	0.03	5.34	0.30	0.52	1.94	0.05	4.58	100.16	451	50	<0.1	25	90	31	79	90	10	91	23
73997	800	810	62.08	0.86	14.69	8.51	0.03	5.30	0.24	0.42	1.71	0.05	4.31	98.21	1040	50	0.2	<5	91	35	80	95	12	93	17
73998	900	910	65.19	0.39	15.71	6.04	0.07	3.88	1.36	0.70	2.09	<0.03	4.81	100.24	384	48	<0.1	<5	74	22	75	89	7	85	40
73999	944	954	66.88	0.90	14.88	6.31	0.02	3.69	0.32	0.49	1.92	<0.03	3.56	98.99	1352	52	0.3	36	87	30	80	96	11	88	17