Diamond Drilling of

CP-06-3 to CP-06-6

on Kamiskotia Project, 4-Corners Area, of

Claim Post Resources Inc.
55 University Ave, Suit 502, Toronto, M5J 2H7.

Report by Hermann Daxl, M.Sc.

24 Dec 2007

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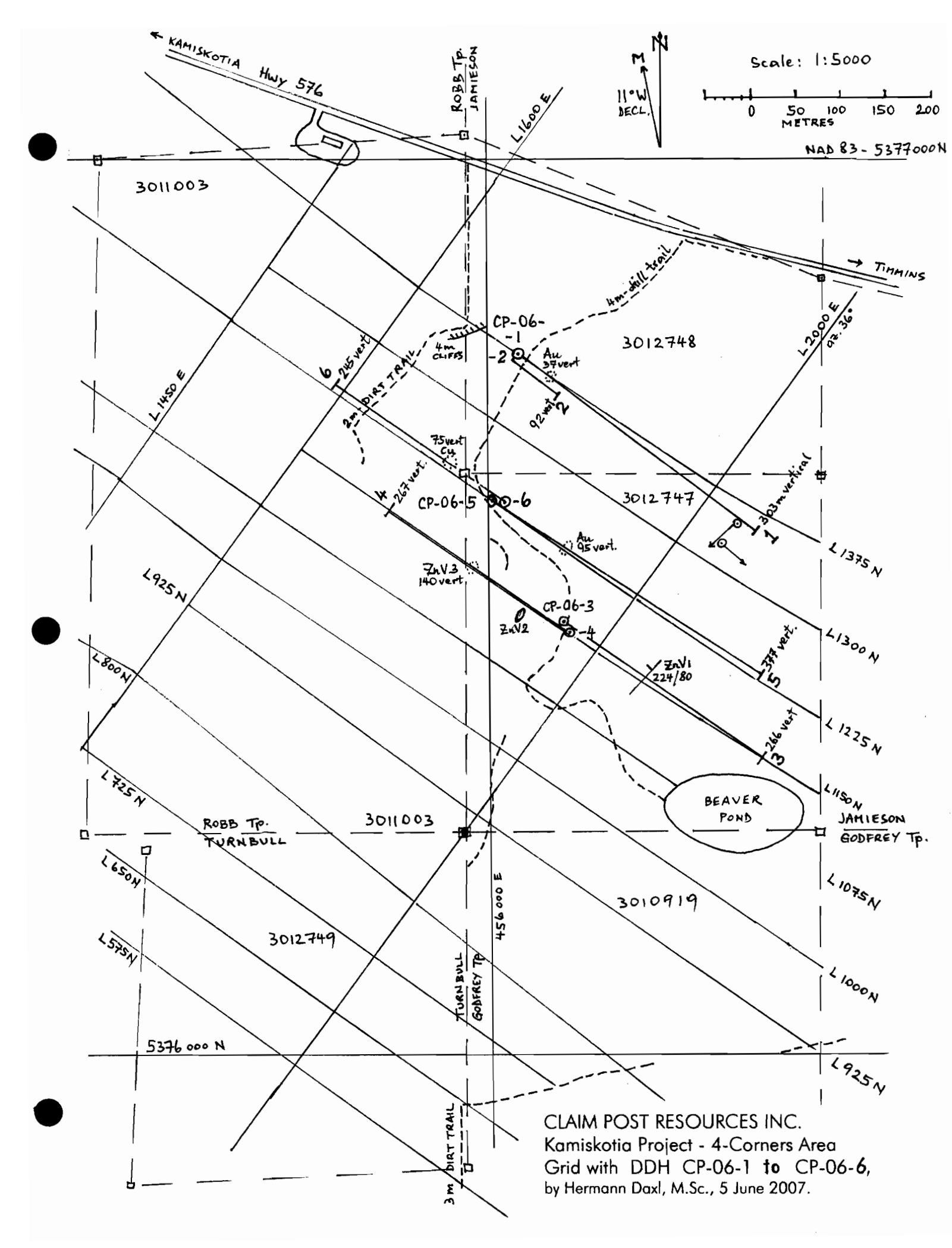


CLAIM POST RESOURCES INC.
Kamiskotia Project - 4-Corners Area
Grid with DDH CP-06-1 to CP-06-6,
by Hermann Daxl, M.Sc., 5 June 2007.

Introduction

The goal of the present drilling was to test known showings for extensions and at the same time test some of the magnetic, chargeability, and resistivity anomalies of the recent surveys. Parallel veins and extensions exist and a new thick ZnAu vein was found, but values do not fit IP.

The 4-Corners area straddles the common corner of Jamieson, Godfrey, Turnbull, Robb Townships, and Highway 576, 20km west of Timmins, before Kamiskotia Lake. The four NQ diamond drill holes CP-06-3 to CP-06-6 totaling 1593m, were sunk by MW Diamond Drilling, P.O.Box 645, Porcupine, P0N 1C0, from 16 Dec 2006 to 21 Feb 2007, for Claim Post Resources Inc., 502-55 University Ave., Toronto, M5J 2H7. The author Hermann Daxl, M.Sc. Mineral Exploration, Tel/Fax 705-264-4929, attended to all work and logged the core. All core is stored at 6076 King Street, Porcupine, Ontario. The various types of analyses were done by Swastika, Bourlamaque, Expert, and Activation Laboratories.

Summary of Diamond Drill Holes

DDH #	Plunge	Length m	Grid	NAD83	on Claim
CP-06-3	125/45	378	L1154N-1953E	56086E 76487N	3012747
CP-06-4	305/46	360	L1150N-1964E	56093E 76478N	3012747-58% 3011003-42%
CP-06-5	123/45	521	L1225N-1806E	56001E 76622N	3012747
CP-06-6	305/46	334	L1227N-1816E	56010E 76618N	3012747-18% 3011003-82%
		Total 1593 m			

Intersections or samples of values (also see photographs)

CP-06-3

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
18.18	20	1.85	12.23	0.28	2.74	26.4
56.66	20	0	1.60	0	0.03	0
64.55	29	0.42	5.30	0	1.06	6.3
72.90	24	0.55	7.22	0.07	0	9.7
83.17	40	0.03	1.57	0	0.12	2.0
90.37	88	0	0.39	0	0	0
97.69	56	0.49	0.74	0	0	0
110.50	20	0.36				
161.10	16	0.27				

The Au-Zn occur as quartz-sphalerite veins between and parallel to showings ZnV1 and ZnV2.

CP-06-4

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
7.43	17	0	0.41			
24.92	24	0	0.99			
36.24	17	0.03	2.18	0	0	
93.72	31	0.19	0.12			
190.98	292	0.98	10.15	0.04	0.26	8.20

The Au-Zn occur as quartz-sphalerite veins, variously thin between showings ZnV1 and ZV2, but single and thick as this discovery ZnV3, cut uphole by a fault and likely well over 1m thick.

CP-06-5

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
133.54	487	1.30	0			
303.25	25	0.13	11.48	0	0.31	10.8
336.60	23	0.23	0.22			
339.20	30	0.31	0			
351.86	11	0.21	3.75	0	0.19	11.0
395.91	12	0.08	3.12	0	0.93	19.0
419.88	109	0	0.22			

The gold of 4.87m relates to strings of <5mm pyrite cubes, different from other styles; near Rusty Bucket gold showing. Au-Zn at 303.25 fits as extension of ZnV1, with minor quartz-sphalerite veins downhole.

CP-06-6

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
104.15	28	1.91	0	1.95	0	16.1
106.23	17	0	0	0.89	0	2.4
260.38	85	0.22				

The sparse coarse chalcopyrite in quartz-veins relates AuCu. The sparse gold from 260.38 relates to <3mm pyrite cubes.

Access

Permission from the surface right owner and a licence from the Ministry of Natural Resources to cut trees belonging to the Crown had been obtained. The drill trail starts level from Highway 576, goes 200m westward along it, then goes south-west across 50m of deep swamp, and continues 200m on packed clay level with the swamp to hole CP-06-1, which supplied the water for hole CP-06-6. The four holes were collared 200m to 370m south of it and the casings were capped, in case they can supply drill water despite the higher ground.

Previous Work

Historic prospecting and trenching discovered local gold values and zinc-gold values. A <40cm thick quartz-sphalerite vein outcrops and was blasted at L1150N - 2060 E. In 2004 prospecting and sampling by Pele Mountain Resources Inc. included channel sample 185307 with 36% Zn, 4 g/t Au, 50 g/t Ag, over 0.40m, and a few others of somewhat lower grade (Kian A. Jensen).

IP surveys by Geoserve Canada Inc. in 2004, Exsics Exploration Ltd. in 2004-2006, and Insight Geophysics Inc. in 2006, showed several anomalies of high chargeability and coinciding high resistivity.

Exsics also did a magnetic survey in 2006. The readings every 5m result in sharp contrasts and give an indication of overburden thickness.

DDH CP-06-1 and CP-06-2 were drilled at the start of the present program but I wrote a separate report to file assessment work earlier.

Present Work

The four NQ diamond drill holes CP-06-3 to CP-06-6 totaling 1593m were done in continuation of CP-06-1 and CP-06-2 of my previous report

dated 6 June 2007. Presented are a list of DDH details, a list of all values and highlights, photographs, detail drill logs with sample descriptions, all analyses of various types and certificates of four different laboratories, and the drill hole map and sections.

I prospected the surface above and between the gold zones intersected in holes CP-06-1 and CP-06-5, including the Rusty Bucket showing, namely an area of 70 x 300m, with the Beep Mat BM4+ at 10-20m intervals without success.

Geology

The 4-corners area lies in the regional Kamiskotia Gabbroic Complex, reportedly a tholeiitic intrusive overlain by the Kamiskotia Volcanic Complex of basalt and rhyolite. Three major rock types were encountered in the drilling. The Ti-rich fine-grained dark gabbro causes the strong magnetic and strong IP-chargeability anomalies, and possibly is the reported basalt. The older green medium-grained variably epidotized gabbro to pyroxenite was encountered east and west of it. It contains much less ilmenite and is usually nonmagnetic. Smaller units dispersed throughout seem to be variably hornfelsed to metamorphosed mature sandstone and debris-flows, as large xenoliths, or possibly roof or base wallrock. The few tonalite dikes could have come from partially melted sandstone. More features are summarized in the legend, and described in the drill logs including details of each sample, and several whole-rock analyses.

Several Types of Mineralization

All mineralization of value is hydrothermal as various quartz-veins, such as:

- Sphalerite correlating with Au-Ag, with very minor galena and rare chalcopyrite, or
- Chalcopyrite correlating with Au, or
- Gold values correlating well with <8mm pyrite cubes as porphyroblasts, or as strings with very minor quartz, etc.

Significant mineralization is also demonstrated by photographs. It is younger and independent of rock types. Various associated haloes of silica, or ankerite, or albite-microcline, were not found to carry gold themselves. Ilmenite is usually altered to sphene and then leucoxene with proximity to faults or these alterations, whereby iron must have been leached away from titanium. No nugget effects, nor sedimentary gold in the sandstone-tonalite, could be detected despite complete pulverization of samples as 250g pulps, but sediments could well be the source. Various analyses for many other elements did not return values, notably not of PGE nor nickel as the local traces of magmatic sulfides usually are pyrite.

Conclusions and Recommendations

Geophysics

The several strong magnetic and chargeability anomalies are explained respectively by magnetite, and visibly laminated hematite-ilmenite disseminations. Ilmenite is a moderate conductor whereas hematite is not, which may cause a capacitor effect. Some ilmenite is present throughout all gabbros intersected and is often quite obvious, <2mm and <15%. None of the values from drilling can be correlated with anomalies. None is magnetic, sphalerite does not conduct, and there is not enough pyrite despite the interesting gold values. High resistivity anomalies correlate quite well with outcrop, but not with quartz-veins or the similar sandstone or tonalite even in hindsight. With 5-m intervals magnetic extremes are due to proximity of contrasts, and therefore allow to judge the depth of overburden.

No misleading conductors other than the ubiquitous varved clay have been encountered. A logical conclusion is that close-up MaxMin would be reliable to find significant gold-bearing pyrite zones, although not in swamps. Where bedrock comes within one meter from surface, which in

high ground is often the case, the BeepMatB4+, the model that is not influenced by magnetite, would be the ideal tool to spot and dig up a conductor by hand for sampling. It also would allow to outline a discovery for a most cost-effective and informative excavation.

Any sharp resistivity lows from the IP survey could first be tested this way, however, this IP would not have been ideal to find such pyrite-string conductors, and the chargeability of the pyrite would have been overshadowed by ilmenite. A MaxMin with a 50m cable at 3 frequencies and stations at 12.5m over the present grid may have more success. A 100m cable could also be tested in deep swamps, where Mag and IP profiles are smooth due to depth or lack of IP penetration, to judge EM penetration through varved clay, although only major pyrite zones may be discernable.

Airborne EM anomalies would be even more diffused. According to diffused magnetic values and absence of response to IP, the swamps are too deep to give a clear and useful EM response, especially not with the ubiquitous conductive varved clay. The Beep Mat also detects such clay but bedrock conductors clearly override the signal because of the proximity.

Drilling

The gold-bearing quartz-sphalerite system can be pursued with drilling only, therefore best in swamps that can be explored only by drilling anyway. Deposits are more likely not found yet in swamps, because high ground has been prospected, and deposits in swamps have been camouflaged by, and written off as, swamp anomalies. At least this would provide valuable insight into the geology.

Holes CP-06-3 and 4 intersected a set of thin quartz-sphalerite veins that run subvertical and parallel flanked by the two showings ZnV1 and ZnV2. A northeast continuation along strike is evidenced by intersections in CP-06-5 especially at 303.25m. A <10cm quartz-sphalerite vein was also found on outcrops near L1265N-1940E. A southwest continuation of the

sphalerite-gold zone should be tested by drilling a fence along L1000N, which is swamp. First setups could be between 2000E to 2050E where overburden is thin according to Mag and IP. Holes should overlap for continuous information, and not to miss odd directions like ZnV3.

The next goal should be to probe swamps in the vicinity for larger bodies. Once more of the pattern is known, infill drilling may be simple. The newly discovered ZnV3 intersected in hole CP-06-4 at an angle of 13-30CA cannot be a continuation of the above set, although it starts downhole or westward of a fault.

Sets of thick though barren quartz-veins, such as 35% in CP-06-6 at 101-126m cut by a fault downhole at 10-18CA, indicate that structures for large tonnage do occur. Thick veins and breccias could be zoned over distance from zinc to copper, both with gold. The few pockets of chalcopyrite with gold values here, and ZnV3 intersected 150m away, may be the same vein system if cut by the same fault which would run about 155/70. Then ZnV3 would run very approximately 123/77 or 110/65 as per rotation stated in logs. In both cases it would come to surface near L1180N - 1640E.

A hole should be drilled there from the trail at L1150N to 035/45 to also explore the magnetic low on L1225N. A second hole to 215/45, with some 30m overlap depending on overburden, should explore the large swamp. A long hole could avoid long waterlines, deep casings, gaps, and would allow for the unforeseen.

When logging the core, special attention should be given to the various additional gold-only zones of styles as so far encountered, until their pattern can also be pursued.

Respectfully submitted,

Timmins, 24 Dec 2007 by Hermann Daxl, M.Sc.

Legend and Rock Description:

Rock Units:

B	Basalt
FG	Fine- to very fine-grained gabbro, usually dark gray with
FGil	black specks well visible on dry core. These are ilmenite (il),
	subhedral, 0.5 to 2mm, <15% disseminated, or
mFGil	magnetite-ilmenite intergrowth when magnetic (mil).
FGsn	When altered to sphene (sn) near quartz-veins the gabbro
FGlx	is somewhat brownish. When altered to leucoxene (lx)
	the pale-buff grains of same habit are visible on wet core.
GG	Green medium-grained gabbro, plagioclase is greenish due
	to epidote which also occurs as anastamosing veinlets locally.
mGG	Usually magnetic (m), with ilmenite but not so apparent,
	transitional from mFGil.
G	Medium-grained gray gabbro, usually melanocratic with
	white plagioclase laths, nonmagnetic, sparse ilmenite but
	not apparent. Possibly an older intrusion.
P, GP	Pyroxenite, G with local pyroxenite.
S	Sandstone, well sorted, rounded, and packed <2mm
	clean cemented pale beige quartz. No bedding.
T	Tonalite, diffusely medium-grained, variably 10% dark
	mafics, probably metamorphosed sandstone.

Structure:

F30	Fault at 30 degrees to core axis (CA), evidenced by shear,
FZ	broken core, or some gouge. FZ is wider fault zone.
Vqc	Veins of quartz-calcite. QV >15cm thick.
W	Water seam, as reported by drillers, or at limonite alteration.

Minerals:

cp	chalcopyrite	m	magnetic
py	pyrite	il	ilmenite
sl	sphalerite	sn	sphene
ga	galena	lx	leucoxene

Main values plotted:

Au in g/t, Zn or Cu in %, over meters: 0.98Au 10.15Zn / 2.92

Beep Mat BM4+ at 4-Corners and Highway Gold Claims of Claim Post Resources Inc.

Jamieson/Robb Townships near Kamiskotia Highway 576

The Beep Mat BM4+ responded only to the one pocket of chalcopyrite poorly exposed at the main area of the ZnV1 showing, and quite often to varved clay. It did not respond to the pyrite in the North of the Old Highway Gold showing, although <5% pyrite was quite exposed and samples there ran several g/t Au.

An area of >50m radius around vertical projections of the gold zones in DDH CP-06-1 and 5, as well as across the Rusty Bucket zone between them, and also around the Highway Gold showing, scanned at 10m intervals, revealed no BM4+ anomalies, except for few small areas interpreted as varved clay. None of the many prospector pits tested fared any different.

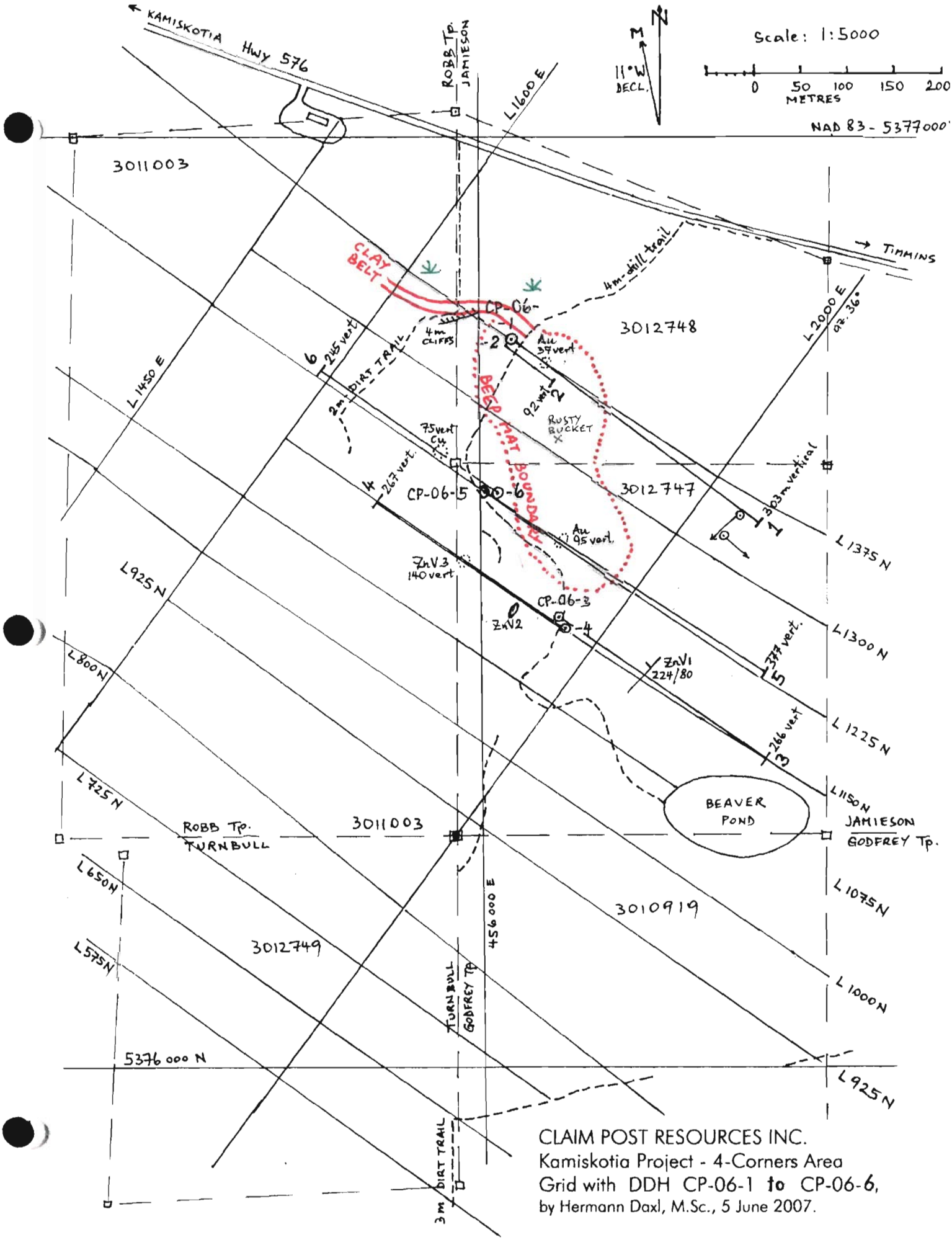
Results of the chalcopyrite pocket were, H (high frequency) 1500, L (low frequency) 500, R (ratio as measure of conductor quality regardless quantity) 35%. The 3-day survey was done after rains, which might cancel weak deep conductors as water may reduce H, registering e.g. H -70, L +5, R xxx due to negative (as also when magnetic but not conductive).

A clay belt rimming the swamp south of the highway was locally tested from L16E-1350 to 1360N, to the bull-dozed pond north of DDH CP-06-1, delimited by the deeper swamp and talus from outcrops, both zones where the BM4+ could not have reached the clay. Typically varved clay recorded H <35, L <10, R <30%, on the ground, but drastically less when in 30cm pits, and hardly reduced when lifted 1m in the air, with R sometimes increasing as L became similar to H. Further the beeps are monotonous over wide areas, and the topography fits clay. To be more convincing of this clay, it is >1m deep at the bulldozed pond and piled up a further 1m. Other conductors under that pond would have responded quite differently. Among other areas, three were of known varved clay, one to >1.7m depth, and responded the same way.

Clay with a conductor quality of R 30 certainly would pose a problem for other geophysics. This is confirmed by the monotonous image of swamps, surely underlain by the same clay, from the recent IP survey done in the area. The absence of airborne conductors over the large swamps to the NE of here despite their straddling of a string of mines, may have the same reason, especially when such zones as lake bottoms area routinely filtered out, or when large areas are taken for weakly conductive bedrock. Ore deposits are not monotonous, but can be camouflaged by varved clay suspected and partly proven here by this BM4+ survey.

Timmins, 11 October 2007

Hermann Daxl, M.Sc.



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BEEP MAT "BM 4+" LOG:

1. SEP. 2007

SCAN "RUSTY BUCKET" TRENCHES

18. SEP. 2007

ORIENTATION BY TESTING KNOWN MINERALIZATION, as ZnV_1, HIGHWAY GOLD.

STUDY DIFFERENCE OF CLAY IN FIELD VS. METALLIC CONDUCTORS.

OUTLINE CLAY BELT TO BE SURE

7. OCT. 2007

SCAN AREA (SEE BEEPMAT BOUNDARY .....) at 10-20 m SPACING. NO METALLIC CONDUCTORS (except iron bar + tin cans)

11. OCT. 2007

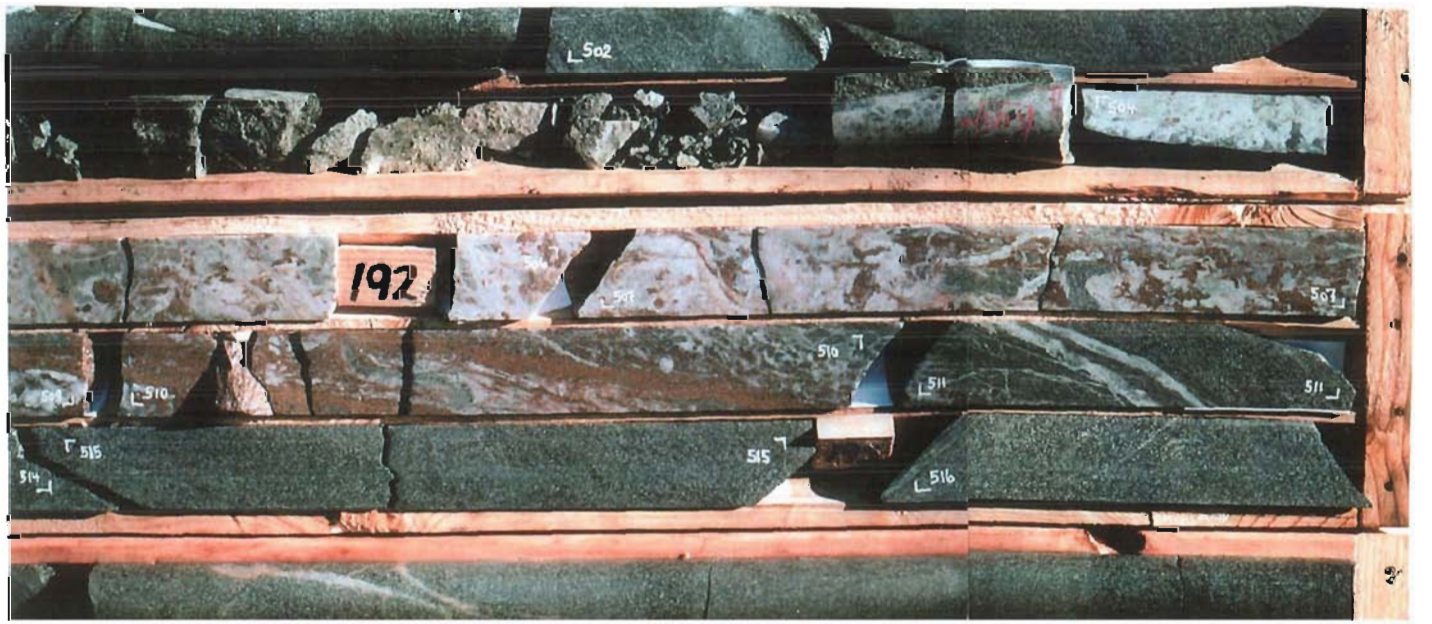
SCAN REPEAT at 5-10 m SPACING NEAR "RUSTY BUCKET". WRITE REPORT. No SUCCESS.

CLAIM POST RESOURCES INC.

Quartz-Zinc-Gold vein in drill hole CP-06-4, sawed core with sample numbers and values.

Discovery ZnV3

	cm	Au g/t	Zn %
84504	36	0.36	2.84
84505	37	0.41	7.93
84506	34	0.28	5.01
84507	42	0.51	15.04
84508	39	0.58	8.07
84509	38	1.87	17.24
84510	42	3.08	18.55
84511	24	0.22	0.72
Grade	292	0.98	10.15




L 505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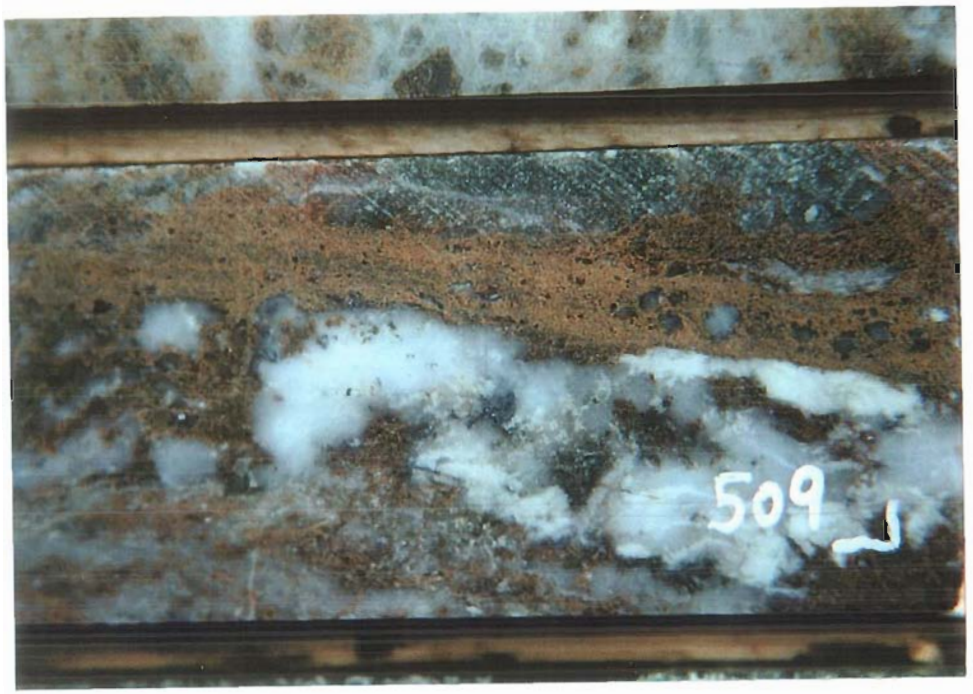
506


06 7
507


507


L 508


L 509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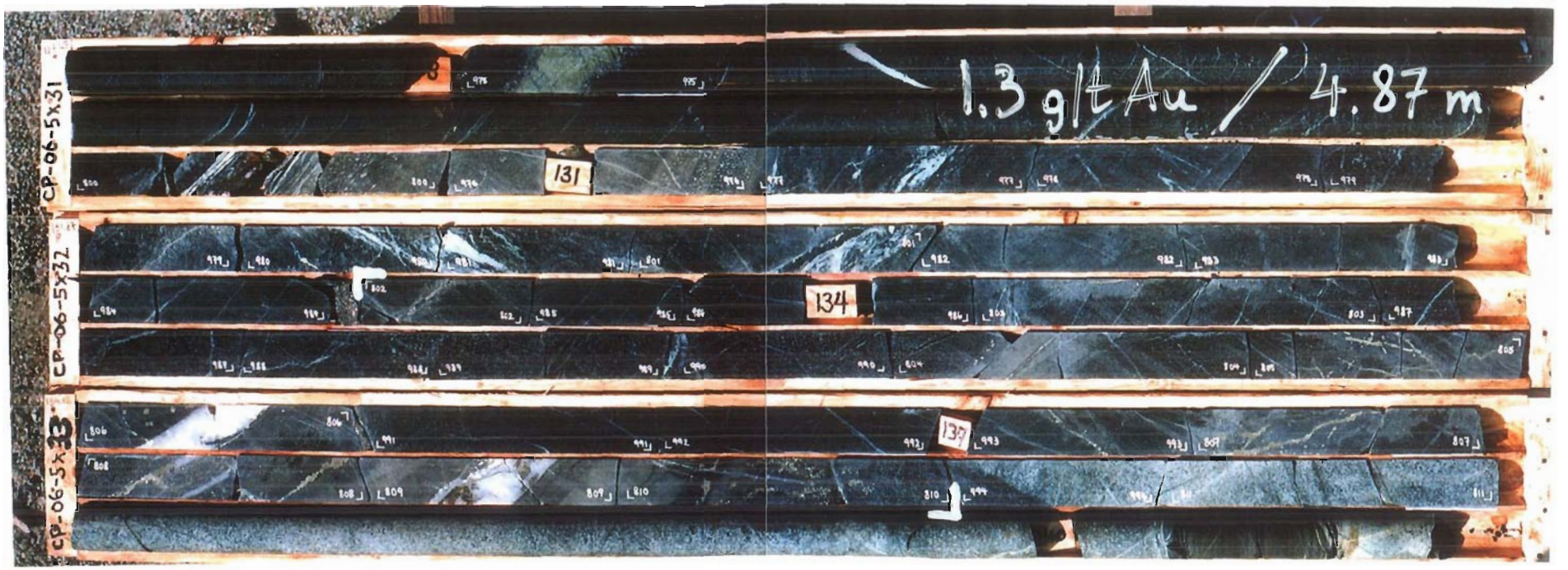
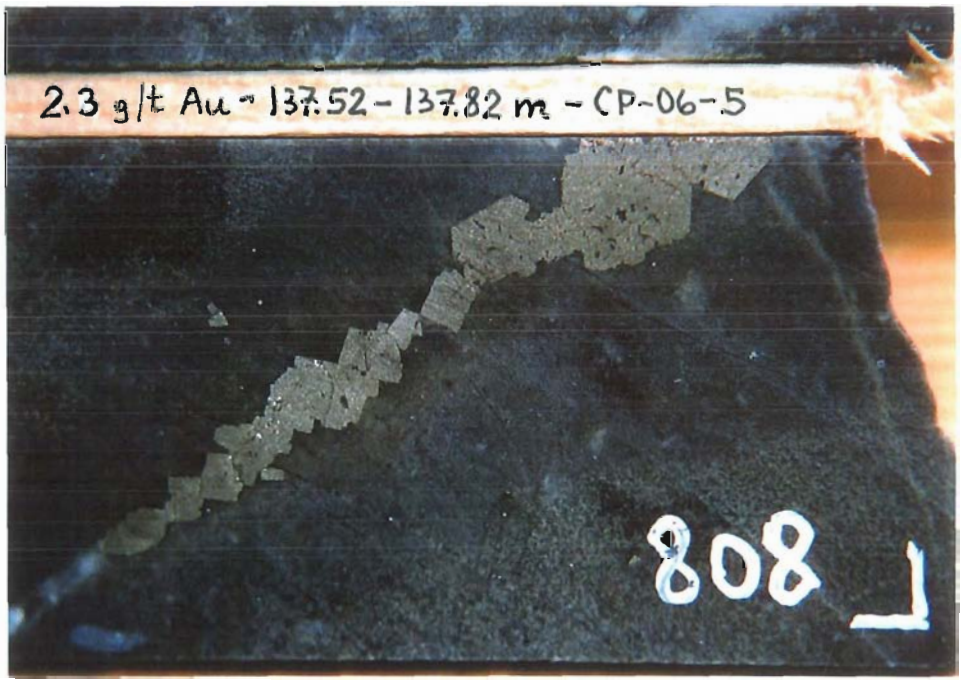
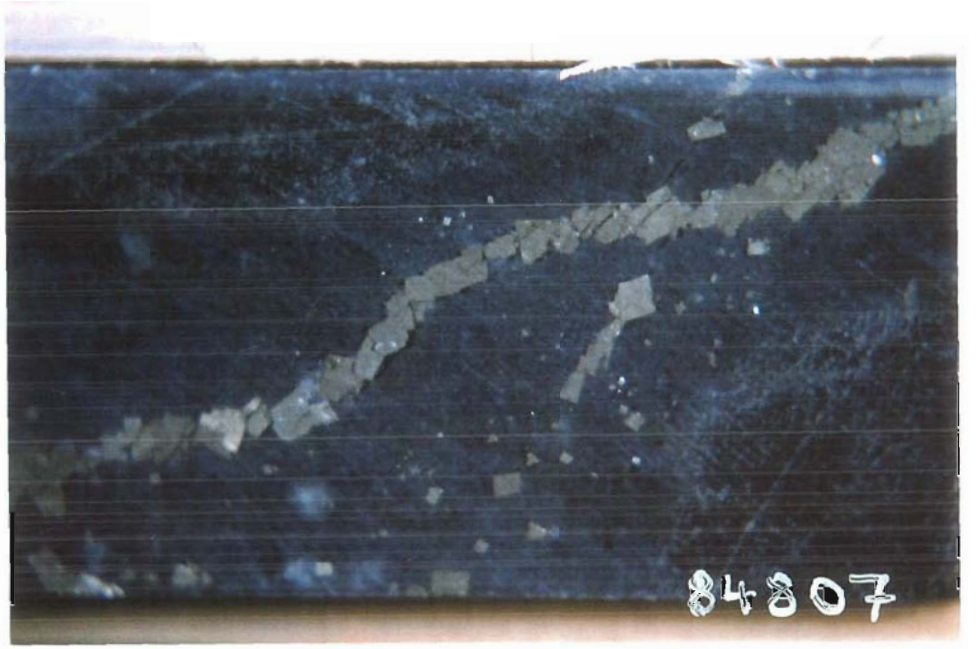


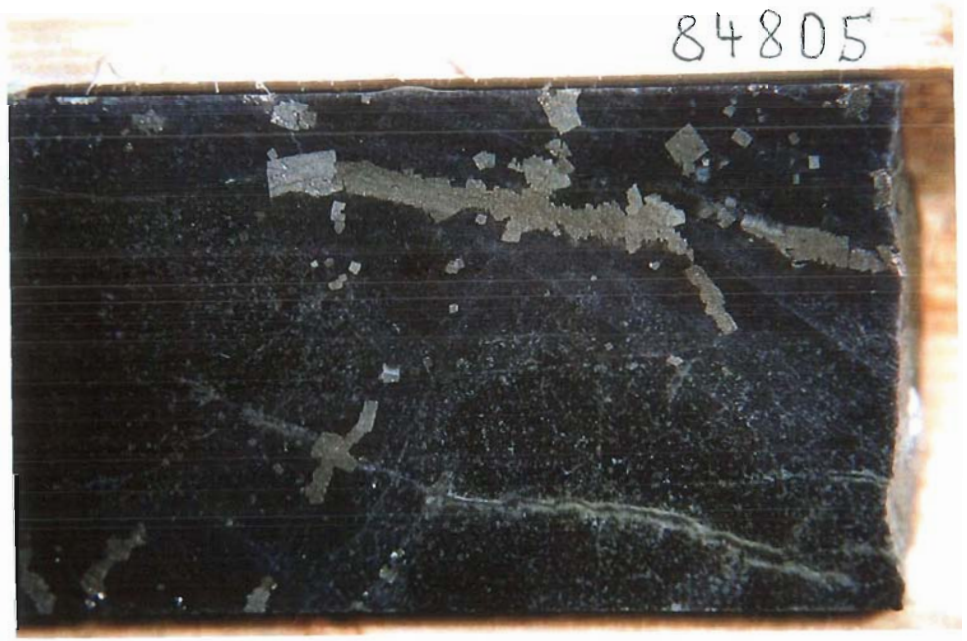
5.6 g/t Au - 137.22-137.52 - CP-06-5

2.3 g/t Au - 137.52 - 137.82 m - CP-06-5

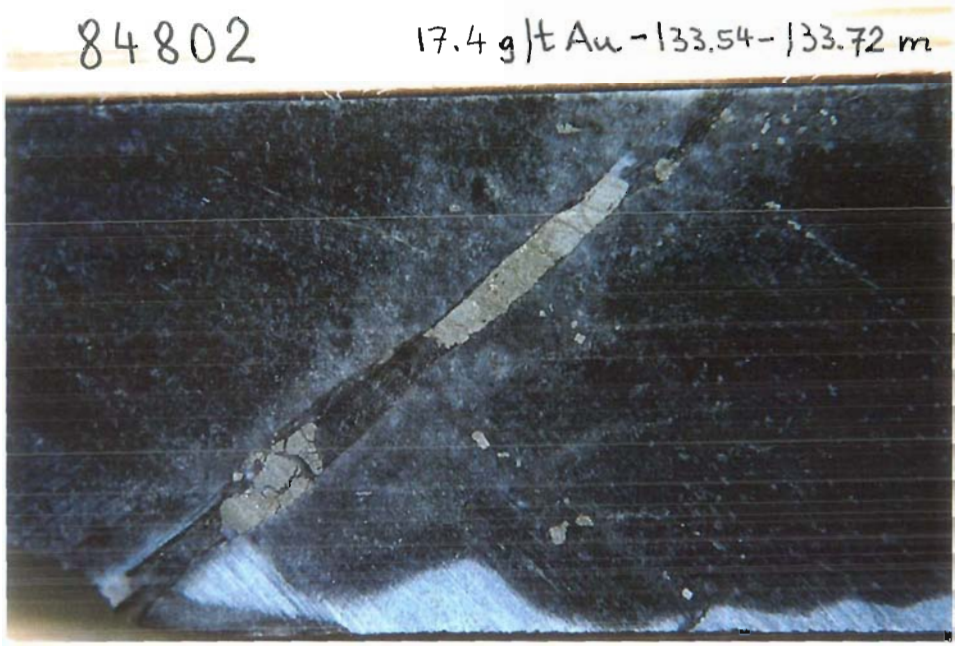


1.6 g/t Au - 135.85 - 136.12 - CP-06-5





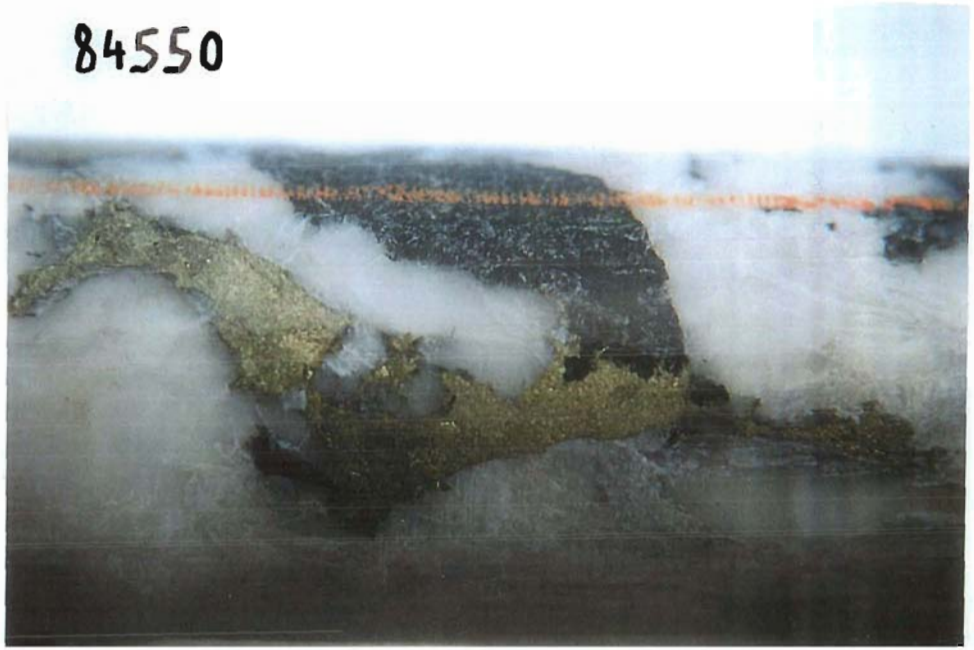
84802 17.4 g/t Au - 133.54 - 133.72 m




1.91 g/t Au, 1.95% Cu, 16.1 g/t Ag
over 0.28 m


84542 + 84543


84550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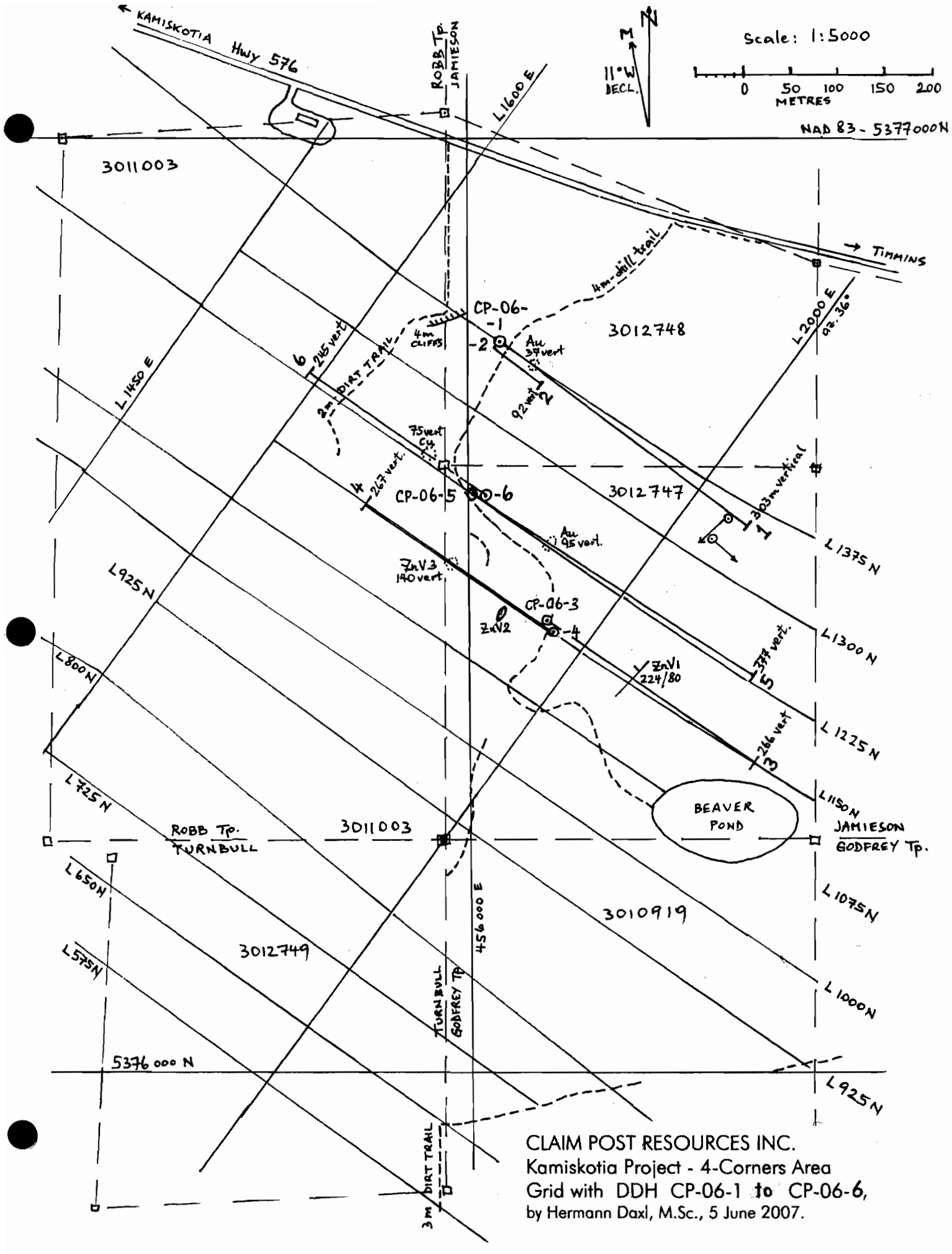

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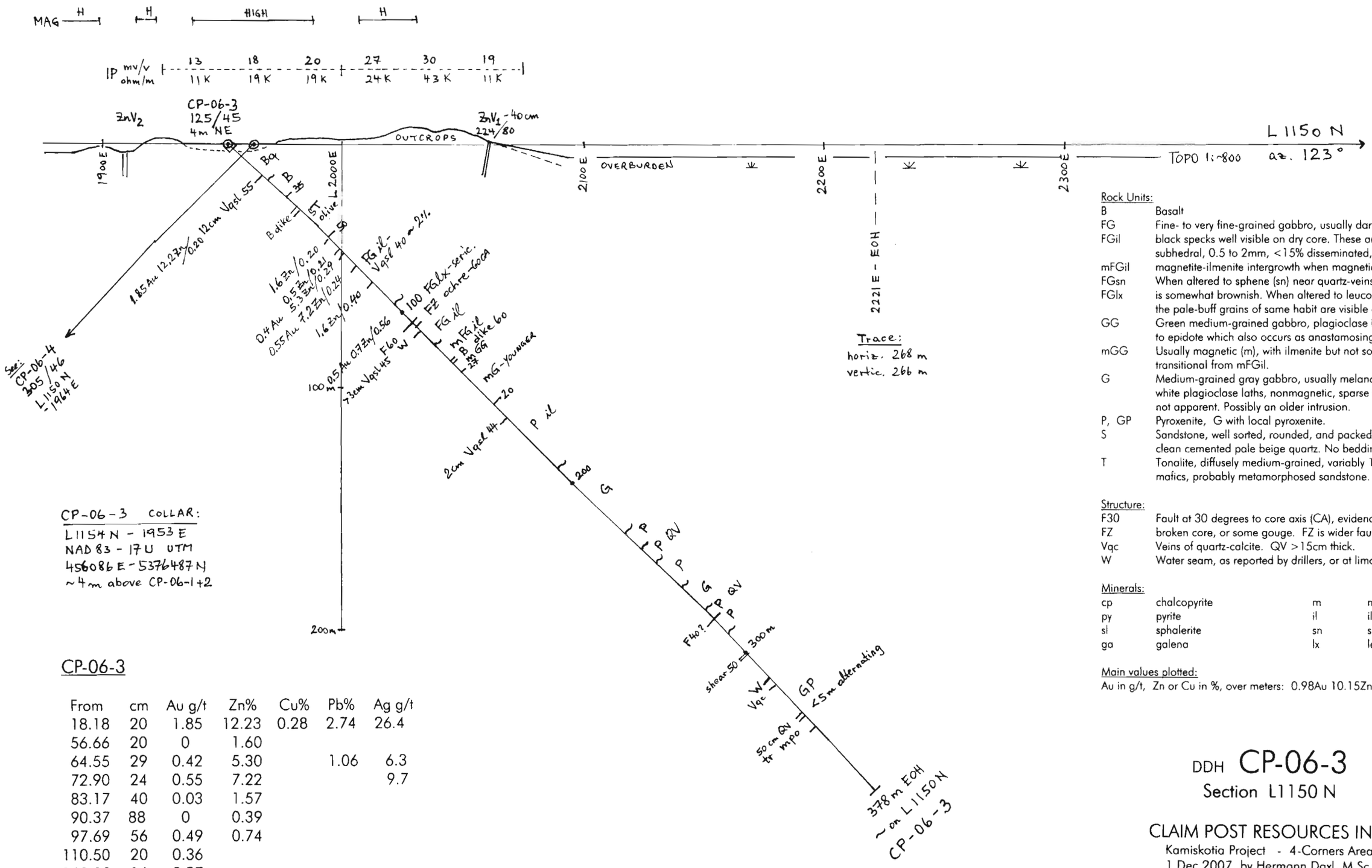

CP-06-3

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
18.18	20	1.85	12.23	0.28	2.74	26.4
56.66	20	0	1.60			
64.55	29	0.42	5.30		1.06	6.3
72.90	24	0.55	7.22			9.7
83.17	40	0.03	1.57			
90.37	88	0	0.39			
97.69	56	0.49	0.74			
110.50	20	0.36				
161.10	16	0.27				

The Au-Zn occur as quartz-sphalerite veins between showings ZnV1 - ZnV2.

Rock Units:

B	Basalt
FG	Fine- to very fine-grained gabbro, usually dark gray with
FGil	black specks well visible on dry core. These are ilmenite (il), subhedral, 0.5 to 2mm, <15% disseminated, or
mFGil	magnetite-ilmenite intergrowth when magnetic (mil).
FGsn	When altered to sphene (sn) near quartz-veins the gabbro
FGlx	is somewhat brownish. When altered to leucoxene (lx) the pale-buff grains of same habit are visible on wet core.
GG	Green medium-grained gabbro, plagioclase is greenish due to epidote which also occurs as anastamosing veinlets locally.
mGG	Usually magnetic (m), with ilmenite but not so apparent, transitional from mFGil.
G	Medium-grained gray gabbro, usually melanocratic with white plagioclase laths, nonmagnetic, sparse ilmenite but not apparent. Possibly an older intrusion.
P, GP	Pyroxenite, G with local pyroxenite.
S	Sandstone, well sorted, rounded, and packed <2mm clean cemented pale beige quartz. No bedding.
T	Tonalite, diffusely medium-grained, variably 10% dark mafics, probably metamorphosed sandstone.

Structure:

F30	Fault at 30 degrees to core axis (CA), evidenced by shear,
FZ	broken core, or some gouge. FZ is wider fault zone.
Vqc	Veins of quartz-calcite. QV >15cm thick.
W	Water seam, as reported by drillers, or at limonite alteration.

Minerals:

cp	chalcopyrite	m	magnetic
py	pyrite	il	ilmenite
sl	sphalerite	sn	sphene
ga	galena	lx	leucoxene

Main values plotted:
Au in g/t, Zn or Cu in %, over meters: 0.98Au 10.15Zn / 2.92

DDH CP-06-3
Section L1150 N

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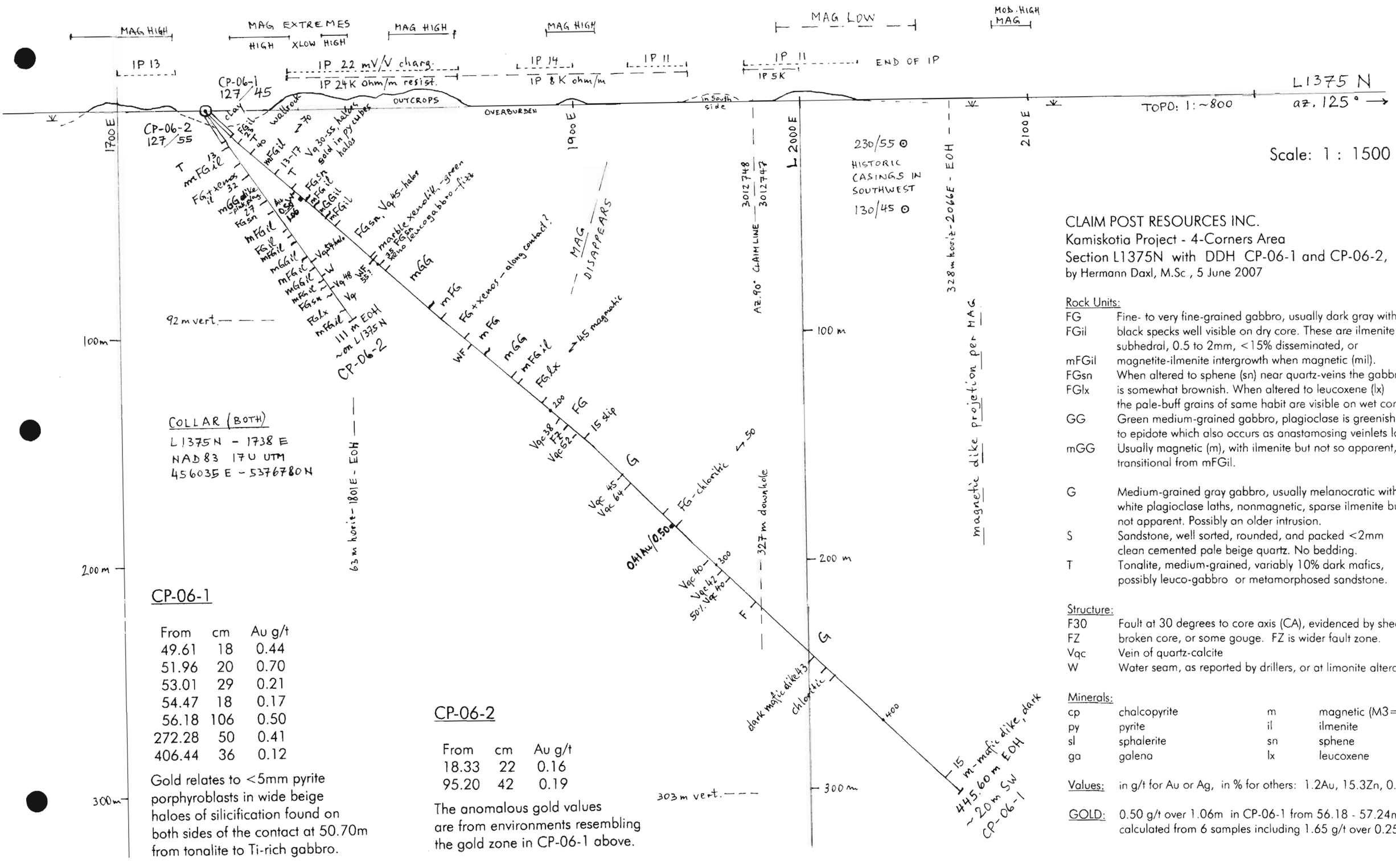
Scale: 1 : 1500



CP-06-1

From	cm	Au g/t
49.61	18	0.44
51.96	20	0.70
53.01	29	0.21
54.47	18	0.17
56.18	106	0.50
272.28	50	0.41
406.44	36	0.12

Gold relates to <5mm pyrite porphyroblasts in wide beige haloes of silicification found on both sides of the contact at 50.70m from tonalite to Ti-rich gabbro.

CP-06-2

From	cm	Au g/t
18.33	22	0.16
95.20	42	0.19

The anomalous gold values are from environments resembling the gold zone in CP-06-1 above.

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Kamiskotia Project - 4-Corners Area
Section L1375N with DDH CP-06-1 and CP-06-2,
by Hermann Daxl, M.Sc , 5 June 2007

Rock Units:

FG	Fine- to very fine-grained gabbro, usually dark gray with black specks well visible on dry core. These are ilmenite (il), subhedral, 0.5 to 2mm, <15% disseminated, or
FGil	
mFGil	magnetite-ilmenite intergrowth when magnetic (mil).
FGsn	When altered to sphene (sn) near quartz-veins the gabbro
FGlx	is somewhat brownish. When altered to leucoxene (lx) the pale-buff grains of same habit are visible on wet core.
GG	Green medium-grained gabbro, plagioclase is greenish due to epidote which also occurs as anastamosing veinlets locally.
mGG	Usually magnetic (m), with ilmenite but not so apparent, transitional from mFGil.
G	Medium-grained gray gabbro, usually melanocratic with white plagioclase laths, nonmagnetic, sparse ilmenite but not apparent. Possibly an older intrusion.
S	Sandstone, well sorted, rounded, and packed <2mm clean cemented pale beige quartz. No bedding.
T	Tonalite, medium-grained, variably 10% dark mafics, possibly leuco-gabbro or metamorphosed sandstone.

Structure:

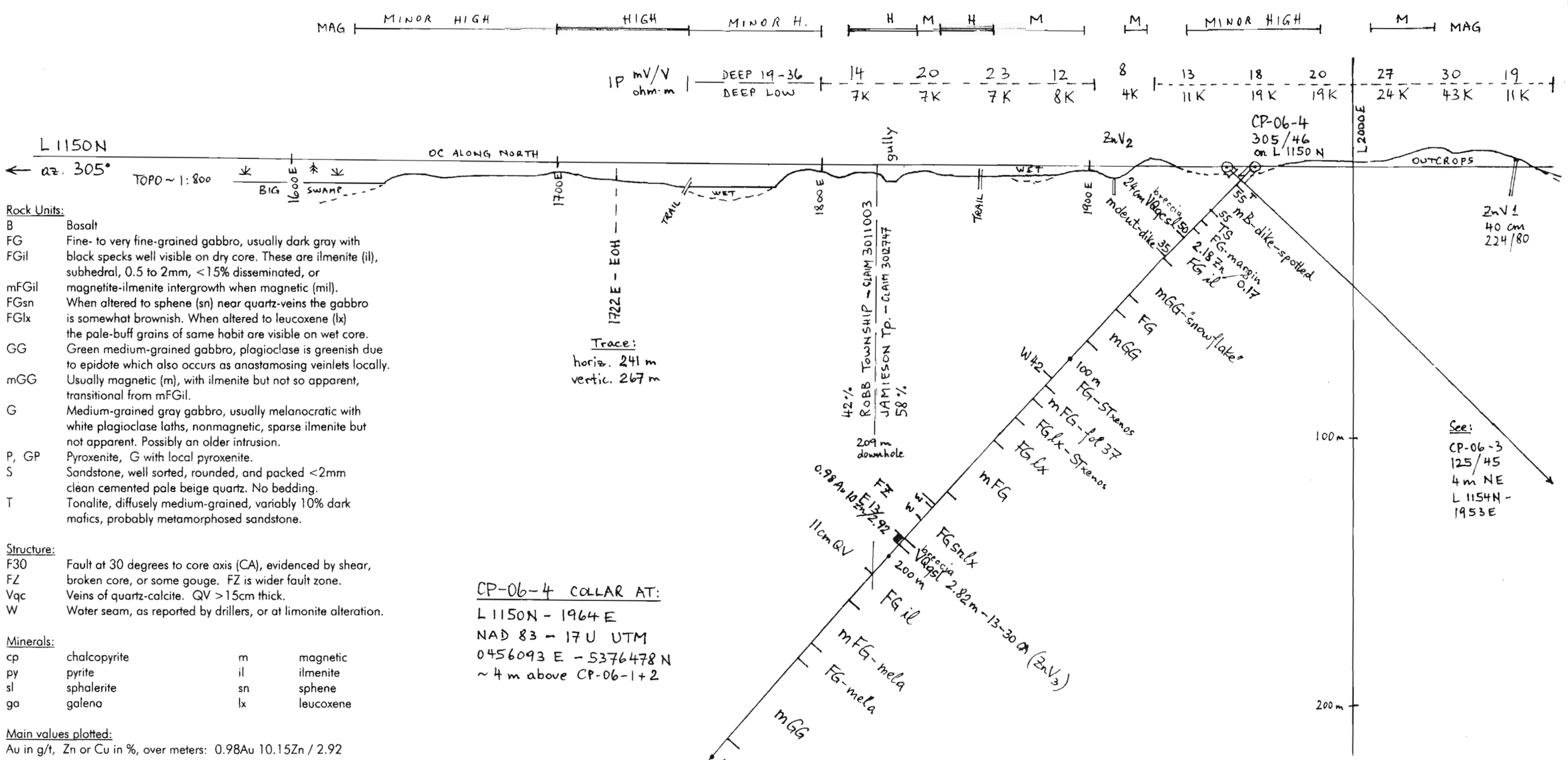
F30	Fault at 30 degrees to core axis (CA), evidenced by shear,
FZ	broken core, or some gouge. FZ is wider fault zone.
Vqc	Vein of quartz-calcite
W	Water seam, as reported by drillers, or at limonite alteration.

Minerals:

cp	chalcopyrite	m	magnetic (M3=moderate)
py	pyrite	il	ilmenite
sl	sphalerite	sn	sphene
ga	galena	lx	leucoxene

Values: in g/t for Au or Ag, in % for others: 1.2Au, 15.3Zn, 0.5Pb.

GOLD: 0.50 g/t over 1.06m in CP-06-1 from 56.18 - 57.24m, calculated from 6 samples including 1.65 g/t over 0.25m.



Rock Units:

B	Basalt
FG	Fine- to very fine-grained gabbro, usually dark gray with
FGil	black specks well visible on dry core. These are ilmenite (il), subhedral, 0.5 to 2mm, <15% disseminated, or
mFGil	magnetite-ilmenite intergrowth when magnetic (mil).
FGsn	When altered to sphene (sn) near quartz-veins the gabbro
FGlx	is somewhat brownish. When altered to leucoxene (lx) the pale-buff grains of same habit are visible on wet core.
GG	Green medium-grained gabbro, plagioclase is greenish due to epidote which also occurs as anastamosing veinlets locally.
mGG	Usually magnetic (m), with ilmenite but not so apparent, transitional from mFGil.
G	Medium-grained gray gabbro, usually melanocratic with white plagioclase laths, nonmagnetic, sparse ilmenite but not apparent. Possibly an older intrusion.
P, GP	Pyroxenite, G with local pyroxenite.
S	Sandstone, well sorted, rounded, and packed <2mm clean cemented pale beige quartz. No bedding.
T	Tonalite, diffusely medium-grained, variably 10% dark mafics, probably metamorphosed sandstone.

Structure:

F30	Fault at 30 degrees to core axis (CA), evidenced by shear,
FZ	broken core, or some gouge. FZ is wider fault zone.
Vqc	Veins of quartz-calcite. QV >15cm thick.
W	Water seam, as reported by drillers, or at limonite alteration.

Minerals:

cp	chalcopyrite	m	magnetic
py	pyrite	il	ilmenite
sl	sphalerite	sn	sphene
ga	galena	lx	leucoxene

Main values plotted:
Au in g/t, Zn or Cu in %, over meters: 0.98Au 10.15Zn / 2.92

CP-06-4 COLLAR AT:
L 1150N - 1964 E
NAD 83 - 17 U UTM
0456093 E - 5376478 N
~ 4 m above CP-06-1+2

CP-06-4

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
36.24	17	0.03	2.18			
93.72	31	0.19	0.12			
190.98	292	0.98	10.15		0.26	8.20

The Au-Zn occur as quartz-sphalerite veins, variously thin between showings ZnV1 and ZV2, but single and thick as this discovery ZnV3, cut uphole by a fault and likely well >1m thick.

DDH CP-06-4
Section L1150 N

CLAIM POST RESOURCES INC.
Kamiskotia Project - 4-Corners Area
1 Dec 2007, by Hermann Daxl, M.Sc.

Scale: 1 : 1500

Legend and Rock Description:

Rock Units:

B	Basalt
FG	Fine- to very fine-grained gabbro, usually dark gray with
FGil	black specks well visible on dry core. These are ilmenite (il), subhedral, 0.5 to 2mm, <15% disseminated, or
mFGil	magnetite-ilmenite intergrowth when magnetic (mil).
FGsn	When altered to sphene (sn) near quartz-veins the gabbro
FGlx	is somewhat brownish. When altered to leucoxene (lx) the pale-buff grains of same habit are visible on wet core.
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mGG	Usually magnetic (m), with ilmenite but not so apparent, transitional from mFGil.
G	Medium-grained gray gabbro, usually melanocratic with white plagioclase laths, nonmagnetic, sparse ilmenite but not apparent. Possibly an older intrusion.
P, GP	Pyroxenite, G with local pyroxenite.
S	Sandstone, well sorted, rounded, and packed <2mm clean cemented pale beige quartz. No bedding.
T	Tonalite, diffusely medium-grained, variably 10% dark mafics, probably metamorphosed sandstone.

Structure:

F30	Fault at 30 degrees to core axis (CA), evidenced by shear,
FZ	broken core, or some gouge. FZ is wider fault zone.
Vqc	Veins of quartz-calcite. QV >15cm thick.
W	Water seam, as reported by drillers, or at limonite alteration.

Minerals:

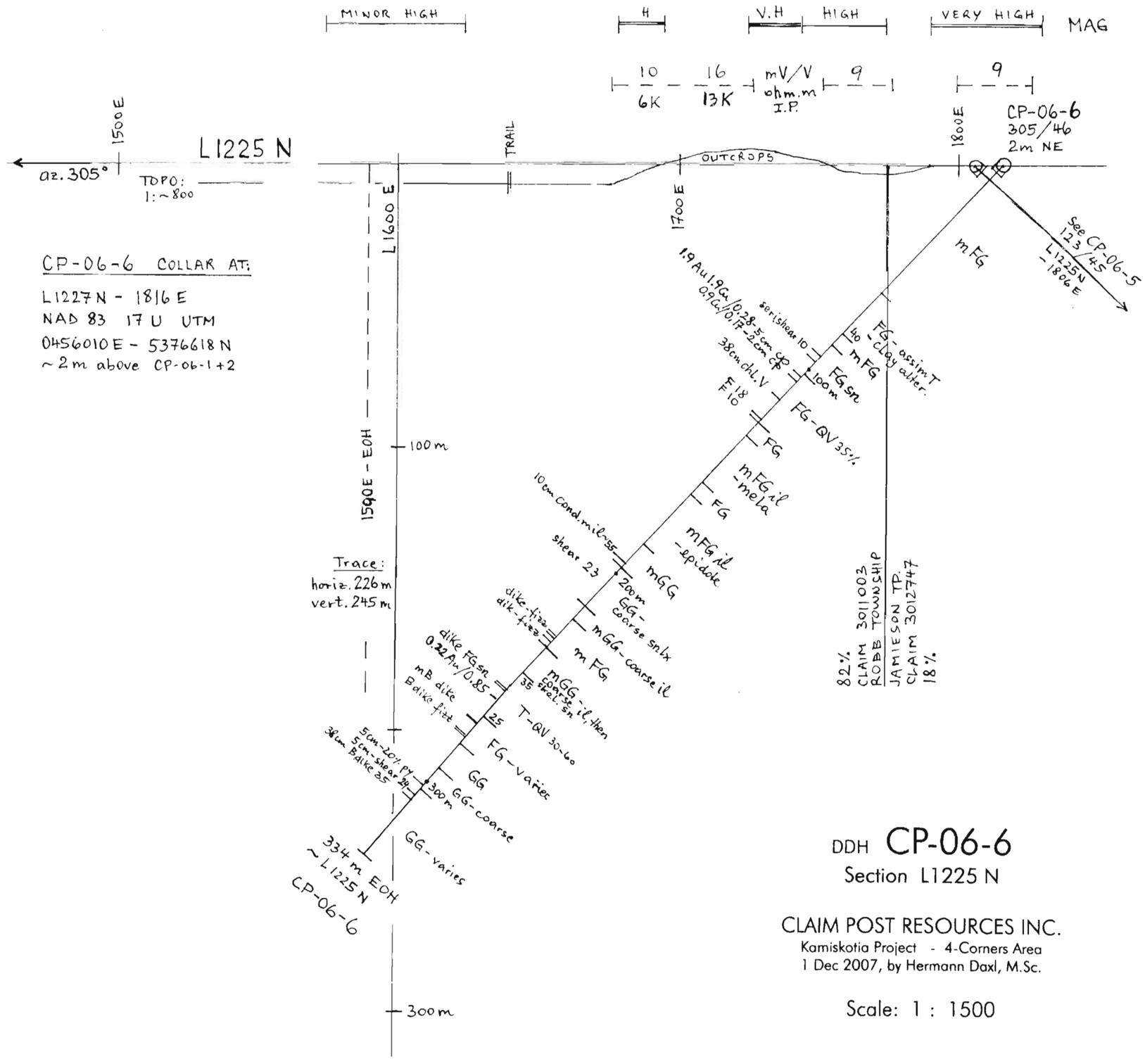
cp	chalcopyrite	m	magnetic
py	pyrite	il	ilmenite
sl	sphalerite	sn	sphene
ga	galena	lx	leucoxene

Main values plotted:
Au in g/t, Zn or Cu in %, over meters: 0.98Au 10.15Zn / 2.92

CP-06-6

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
104.15	28	1.91	0	1.95		16.1
106.23	17	0	0	0.89		2.4
260.38	85	0.22				

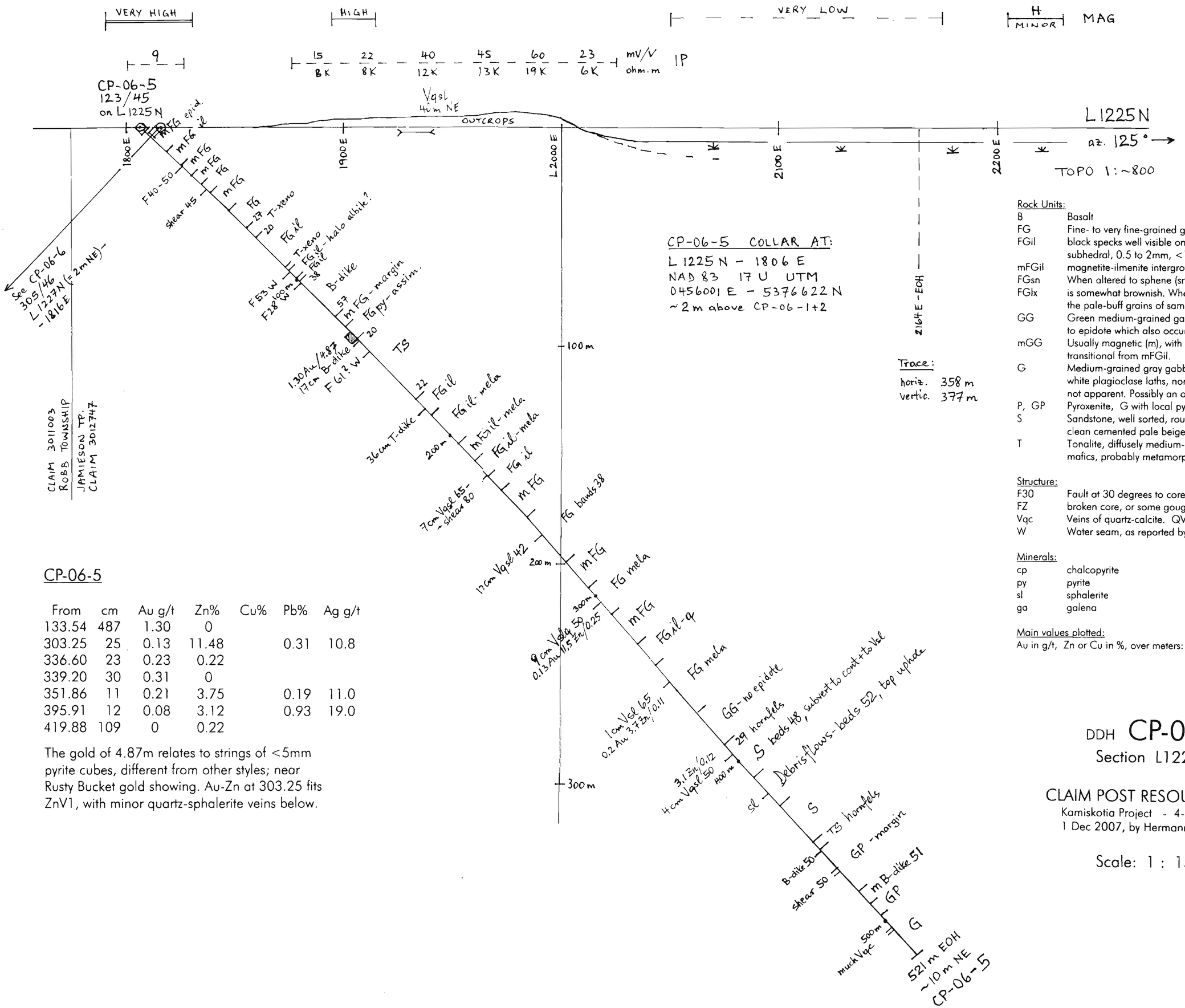
The sparse coarse chalcopyrite in quartz-veins relates AuCu. The sparse gold from 260.38 relates to <3mm pyrite cubes.



DDH CP-06-6
Section L1225 N

CLAIM POST RESOURCES INC.
Kamiskotia Project - 4-Corners Area
1 Dec 2007, by Hermann Daxl, M.Sc.

Scale: 1 : 1500



CP-06-5 COLLAR AT:
L 1225 N - 1806 E
NAD 83 17 U UTM
0456001 E - 5376622 N
~2 m above CP-06-1+2

Trace:
horiz. 358 m
vertic. 377 m

Rock Units:

B	Basalt
FG	Fine- to very fine-grained gabbro, usually dark gray with
FGil	black specks well visible on dry core. These are ilmenite (il), subhedral, 0.5 to 2mm, <15% disseminated, or
mFGil	magnetite-ilmenite intergrowth when magnetic (mil).
FGsn	When altered to sphene (sn) near quartz-veins the gabbro
FGlx	is somewhat brownish. When altered to leucoxene (lx) the pale-buff grains of same habit are visible on wet core.
GG	Green medium-grained gabbro, plagioclase is greenish due to epidote which also occurs as anastamosing veinlets locally.
mGG	Usually magnetic (m), with ilmenite but not so apparent, transitional from mFGil.
G	Medium-grained gray gabbro, usually melanocratic with white plagioclase laths, nonmagnetic, sparse ilmenite but not apparent. Possibly an older intrusion.
P, GP	Pyroxenite, G with local pyroxenite.
S	Sandstone, well sorted, rounded, and packed <2mm clean cemented pale beige quartz. No bedding.
T	Tonalite, diffusely medium-grained, variably 10% dark mafics, probably metamorphosed sandstone.

Structure:

F30	Fault at 30 degrees to core axis (CA), evidenced by shear,
FZ	broken core, or some gouge. FZ is wider fault zone.
Vqc	Veins of quartz-calcite. QV >15cm thick.
W	Water seam, as reported by drillers, or at limonite alteration.

Minerals:

cp	chalcopyrite	m	magnetic
py	pyrite	il	ilmenite
sl	sphalerite	sn	sphene
ga	galena	lx	leucoxene

Main values plotted:
Au in g/t, Zn or Cu in %, over meters: 0.98Au 10.15Zn / 2.92

CP-06-5

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
133.54	487	1.30	0			
303.25	25	0.13	11.48		0.31	10.8
336.60	23	0.23	0.22			
339.20	30	0.31	0			
351.86	11	0.21	3.75		0.19	11.0
395.91	12	0.08	3.12		0.93	19.0
419.88	109	0	0.22			

The gold of 4.87m relates to strings of <5mm pyrite cubes, different from other styles; near Rusty Bucket gold showing. Au-Zn at 303.25 fits ZnV1, with minor quartz-sphalerite veins below.

DDH CP-06-5
Section L1225 N

CLAIM POST RESOURCES INC.
Kamiskotia Project - 4-Corners Area
1 Dec 2007, by Hermann Daxl, M.Sc.

Scale: 1 : 1500

Trace Element Geochemistry

All elements are in ppm except where noted.

	Aqua Regia Extraction												Near Total Metals						
	Au+14	Au+23	Au+34			ICP/OES			ICP/MS	ICP+ICP/MS		Near Total		Au+48	Au+53	Au+63	ICP/MS	
Code	1EPI	1EPI/MS	1D	1D enh.	1E	1E1	1E2	1E3	Ultratrace 1	Ultratrace 2	1F	1F2		1H	1H2	Ultratrace 3	Ultratrace 4	Ultratrace 5
Ag	0.2	0.2	5	5	0.2	0.2	0.2	0.2	0.002	0.002	0.3	0.3	0.3	0.3	0.3	0.05	0.05	0.05
Al						*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	
As	2	2	2	0.5		*10	*3	*2	*0.1	*0.1		3	0.5	0.5	0.5	*0.1	*0.5	
Au	5 ppb	5 ppb	5 ppb	2 ppb					*0.5 ppb	*0.5 ppb			2 ppb	2 ppb	2 ppb		2 ppb	
B							*5	*10	*1	*1		*1						
Ba	100	100	100	50		*1	*1	*10	*0.5	*0.5		*7	50	50	*1	*1	*1	
Be						*1	*1	*0.5	*0.1	*0.1	1	1	1	1	0.1	0.1	0.1	
Bi		0.1				10	2	2	0.02	0.02	2	2	2	0.1	0.02	0.02	0.02	
Br			1	0.5									0.5	0.5	0.5		0.5	
Ca		*0.01%	1%	1%		*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	
Cd	0.5	0.5			0.5	0.5	0.5	0.5	0.01	0.01	0.3	0.3	0.3	0.3	0.1	0.1	0.1	
Ce			3	3					*0.01	*0.01			3	3	*0.1	*0.1	*0.1	
Co			5	1		*1	*1	*1	*0.1	*0.1	1	1	1	1	0.1	0.1	1	
Cr			10	5		*2	*2	*1	*0.5	*0.5		1	2	2	1	*0.5	*2	
Cs		0.05	2	1					*0.02	*0.02			1	1	0.05	0.05	0.05	
Cu	1	1			1	1	1	1	0.01	0.01	1	1	1	1	0.2	0.2	0.2	
Dy									*0.1	*0.1				*0.1	*0.1	*0.1		
Er									*0.1	*0.1				*0.1	*0.1	*0.1		
Eu			0.2	0.2					*0.1	*0.1			0.2	0.2	*0.05	*0.05	*0.05	
Fe		0.02%	0.02%	0.01%		*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	0.01%	0.01%	0.01%	0.01%	*0.01%	*0.01%	
Ga		*1						*10	*0.02	*0.02		*1		0.1	0.1	0.1		
Gd									*0.1	*0.1				*0.1	*0.1	*0.1		
Ge		0.1							*0.1	*0.1			0.1	0.1	0.1	0.1		
Hf			1	1					*0.1	*0.1			1	1	*0.1	*0.1	*1	
Hg	1	1	1	1				1				1	1	1	1		1	
**Hg-CV	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	(5 ppb)	
Ho									*0.1	*0.1				*0.1	*0.1	*0.1		
In									*0.02	*0.02				0.2	0.1	0.1		
Ir			5 ppb	5 ppb									5 ppb	5 ppb	5 ppb			
K		*0.01%				*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	
La			1	0.5			*1	*10	0.5	*0.5			0.5	0.5	*0.1	*0.1	0.1	
Li									*0.1	*0.1				0.5	0.5	0.5		
Lu			0.05	0.05					*0.1	*0.1			0.05	0.05	*0.1	*0.1	*0.1	
Mg						*0.01%	*0.01%	*0.01%	*0.01%	*0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	
Mn	2	2			*2	*2	*1	*5	*1	*1	1	1	1	1	1	1	1	
Mo	2	2	5	1	*2	*2	*2	*1	*0.01	*0.01	1	1	1	1	1	0.1	0.2	
Na			0.05%	0.01%		*0.01%	*0.001%	*0.001%	*0.001%	*0.001%	0.01%	0.01%	0.01%	0.01%	0.01%	0.001%	0.01%	
Nb									*0.1	*0.1				*0.1	*0.1	*0.1		
Nd			5	5					*0.02	*0.02			5	5	*0.1	*0.1	*0.1	
Ni	*1	*1	50	20	*1	*1	*1	*1	*0.1	*0.1	1	1	1	1	0.5	0.5	0.5	
P						*0.001%	*0.001%	*0.001%		*0.001%	0.001%	0.001%	0.001%	0.001%	0.001%			
Pb	2	2			2	2	2	2	*0.01	*0.01	3	3	3	3	0.5	0.5	0.5	
Pr									*0.1	*0.1				*0.1	*0.1	*0.1		
Rb			30	15					*0.1	*0.1			15	15	0.2	0.2	0.2	
Re									0.001	0.001				0.001	0.001	0.001		
S	+0.01%	+0.01%			+0.01%	+0.01%	+0.01%	+0.01%		+0.001%	+0.01%	+0.01%	+0.01%	+0.01%	+0.01%			
Sb	0.2	0.2	0.2	0.1		*10	*5	*2	*0.02	*0.02		5	0.1	0.1	0.1	0.1	0.1	
Sc			0.1	0.1		*1	*0.1	*1	*0.1	*0.1		4	0.1	0.1	0.1		0.1	
Se		0.1	5	3					*0.1	*0.1			3	3	0.1	0.1	0.1	
Sm			0.1	0.1					*0.1	*0.1			0.1	0.1	*0.1	*0.1	*0.1	
Sn			0.05%	0.02%		*10	*5		*0.05	*0.05			0.01%	*1	*1	*1	*1	
Sr			0.1%	0.05%		*1	*1	*1	*0.5	*0.5	1	1	1	1	0.2	0.2	0.2	
Ta			1	0.5					*0.05	*0.05			0.5	0.5	*0.1	*0.1	*0.1	
Tb			0.5	0.5					*0.1	*0.1			0.5	0.5	*0.1	*0.1	*0.1	
Te		0.1					*1	*1	0.02	0.02		2	0.1	0.1	0.1	0.1		
Th			0.5	0.2					*0.1	*0.1			0.2	0.2	*0.1	*0.1	*0.1	
Tl		*0.1					*2	*2	*0.02	*0.02		5	0.1	0.05	0.05	0.05		
Ti						*0.01%	*0.01%	*0.01%		*0.01%	0.01%	0.01%	0.01%	0.01%	0.01%			
Tm									*0.1	*0.1				*0.1	*0.1	*0.1		
U			0.5	0.5				10	*0.1	*0.1		*10	0.5	0.5	0.1	0.1	0.1	
V						*1	*1	*1	*1	*1	2	2	2	2	1	1	1	
W	4	4	4	1		*10	*1	*10	*0.1	*0.1		*5	1	1	1	*0.1	*1	
Y						*1	*1	*1	*0.01	*0.01	*1	*1	*1	*1	*0.1	*0.1	*0.1	
Yb			0.2	0.2					*0.1	*0.1			0.2	0.2	*0.1	*0.1	*0.1	
Zn	*1	*1	50	50	*1	*1	*1	*2	*0.1	*0.1	1	1	1	1	0.5	0.2	0.5	
Zr						*1	*1	*1	*0.1	*0.1		*5		*1	*1	*1		
Price	$21.00	$29.00	$15.75	$18.00	$9.25	$9.75	$10.75	$10.75	$18.00	$23.00	$13.75	$15.75	$26.00	$37.00	$39.00	$20.00	$30.00	

* Partial extraction only

** Hg add on by cold vapour FIMS **(CODE 1G)**, add **$7.50**

Elements in brackets are optional - see notes, page 10-11

+ only sulphide sulphur is extracted

Code 1EPI

The "Au+14" group of elements provides a high quality, low cost package for epithermal gold exploration [by INAA (Au, As, Sb, Ba, Hg and W), aqua regia ICP (base metals and sulphur) and optional cold vapour FIMS (Hg)]. A sample of ~30 g is used for Au analysis. An enhanced package **(Code 1EPI enhanced)** with better detection limits for Au (2 ppb) and As (0.5 ppm) also is available for an **additional $2.00 per sample**. (35 g required). Sulphur (+) from barite will not be reported. If total S is required, see Code 4F-S. See Code 1E for notes on base metals.

Trace Element Geochemistry

Which digestion do I use?

1. AQUA REGIA DIGESTION - This leach uses a combination of concentrated hydrochloric and nitric acids to leach sulphides, some oxides and some silicates. Mineral phases which are hardly (if at all) attacked include barite, zircon, monazite, sphene, chromite, gahnite, garnet, ilmenite, rutile and cassiterite. The balance of silicates and oxides are only slightly to moderately attacked, depending on the degree of alteration. Generally, but not always, most base metals and gold are usually dissolved if the sample is ground finely enough.
2. "TOTAL" DIGESTION - This acid attack is the most vigorous used in geochemistry. It will employ hydrochloric, nitric, perchloric and hydrofluoric acids. Even with this digestion, certain minerals (barite, gahnite, chromite and cassiterite) may not go into solution. Other minerals including zircon, sphene and magnetite may not be totally dissolved. Most other silicates will be dissolved, however some elements will be erratically volatilized, including Si, As, Sb, Cr and Au. Total digestions cannot be used for accurate determinations of REE, Ta, Nb, As, Sb, Sn, Hf, Cr, Au and Si.
3. FUSION TECHNIQUE - The most aggressive fusion technique employs a lithium metaborate/tetraborate fusion. The resulting molten bead is rapidly digested in a weak nitric acid solution. The fusion ensures that the entire sample is dissolved. It is only with this attack that major oxides including SiO_2, REE and other high field strength elements are put into solution. High sulphide bearing rocks may require different treatment, but can still be adequately analyzed.

NOTE: Results from aqua regia or total digestions may be lab dependent or lab operator dependent. Actlabs has automated this aspect of digestion using a microprocessor designed hotbox to accurately reproduce digestion conditions every time.

Code 1EPI/MS - The "Au+23" group of elements is similar to Code 1EPI but includes a suite of elements by ICP/MS to provide virtually all elements used for epithermal gold exploration. The multielement acid attack will only dissolve the soluble forms of barium, while INAA will provide the total barium concentration. The total Ba to soluble Ba ratio will be a direct indicator of barite concentration. **Code 1EPI/MS Enhanced** is available which offers Au - 2 ppb, As - 0.5 ppm, Sb - 0.1 ppm for an **additional $2.00 per sample** (35 g required). See Code 1E for notes on base metals.

Code 1D - The sample is encapsulated, irradiated and measured in a multielement mode by INAA for Au+34 elements. The elements in this package are determined non-destructively and the total metals help the geologist determine rock types, alteration and pathfinder elements. The 30 g aliquot provides a representative sample size for gold analysis (0.5 to 30 g required).

Code 1D enhanced - This INAA package is similar to Code 1D but has enhanced detection limits. This package has become very popular for rock, soil, lake sediment and stream sediment samples (0.5 to 30 g required).

Code 1E - This package determines a base metal suite and sulphide sulphur by an aqua regia extraction with an ICP/OES finish. If accuracy better than +/- 10-15% is required for higher level samples we recommend assays (Code 8) (+/- 3%) for Cu, Zn and Ni over 10,000 ppm and certainly over 50,000 ppm. Assays are also recommended for Pb >5000 ppm and Ag >100 ppm due to potential solubility problems. Values exceeding these limits are estimates and are provided for information only. (0.5 g of sample required).
Prices: first element $5.00; each additional element $2.00.

Code 1E1 - This analytical package uses the same digestion as Code 1E. The same comments apply as in Code 1E for base metals. In addition, a variety of other elements are obtained non-quantitatively since chromite, barite, silicates, magnetite, sphene and some other mineral phases are not soluble with this digestion. Zinc in gahnite or sphene will not be soluble in aqua regia and all Ni in silicate phases may not be totally leachable. (0.5 g of sample required).

Code1E2, 1E3 - These are similar to Code 1E1, but offer an enhanced list of analytes. (0.5 g of sample is required).

Code 1F, 1F2 - These packages uses a "near total" digestion employing HF, $HClO_4$, HNO_3 and HCl to get as much of the sample into solution as possible without fusing the sample. The resulting metals are determined by ICP/OES. Sulphide sulphur is included. The sulphur associated with barite will not be dissolved. Other phases which may not be totally digested include zircon, monazite, sphene, gahnite, chromite, magnetite, barite, cassiterite, ilmenite and rutile. The same comments apply as in Code 1E for base metals. (0.25 g of sample required).

Code ULTRATRACE-1 - This partial extraction is analyzed by ICP/MS to provide lower detection limits. Upper limits are up to 20,000 times the detection limits. (0.5 g of sample is required).

Code ULTRATRACE-2 - This combines ULTRATRACE-1 with Code 1E2 to provide a few additional elements from the ICP/OES as well as extend the upper limits of the ULTRATRACE-2 elements. (0.5 g of sample is required).

Code 1H "Au+48" - This package provides a trace element scan for virtually all types of economic mineralization. It also provides useful information on alteration, rock types, and pathfinder elements. The Code 1D enhanced (INAA) and Code 1F (4-acid digestion ICP technique) provide 49 elements. The elements determined by INAA are Au, As, Ba, Br, Ce, Co, Cr, Cs, Eu, Fe, Hf, Hg, Ir, La, Lu, Na, Nd, Rb, Sb, Sc, Se, Sm, Sn, Ta, Th, Tb, U, W, Yb and Lu. The remaining elements are determined by the 4 acid ICP (Code 1F above) technique. SiO_2 is not analyzed due to volatilization. (0.75 - 35 g required depending on sample size you wish to be analyzed for Au).

Code 1H2 "Au+63" - This package is similar to Code 1H but also uses ICP/MS on an acid digest solution to obtain additional elements. If Au is important, a larger sample size (up to 35 g) should be submitted.

Code ULTRATRACE-3 - This combines INAA, 4-acid digestion ICP and ICP/MS analysis to provide the most comprehensive near total metal package available using an acid digestion. Note that this package is not suitable for chrondrite plots as not all REE are quantitatively extracted from zircon, monazite, etc. (1.0 to 35 g of sample required).

Code ULTRATRACE-4 - Near total digestion employing HF, $HClO_4$, HNO_3 and HCl with ICP/MS finish (0.5 g of sample required) This digestion may not be completely total if resistate minerals are present. As, Sb and Cr may be partially volatilized.

Code ULTRATRACE-5 - Combines INAA with a 4-acid digestion (HF, $HClO_4$, HNO_3 and HCl) to attempt to give as total metal as is possible with acids. Some of the resistate elements are provided by INAA.

Lithogeochemistry for Exploration and Research

All elements are in ppm except where noted.

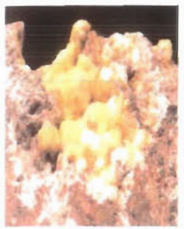
Code	INAA 4A-expl	INAA 4A-research	WRA-ICP 4B	Trace Element 4B2-std	WRA+trace 4Litho	Trace Element 4B2 -research	WRA+trace 4Lithoresearch	WRA-XRF 4C	XRF 4C Laterite	XRF pressed pellet 4C1
Al_2O_3			0.01%		0.01%		0.01%	0.01%	0.01%	
CaO			0.01%		0.01%		0.01%	0.01%	0.01%	
Cr_2O_3								0.01%	0.01%	
CuO									0.01%	
Fe_2O_3			0.01%		0.01%		0.01%	0.01%	0.01%	
K_2O			0.01%		0.01%		0.01%	0.01%	0.01%	
MgO			0.01%		0.01%		0.01%	0.01%	0.01%	
MnO			0.001%		0.001%		0.001%	0.001%	0.01%	
Na_2O			0.01%		0.01%		0.01%	0.01%	0.01%	
NiO									0.01%	
P_2O_5			0.01%		0.01%		0.01%	0.01%	0.01%	
SiO_2			0.01%		0.01%		0.01%	0.01%	0.01%	
TiO_2			0.001%		0.001%		0.001%	0.01%	0.01%	
LOI			0.01%		0.01%		0.01%	0.01%	0.01%	
Ag	5	2	(0.5+)	0.5	0.5	0.5	0.5			
As	2	1	(0.5++)	5 (0.5++)	5 (0.5++)	5 (0.5++)	5 (0.5++)			
Au	5 ppb	2 ppb	(2 ppb++)	(2 ppb++)	(2 ppb++)	(2 ppb++)	(2 ppb++)			
Ba	100	20	3	3	3	3	3			5*
Be			1		1		1			
Bi			(10+)	0.4	0.4	0.1	0.1			
Br	1	0.5	(0.5++)	(0.5++)	(0.5++)	(0.5++)	(0.5++)			
Ca	0.5%	0.2%								
Cd			(0.5+)	(0.5+)	(0.5+)	(0.5+)	(0.5+)			
Co	1	0.1	(1++)	1	1	1	1			5**
Cr	2	0.5	(5++)	20 (5++)	20 (5++)	20 (5++)	20 (5++)			5**
Cs	0.5	0.2	(1++)	0.5	0.5	0.1	0.1			
Cu			(1+)	10 (1+)	10 (1+)	10 (1+)	10 (1+)			5**
Fe	0.02%	0.005%		(0.01%++)		(0.01%++)				
Ga				1	1	1	1			5*
Ge				1	1	0.5	0.5			
Hf	0.5	0.2	(1++)	0.2	0.2	0.1	0.1			
In				0.2	0.2	0.1	0.1			
Ir	5 ppb	2 ppb	(5 ppb++)	(5 ppb++)	(5 ppb++)	(5 ppb++)	(5 ppb++)			
Mo	5	2	(5++)	2	2	2	2			
Na	0.01%	0.001%		(0.01%++)		(0.01%++)				
Nb				1	1	0.2	0.2			1*
Ni	100	50	(1+)	20 (1+)	20 (1+)	20 (1+)	20 (1+)			4**
Pb			(5+)	5	5	5	5			5**
Rb	20	10	(20++)	2	2	1	1			2*
S			(100+)	(100+)	(100+)	(100+)	(100+)			
Sb	0.2	0.1	(0.2++)	0.5 (0.2++)	0.5 (0.2++)	0.2	0.2			
Sc	0.1	0.01	1	(0.1++)	1 (0.1++)	(0.1++)	1 (0.1++)			
Se	3	0.5	(3++)	(3++)	(3++)	(3++)	(3++)			
Sn				1	1	1	1			5
Sr	500	100	2	2	2	2	2			2*
Ta	1	0.3	(0.5++)	0.1	0.1	0.01	0.01			
Th	0.5	0.1	(0.2++)	0.1	0.1	0.05	0.05			
Tl				0.1	0.1	0.05	0.05			
U	0.5	0.1	(0.5++)	0.1	0.1	0.01	0.01			
V			5	5	5	5	5			5 **
W	3	1	(1++)	1	1	0.5	0.5			
Y			2	1	1	0.5	0.5			2*
Zn	40	10	(1+)	30 (1+)	30 (1+)	30 (1+)	30 (1+)			5**
Zr			4	5	5	1	1			5*
La	0.2	0.05	(0.5++)	0.1	0.1	0.05	0.05			
Ce	3	1	(3++)	0.1	0.1	0.05	0.05			
Pr		(†0.01)		0.05	0.05	0.01	0.01			
Nd	5	1	(5++)	0.1	0.1	0.05	0.05			
Sm	0.1	0.01	(0.1++)	0.1	0.1	0.01	0.01			
Eu	0.1	0.05	(0.2++)	0.05	0.05	0.005	0.005			
Gd		(†0.01)		0.1	0.1	0.01	0.01			
Tb	0.5	0.1	(0.5++)	0.1	0.1	0.01	0.01			
Dy		(†0.01)		0.1	0.1	0.01	0.01			
Ho		(†0.01)		0.1	0.1	0.01	0.01			
Er		(†0.01)		0.1	0.1	0.01	0.01			
Tm		(†0.01)		0.05	0.05	0.005	0.005			
Yb	0.1	0.05	(0.2++)	0.1	0.1	0.01	0.01			
Lu	0.05	0.01	(0.05++)	0.01	0.04	0.002	0.002			
# Samples										
1-10	$26.00	$60.00	$35.00	$50.00	$68.00	$80.00	$97.00	$36.00	$43.50	See Code 4C1
11+	$24.00	$57.00	$30.00	$45.00	$58.00	$70.00	$82.00	$31.00	$38.50	adjacent page

(†) Optional elements, see **Code 4A**

(++) Optional elements by INAA, **Code 4BINAA**

(+) Optional elements by multiacid digestion ICP, **Code 4B1**

Lithogeochemistry for Exploration and Research



	Total IDENT Code 4E-expl.	Total IDENT Code 4E-research
Al_2O_3	0.01%	0.01%
CaO	0.01%	0.01%
SiO_2	0.01%	0.01%
Fe_2O_3	0.01%	0.01%
K_2O	0.01%	0.01%
TiO_2	0.005%	0.005%
MgO	0.01%	0.01%
MnO	0.01%	0.01%
Na_2O	0.01%	0.01%
P_2O_5	0.01%	0.01%
LOI	0.01%	0.01%
Ag	0.5	0.5
As	2	1
Au	5 ppb	1 ppb
Ba	3	1
Be	1	1
Bi	10	10 (0.1+++)
Br	1	0.5
Cd	0.5	0.5
Co	1	0.1
Cr	1	0.5
Cs	0.5	0.2 (0.1+++)
Cu	1	1
Ga	(5***)	(5***) (1+++)
Ge		(0.5+++)
Hf	0.5	0.2 (0.1+++)
In		(0.1+++)
Ir	5 ppb	1 ppb
Mo	5	2
Nb	(2***)	(2***) (0.2+++)
Ni	1	1
Pb	5	5
Rb	20 (2***)	10 (2***) (1+++)
Sb	0.2	0.1
Sc	0.1	0.01
Se	3	0.5
Sn	(5***)	(5***) (1+++)
Sr	2	2
Ta	1	0.3 (0.01+++)
Th	0.5	0.1 (0.05+++)
Tl		(0.05+++)
U	0.5	0.1 (0.01+++)
V	5	5
W	3	1
Y	1	1
Zn	1	1
Zr	4	4 (1+++)
La	0.5	0.05 (0.05+++)
Ce	3	1 (0.05+++)
Pr		(0.01+++)
Nd	5	1 (0.05+++)
Sm	0.1	0.01
Eu	0.1	0.05 (0.005+++)
Gd		(0.01+++)
Tb	0.5	0.1 (0.01+++)
Dy		(0.01+++)
Ho		(0.01+++)
Er		(0.01+++)
Tm		(0.005+++)
Yb	0.1	0.05 (0.01+++)
Lu	0.05	0.01 (0.002+++)
# Samples		
1-10	$49.00	$108.00
11+	$45.00	$100.00

Notes:

Code 4A - Both the exploration and research grades are determined by INAA. A minimum sample weight of 2 g is recommended. REE chondrite plots are provided at no charge with the research grade or at **$1.00 per sample for the exploration grade**. For elements indicated with † **(Code 4A RES/MS)** by fusion ICP/MS, **add $28.00**

Codes 4B, 4B2-STD, 4B2-RESEARCH, 4LITHO, 4LITHORESEARCH - Actlabs has developed a lithium metaborate/tetraborate fusion ICP Whole Rock Package Code 4B and a trace element ICP/MS package Code 4B2 which is unique for scope of elements and detection limits. The two packages are combined for Code 4Litho and Code 4Lithoresearch. The quality of whole rock data in Code 4B meets or exceeds quality of data by fusion XRF Code 4C, the old standard in whole rock analysis. The fusion process ensures total metals particularly for elements like REE in resistate phases. (This may not be the case for acid digestions, particularly for heavy rare earths and other elements contained in refractory minerals like zircon, sphene, monazite, chromite, gahnite and several other phases. If refractory minerals are not digested, a bias may occur for certain REE and HFSE with acid digestions). Quality of data is exceptional and can be used for the most exacting applications. The trace element package by ICP/MS, Codes 4B2-STD or 4B2-RESEARCH, on the fusion solution provides research quality data whether using standard or research detection limits. Eu determinations are semiquantitative in samples having extremely high Ba concentrations (greater than 1%). This package is intended primarily for unmineralized samples. *Mineralized samples can be analyzed, however, data may be semiquantitative for chalcophile elements (Ag, As, Bi, Co, Cu, Mo, Ni, Pb, Sb, Sn, W and Zn). When quantitative values for the chalcophile elements are required on mineralized samples, please indicate as* ***Code 4B2-STDQUANT, 4B2-RESEARCHQUANT, 4LITHOQUANT or 4LITHORESEARCHQUANT****, and a* ***surcharge of $16.00 per sample*** *will apply. A minimum sample weight of 5 g is required.* Elements with (+) are available **(Code 4B1)** for an **additional $8.25 per sample**. Those indicated with (++) are available by INAA **(Code 4B-INAA)** for an **additional $15.00 per sample**. Please add 0.5 to 30 g depending on sample size you prefer to analyze for Au with this option. Values on replicates and standards are provided at no cost, as are REE plots.

Code 4C - The tried and true fusion XRF whole rock package. Samples containing high barite or high sulphide (greater than 1%) should be analyzed with Code 4B. A minimum sample weight of 3 g is required. We reserve the right to change analytical method to Code 4B if required by the sample composition.

Code 4C1 - This XRF pressed pellet method requires a minimum sample weight of 6 g. The XRF pressed pellet method is only suitable for low metal content of below 1% for each element listed.
Prices: 1st element - $10.00; each additional - $3.00; ** lot - $18.00; * lot - $18.00. Each element not in * or **, add $3.00 per element.

Code 4E - This unique package uses ICP, INAA, ICP/MS and XRF technologies to completely characterize geological samples. Two different grades of analysis (exploration and research) are provided depending upon your requirements. This package is not suitable for analyzing concentrates or mill products. A minimum sample weight of 5 g is required).

Code 4E Options

- Ga, Pb, Sn, Nb and Rb **(Code 4E-XRF)** indicated by (***) by Pressed Pellet XRF **add $18.00**. This package can be added to Code 4E exploration or Code 4E research (please add 6 g of sample).
- The Code **4E ICP/MS** add-on option (detection limits indicated by +++) can only be added to Code 4E research grade at an **additional cost of $30.00**.
- Any selections from Code 4F can be added to Code 4E exploration or research

Code 4F - Other analyses associated with WRA (can be added to any Code 4 package). Add 1 gram for each option chosen.

FeO (0.1%) by Titration	$15.00	CO_2 (0.01%) by Coulometry	$15.00
S (0.01%) by Infrared	$15.00	H_2O +/- (0.1%) by Gravimetric	$20.00
SO_4 (0.05%) by Infrared	$20.00	C, S (0.01%) by Infrared	$20.00
Cl (0.01%) by INAA	$22.00	B (0.5 ppm) by PGNAA	$28.00
Hg by Cold Vapour FIMS	$7.50	B (2 ppm) by PGNAA	$18.00
F (0.01%) by ISE	$10.00	N (total) Thermal Conductivity	$35.00

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3690-RA1

Company: **CLAIM POST RESOURCES INC.**
Project: CP-06-K
Attn: H. Daxl

Date: NOV-20-06

83-85

We hereby certify the following Assay of 17 Chip/Core samples submitted NOV-14-06 by .

70-82

Standard
~250 g pulp
30 g F.A. - AA. finish

Sample Number		Au g/tonne	Au Check g/tonne	
25069	TEST 689-PULP	2.32 ✓OK	-	
25070		0.01	-	
25071		Nil	-	
25072		Nil	-	
25073		0.09	-	
25074		0.48	0.33	CP-06-7
25075		Nil	-	
25076		0.04	-	
25077		0.65	0.69	
25078		0.21	-	
25079		1.65	1.62	
25080		Nil	-	
25081		Nil	-	
25082		Nil	-	
25083	QV - 10% well	0.79	-	center of CLAIM 4200884 (ORIG. PAT'S CLAIM)
25084	WALL ROCK	Nil	-	- " -
25085	BLANK.	0.01 ✓	-	
Blank		Nil ✓	-	
STD OxJ47 ✓		2.37 ✓	-	

Entered ✓
Certificate ✓
Invoice ✓
DONE ✓

Certified by _____

They faxed also to TORONTO. Results OK

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Claim Post Resources Inc.
Project:
Sample type(s): Carotte / Core
Submitted by: Hermann Daxl

ANALYSIS CERTIFICATE
Report No. B06-680
08-Feb-07

QUALITY CONTROL

Analyte Symbol	Au	Pd	Pt	Ag	Cu	Pb	Zn
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	0.02	0.03	0.5	5	5	5
Analysis Method	PYRO-SAA	Py-SAA_Pd	Py-SAA_Pt	DIG-AR_Ag	DIG-AR_Cu	DIG-AR_Pb	DIG-AR_Zn
OxH52 Meas	1.31						
OxH52 Cert	1.29						
OxN33 Meas	7.13	< 0.02	< 0.03				
OxN33 Cert	7.38						

ANALYSIS METHODS

all 250 g Pulps.

Method Code	Description
DIG-AR_Ag	Digestion Aqua Regia
DIG-AR_Cu	Digestion Aqua Regia
DIG-AR_Pb	Digestion Aqua Regia
DIG-AR_Zn	Digestion Aqua Regia
PYRO-SAA	Pyroanalyse - Spectrophotomètre D'Absorption Atomique
Py-SAA_Pd	Py-SAA_Pd
Py-SAA_Pt	Py-SAA_Pt

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

7W-0974-RA1

Company: CLAIM POST RESOURCES
Project: CP- 6-C
Attn: H. Daxl

FROM 250 g pulp. 53+3 pulp

Date: MAR-21-07

We hereby certify the following Assay of ~~36~~ Core samples submitted MAR-12-07 by .30 g F.A. AA → AA - aqua regia

Sample Number		Au g/tonne	Au Check g/tonne	Ag g/tonne	Cu PPM	Pb PPM	Pb %	Zn PPM	Zn %
3526		Nil	-	0.3	128	45	-	430	-
3527		0.01	-	0.2	22	41	-	356	-
3528		Nil	-	0.1	31	123	-	401	-
3529		0.01	-	0.4	60	476	-	1120	-
3530	TEST PULP 691	0.96 ✓	-	5.2	87	3	-	116	-
3531		0.02	-	0.9	21	4120	-	1210	-
3532		1.99	1.91	23.7	2830	>5000	2.74	>5000	12.23
3533		Nil	-	0.3	42	54	-	986	-
3534		Nil	-	0.2	25	28	-	315	-
3535	CP-6-3	Nil	-	0.1	18	16	-	33	-
3536		Nil	-	0.2	22	15	-	49	-
3537		Nil	-	0.2	37	340	-	4840	-
3538		Nil	-	0.1	17	26	-	73	-
3539		Nil	-	0.1	34	36	-	88	-
3540	TEST PULP 103525	0.21 ✓	-	1.6 ✓	11	7	-	13	-
3541		0.01	-	0.1	19	101	-	120	-
3542		0.02	-	0.1	10	37	-	381	-
3543		Nil	-	0.1	9	33	-	41	-
3544		Nil	-	0.1	13	44	-	238	-
3545		Nil	-	0.7	14	253	-	1590	-
3546		Nil	Nil	0.2	22	235	-	2280	-
3547		Nil	-	0.4	51	309	-	>5000	1.60
3548		Nil	-	0.1	39	87	-	290	-
3549		0.10 ✗	-	0.4	151	168	-	2480	-
3550		Nil	-	0.1	30	37	-	4660	-
25086		Nil	-	0.1	44	33	-	728	-
25087		0.49 ✗	0.45	5.1	261	>5000	0.57	>5000	8.14
25088		0.50 ✗	-	7.5	59	>5000	1.55	>5000	2.45
25089		0.01	-	0.1	51	110		896	-
25090		0.01	-	0.1	37	32	-	110	-

all CP-06-3

Certified by

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

R.o.d. all entered. all finished

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

7W-0974-RA1

Assay Certificate

Company: **CLAIM POST RESOURCES**
Project: CP- 6-C
Attn: H. Daxl

Date: MAR-21-07

53+3 Pulps

We hereby certify the following Assay of ~~56~~ Core samples submitted MAR-12-07 by .

Sample Number		Au g/tonne		Au Check g/tonne	Ag g/tonne	Cu PPM	Pb PPM	Pb %	Zn PPM	Zn %
25091		0.65	×	0.55	8.8	689	411	-	>5000	7.32
25092	CP-06-3	0.01		-	0.4	45	22	-	411	-
25093		Nil		-	0.4	44	415	-	3580	-
25094		Nil		-	1.5	68	1245	-	>5000	1.57
25095		Nil		-	0.4	48	291	-	1680	-
25096		Nil		-	0.7	51	801	-	4280	-
25097		Nil		-	0.4	48	79	-	3580	-
25098		Nil		-	0.7	49	93	-	631	-
25099		0.39	×	-	1.1	85	18	-	>5000	0.74
84501	TEST PULP 689 OK	2.43	✓	-	11.1	127	4	-	137	-
84502		Nil		-	0.3	21	253	-	390	-
84503		Nil		-	1.9	536	411	-	995	-
84504		0.25	×	-	4.8	1290	531	-	>5000	2.96
84505		0.40	×	-	4.7	377	488	-	>5000	8.26
84506		0.30	×	0.40	2.0	92	372	-	>5000	5.00
84507		~~1.65~~	×	-	5.8	114	3050	-	>5000	15.21
84508		0.67	×	-	4.8	53	>5000	0.63	>5000	8.19
84509		~~2.13~~	×	~~2.01~~	10.2	425	4450	-	>5000	16.94
84510		3.31	✓	-	13.4	495	3440	-	>5000	18.52
84511		0.33	✓	-	2.0	381	123	-	>5000	0.68
84512		Nil		-	0.4	63	100	-	1420	-
84513		Nil		-	0.3	46	41	-	395	-
84514		Nil		-	0.1	41	17	-	362	-
84515		Nil		-	0.7	76	165	-	317	-
84516		Nil		-	0.1	39	94	-	285	-
84517		Nil		-	0.5	30	55	-	271	-
Blank	OK	Nil	✓	-	-	-	-	-	-	-
STD OxJ47	OK.	2.47	✓	-	-	-	-	-	-	-

CP-06-4 Sampled 6.08m 189.83-195.91m DISCOVERY VEIN

MIX-UP see Letter 2.

Certified by Dennis Swastika

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

7W-1165-RA1

Company: **CLAIM POST RESOURCES INC.**
Project: CP-06-D
Attn: H. Daxl

Date: APR-09-07

47 + 3 pulp made ~250 g pulp each

We hereby certify the following Assay of 50 Core samples submitted MAR-26-07 by .

30g FA. AA → AA - aqua regia ← 30 g F.A.

Sample Number	Au g/tonne	Au Check g/tonne	Ag g/tonne	Co PPM	Cu %	Ni PPM	Pb PPM	Zn PPM	Pt g/tonne	Pd g/tonne	
84518	Nil	-	-	-	-	-	-		<0.005	<0.005	CP-06-3
84519	Nil	-	-	-	-	-	-		-	-	
84520	Nil	-	-	-	-	-	-		<0.005	<0.005	
84521	Nil		-	-	-	-	-		-	-	
84522	0.02	-	-	-	-	-	-		<0.005	<0.005	
84523	Nil	-	-	-	-	-	-		-	-	
84524	TEST OK 1.46	-	#69 -	-	-	-	-		-	-	
84525	Nil	-	-	-	-	-	-		-	-	
84526	Nil	-	-	-	-	-	-		-	-	
84527	0.01	-	-	-	-	-	-		<0.005	<0.005	CP-06-5
84528	0.01	-	-	-	-	-	-		-	-	
84529	Nil	-	-	-	-	-	-		-	-	
84530	Nil		-	-	-	-	-		-	-	
84531	0.01	-	-	-	-	-	-		<0.005	<0.005	
84532	0.01	-	-	-	-	-	-		-	-	
84533	Nil	-	-	-	-	-	-		-	-	
84534	0.01	-	-	-	-	-	-		<0.005	<0.005	
84535	Nil	-	-	-	-	-	-		<0.005	<0.005	
84536	Nil	-	-	-	-	-	-		<0.005	<0.005	
84537	0.04 X	0.01	-	-	-	-	-		<0.005	<0.005	CP-06-6
84538	Nil	-	-	-	-	-	-		-	-	
84539	TEST OK 0.45	-	-	-	-	-	-		0.01	0.19	
84540	Nil	-	-	-	-	-	-		-		
84541	Nil	-	-	-	-	-	-		-	-	
84542	1.27 ~~0.53~~ X	~~0.30~~	18.2	33	2.35	31	2	103	<0.005	<0.005	to end
84543	2.19 X	2.81	12.5	7	1.32	15	1	30	<0.005	<0.005	
84544	0.01	-	-	-	-	-	-		-	-	
84545	0.01	-	-	-	-	-	-		-	-	
84546	Nil	-	-	-	-	-	-		-	-	
84547	0.01	-	-	-	-	-	-		<0.005	<0.005	

Certified by Denis Charette B.Sc.

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

No Co all entered

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

7W-1165-RA1

Company: **CLAIM POST RESOURCES INC.**
Project: CP-06-D
Attn: H. Daxl

Date: **APR-09-07**

We hereby certify the following Assay of 50 Core samples submitted MAR-26-07 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag g/tonne	Co PPM	Cu %	Ni PPM	Pb PPM	Zn PPM	Pt g/tonne	Pd g/tonne
84548	Nil	-	-	-	-	-	-		-	-
84549	Nil	-	-	-	-	-	-		-	
84550	0.01	-	? 4	6	0.89	14	1	25	<0.005	<0.005
84551	Nil	-	-	-	-	-			-	-
84552	Nil	Nil	-	-	-	-	-		-	-
84553	Nil	-	-	-	-	-	-		-	-
84554	0.01	-	-	-	-	-	-		<0.005	<0.005
84555	Nil	-	-	-	-	-			-	-
84556	0.01	-	-		-	-	-		<0.005	<0.005
84557	0.01	-	-	-	-	-	-		-	-
84558	0.01	-	-	-	-	-	-		-	-
84559	0.02	-	-	-	-	-	-		<0.005	<0.005
84560	0.01	-	-	-	-	-	-		<0.005	<0.005
84561 TEST OK.	0.46	-	-		-	-	-		0.01	0.22
84562	Nil	-	-	-	-	-	-		-	-
84563	0.05	-	-	-	-	-	-		-	
84564	0.02	-	-	-	-	-	-		-	-
84565 CP-06-G See also more - 84644-671	0.25	-	-	-	-	-	-		<0.005	<0.005
84566	0.26	-	-	-	-	-	-		<0.005	<0.005
84567	0.02	0.01	-	-	-	-	-		<0.005	<0.005
Blank	0.01	-	-	-	-	-	-		-	-
STD OxJ47	2.40	-	-	-	-	-	-		-	-

CP-06-G

contin. #

✓

all no PGE.

Certified by Denis Charette

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E

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

7W-1275-RA1

Assay Certificate

Company: **CLAIM POST RESOURCES INC.** from ~250 g pulp
Project: CP-06-E
Attn: H. Daxl

Date: APR-11-07

45 + 2 pulps

all for CP-06-1 (all continuous #s)

We hereby certify the following Assay of 47 Core samples submitted APR-03-07 by . 30 g F.A.AA. 30 g F.A.

Sample Number	Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne	
84568 TEST OK! PULP	1.48	-	-	-	vs. 1.24 Au
84569	0.01	-	<0.005	<0.005	
84570	0.02	-	<0.005	<0.005	
84571	0.01	-	<0.005	<0.005	
84572	0.01	-	-	-	
84573	0.02	-	-	-	
84574	Nil	-	-	-	
84575	Nil	-	-	-	
84576	0.01	-	-	-	
84577	0.01	-	<0.005	<0.005	
84578	Nil	Nil	-	-	
84579	0.08	-	<0.005	<0.005	
84580	Nil	-	-	-	
84581	Nil	-	-	-	
84582	0.02	-	-	-	
84583	0.03	-	<0.005	<0.005	
84584	Nil	-	-	-	
84585	Nil	-	-	-	
84586	0.01	-	-	-	
84587	0.01	-	-	-	
84588	0.05	-	-	-	
84589	0.04	0.12	-	-	
84590	0.03	-	<0.005	<0.005	
84591	0.02	-	-	-	
84592	0.02	-	-	-	
84593	0.02	-	-	-	
84594	Nil	-	-	-	
84595	0.01	-	-	-	
84596	0.02	-	-	-	
84597	0.20	0.14	<0.005	<0.005	

↓ this end 84614 drill in all from gold zone

✓

Certified by Denis Chartrand

all entered ✓
all received ✓
Cert. ✓
R.C. ✓
alone ✓

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Assay Certificate

7W-1275-RA1

Company: **CLAIM POST RESOURCES INC.**
Project: CP-06-E
Attn: H. Daxl

Date: APR-11-07

We hereby certify the following Assay of 47 Core samples submitted APR-03-07 by .

Sample Number		Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne
84598	TEST PULP ✓	0.01	-	0.09	0.33
84599		0.03	-	<0.005	<0.005
84600		0.01	-	-	-
84601		Nil	-	-	-
84602		Nil	-	-	-
84603		0.01	-	-	-
84604		0.02	-	-	-
84605		0.12	-	-	-
84606		0.05	-	<0.005	<0.005
84607		0.02	-	-	-
84608		0.46	0.40	<0.005	<0.005
84609		0.17	-	<0.005	<0.005
84610		Nil	-	<0.005	<0.005
84611		Nil	-	-	-
84612		0.02	-	-	-
84613		0.02	-	-	-
84614		0.01	-	-	-
Blank	✓	Nil	-	-	-
STD OxJ47	✓	2.41	-	-	-

✓

Certified by Denis Charette

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Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

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F

Assay Certificate

7W-1364-RA1

Company: **CLAIM POST RESOURCES**
Project: CP-06-F — complete
Attn: H. Daxl

Date: APR-19-07

We hereby certify the following Assay of 26 Core samples submitted APR-11-07 by . ~250 g PULP, 30g F.A.

all of CP-06-2

Sample Number		Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne
84615 TEST PULP 690		1.45 ✓	-	-	-
84616		0.01	-	-	-
84617		Nil	-	-	-
84618	x	0.04	-	-	-
84619	x	0.16	-	-	-
84620		Nil	0.01	<0.005	<0.005
84621		0.02	-	-	-
84622		0.02	-	-	-
84623		0.02	-	-	-
84624		0.01	-	-	-
84625		0.02	-	-	-
84626		0.01	-	-	-
84627		Nil	Nil	<0.005	<0.005
84628		0.02	-	-	-
84629		0.01	-	-	-
84630		Nil	-	-	-
84631		Nil	-	-	-
84632		0.02	-	-	-
84633		0.02	Nil	-	-
84634		0.03	-	-	-
84635	x	0.06	-	<0.005	<0.005
84636	x	0.07	-	<0.005	<0.005
84637		Nil	-	-	-
84638	x	0.04	-	-	-
84639		0.01	-	-	-
84640		Nil	-	<0.005	<0.005
Blank		Nil	-	-	-
STD OxJ47 (7-1. base)		2.25	-	-	-

cert. 2 entered all info. to 2 of OK

all done

Certified by Dennis Chartrand

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

F

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

7W-1486-RA1

Company: **CLAIM POST RESOURCES**
Project: CP-06-G
Attn: H. Daxl

Date: MAY-01-07

30 + 1 pulp

We hereby certify the following Assay of ~~31~~ Core samples submitted APR-20-07 by .

30g F.A.AA. from 250g pulp.

Sample Number	Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne
84641 TEST PULP 690 OK	1.61	ok	-	-
84642	0.02	-	-	-
84643	Nil	-	-	-
84644	0.01	-	-	-
84645	0.02	-	-	-
84646	0.01	-	-	-
84647	Nil	-	-	-
84648	Nil	Nil	-	-
84649	0.03	-	-	-
84650	0.05	-	<0.005	<0.005
84651	0.03	-	-	-
84652	0.08	-	<0.005	<0.005
84653	0.05	-	-	-
84654	0.01	-	-	-
84655	Nil	-	-	-
84656	Nil	-	-	-
84657	Nil	-	-	-
84658	Nil	Nil	-	-
84659	Nil	-	-	-
84660	Nil	-	-	-
84661	Nil	-	<0.005	<0.005
84662	Nil	-	-	-
84663	Nil	-	-	-
84664	Nil	-	-	-
84665	Nil	-	-	-
84666	Nil	-	-	-
84667	0.01	-	-	-
84668	Nil	-	-	-
84669	Nil	Nil	-	-
84670	Nil	-	-	-

CP-06-1

CP-06-6 resampling around 84565-66 (= 260.38 - 261.23 m)

Certified by Denis Charbonneau

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Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

7W-1486-RA1

Company: **CLAIM POST RESOURCES**
Project: CP-06-G
Attn: H. Daxl

Date: MAY-01-07

We hereby certify the following Assay of ~~31~~ 30+1 pulp Core samples submitted APR-20-07 by .

30 g FA. from 250 g pulp

Sample Number	Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne	
84671	0.01	-	<0.005	<0.005	CP-06-6
Blank	Nil	-	-	-	
STD OxJ47	2.25	-	-	-	

Certified by Denis Chartier

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

BOURLAMAQUE ASSAY LABORATORIES LTD.

CP-06-H

Client: Claim Post Resources Inc.
Project:
Sample type(s): Rejet
Submitted by: Hermann Daxl

ANALYSIS CERTIFICATE
Report No. B07-500
29-Jun-07

all made ~250 pulps

FIRE-ASSAY, A.A. 30 g all ← → aqua regia - assay

RESULTS

	Analyte Symbol		Au	Au	Au	Pd	Pt	Ag	As	Cu
	Unit Symbol		ppm	g/Mt	ppm	ppm	ppm	ppm	%	%
	Detection Limit		30g 0.01	30g 0.10	30g 0.01	30g 0.02	30g 0.03	1	0.01	0.001
	Analysis Method		PYRO-SAA	PYRO-GRAV	PYRO-SAA	Py-SAA_Pd	Py-SAA_Pt	DIG-TOT_Ag	DIG-TOT_As	DIG-TOT_Cu
1	3507		< 0.01	--	--	--	--	--	--	--
2	3508		< 0.01	--	--	--	--	--	--	--
3	3509		< 0.01	--	--	--	--	--	--	--
4	3512		< 0.01	--	--	--	--	--	--	--
5	3516		< 0.01	--	--	--	--	--	--	--
6	3517		0.02	--	--	--	--	--	--	--
7	3547		0.01	--	--	--	--	--	--	--
8	3549		0.02	--	--	--	--	--	--	--
9	25091		--	--	0.55	< 0.02	< 0.03	11	< 0.01	--
10	25094		0.04	--	--	--	--	--	--	--
11	25099		0.47	--	--	--	--	--	--	--
12	84504		--	--	0.33	< 0.02	< 0.03	7	< 0.01	--
13	84505		--	--	0.49	< 0.02	< 0.03	5	< 0.01	--
14	84506		--	--	0.30	< 0.02	< 0.03	2	< 0.01	--
15	84507		0.63	0.47	--	--	--	5	< 0.01	--
16	84508		--	--	0.63	< 0.02	< 0.03	5	< 0.01	--
17	84509		2.45	2.10	--	--	--	14	< 0.01	--
18	84510		3.41	2.84	--	--	--	17	< 0.01	--
19	84511		0.20	--	--	--	--	3	< 0.01	--
20	84539	TEST #2500 PULP	--	--	0.45	0.21	0.04	--	--	--
21	84542	PULP SW	~~0.22~~	--	--	--	--	17	< 0.01	2.452
22	84543	PULP SW	~~0.23~~	--	--	--	--	12	< 0.01	1.358
23	84565		0.24	--	--	--	--	--	--	--
24	84566		0.12	--	--	--	--	--	--	--
25	84577		< 0.01	--	--	--	--	--	--	--
26	84579	DUP 0.13	0.12	--	--	--	--	--	--	--
27	84583		0.02	--	--	--	--	--	--	--
28	84589		0.03	--	--	--	--	--	--	--
29	84591		0.02	--	--	--	--	--	--	--
30	84596		0.02	--	--	--	--	--	--	--
31	84609		0.30	--	--	--	--	< 1	--	--

Linda Melnbardis BSc
President
Quebec Order of Chemists 1982-119

PO Box 550, Val-d'Or QC J9P 4P5, CANADA, 148, Avenue Perreault, Val-d'Or QC J9P 2G3, CANADA.
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BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Claim Post Resources Inc.
Project:
Sample type(s): Rejet
Submitted by: Hermann Daxl

ANALYSIS CERTIFICATE
Report No. B07-500
29-Jun-07

QUALITY CONTROL

Analyte Symbol	Au	Au
Unit Symbol	ppm	g/Mt
Detection Limit	0.01	0.10
Analysis Method	PYRO-SAA	PYRO-GRAV
BLANC_PREP QC Sample	< 0.01	
BLANC_PREP QC Sample	< 0.01	
OxK48 Meas	3.57	
OxK48 Cert	3.557	
SG31 Meas		1.00
SG31 Cert		0.996
84579 Orig	0.12	
84579 Rep Dup	0.13	

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BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Claim Post Resources Inc.
Project:
Sample type(s): Rejet
Submitted by: Hermann Daxl

ANALYSIS CERTIFICATE
Report No. B07-500
29-Jun-07

RESULTS

	Analyte Symbol	aqua regia assay Zn
	Unit Symbol	%
	Detection Limit	0.002
	Analysis Method	DIG-TOT_Zn
1	3507	--
2	3508	--
3	3509	--
4	3512	--
5	3516	--
6	3517	--
7	3547	--
8	3549	--
9	25091	7.118
10	25094	--
11	25099	--
12	84504	2.710
13	84505	7.600
14	84506	5.031
15	84507	14.86
16	84508	7.950
17	84509	17.54
18	84510	18.57
19	84511	0.823
20	84539	--
21	84542	--
22	84543	--
23	84565	--
24	84566	--
25	84577	--
26	84579	--
27	84583	--
28	84589	--
29	84591	--
30	84596	--
31	84609	0.015

Linda Melnbardis BSc
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10 May 2007

*** Certificate of analysis ***

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

x 140 COPY

Client : **Claim Post Resources Inc.** ✓

Addressee : **Hermann Daxl**

39-630 Riverpark Road
Timmins
Ontario
P4P 1B4

all from reject = new pulps

Telephone : (705) 264-4929
Fax : (705) 264-4929

Folder : **17970**
Your order number : **CP-06-i** ✓
Project : **AUCUN**

Total number of samples : **13** ✓

30 g F.A. SECOND CUT FROM ~250g pulp of 250 g reject as reanalyses to test for nugget effects.

Designation		Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5		Au FA-GRAV g/t 0,03
3530	TEST PULP 691 OK	1016 ✓			1,03 ✓
3532	vs. 1.99, 1.91	1786 ✓			1,92 ✓
25094	0	23 ✓		CP-06-3	
25099	0.39	535 ✓			
84504	0.25	383			
84505	0.40	479			
84506	0.30, 0.40	198		most part ZnV3 in CP-06-4	
84507	vs. 467	455			
84508	vs. 0.67	478			
84509	~~vs. 4.13, 3.91~~	1862			1,89 ✓
84510	vs. 3.31	3403			3,50 ✓
84672 = 25099	4th 250 g pulp	489 ✓	3		
84673 = 84507	" "	380	4	349	

84507 and 509 of ZnV3, after various pulps, seems error, not nugget effect.

Signed by JoeLANDERS, Mgr

entered

N.T.

(PULPS) CP-06 - J
by SWASTIKA

Activation Laboratories Ltd. Report: A07-1621

DDH
CP-06

Analyte Symbol		Au	Ag	Cu	Cd	Mo	Pb	Ni	Zn	S	Al	Mass	As	Ba	Be	Bi	Br
Unit Symbol		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	g	ppm	ppm	ppm	ppm	ppm
Detection Limit		2	0.3	1	0.3	1	3	1	1	0.01	0.01		0.5	50	1	0.1	0.5
Analysis Method		INAA	MULT INAA / TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	MULT INAA / TD-ICP	MULT INAA / TD-ICP	TD-ICP	TD-ICP	INAA	INAA	INAA	TD-ICP	TD-MS	INAA
3532	V 30% Roll-crush	1600	29.1	2760	1160	6	> 5000	5	> 10000	7.38	2.03	26.6	4.9	120	< 1	5.5	< 0.5
25087	50% RV	399	5.0	267	734	5	> 5000	6	> 10000	4.41	2.45	26.7	5.2	< 50	< 1	1.5	< 0.5
25088	40% RV	314	7.7	56	250	5	> 5000	7	> 10000	1.37	2.54	27.7	6.8	< 50	< 1	5.1	< 0.5
25091	15% RV	441	8.1	690	733	5	443	8	> 10000	3.96	2.77	26.0	8.6	< 50	< 1	4.9	< 0.5
84507		433	5.6	108	1330	6	2930	7	> 10000	7.14	0.66	25.9	7.4	< 50	< 1	2.2	< 0.5
84508		481	5.5	47	724	7	> 5000	7	> 10000	4.20	1.01	26.4	7.2	< 50	< 1	1.9	< 0.5
84509		1690	17.9	427	1700	8	4670	8	> 10000	8.74	1.25	27.7	10.4	160	< 1	5.5	< 0.5
84510		2760	18.3	512	1910	8	3660	7	> 10000	9.84	0.65	29.6	7.8	< 50	< 1	12.3	< 0.5
84524	TEST 690	1210	8.6	68	0.6	18	19	41	305	2.92	4.72	28.8	9.0	< 50	5	1.0	< 0.5

Analyte Symbol	Ca	Co	Cr	Cs	Fe	Hf	Ge	Hg	In	Ir	K	Mg	Mn	Na	P	Rb	Sb
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppb	%	%	ppm	%	%	ppm	ppm
Detection Limit	0.01	1	2	1	0.01	1	0.1	1	0.2	5	0.01	0.01	1	0.01	0.001	15	0.1
Analysis Method	TD-ICP	INAA	INAA	INAA	INAA	INAA	TD-MS	INAA	TD-MS	INAA	TD-ICP	TD-ICP	TD-ICP	INAA	TD-ICP	INAA	INAA
3532	4.01	43	208	< 1	3.72	4	< 0.1	< 1	0.4	< 5	1.48	0.85	3220	0.04	0.009	< 15	5.5
25087	4.29	61	134	< 1	9.50	2	0.4	< 1	0.4	< 5	0.45	1.51	2210	0.34	0.298	< 15	2.2
25088	2.63	33	196	< 1	5.62	< 1	0.2	< 1	< 0.2	< 5	0.66	0.86	1820	0.09	0.195	< 15	4.8
25091	3.76	69	141	< 1	7.57	2	0.3	< 1	< 0.2	< 5	0.25	1.33	1660	0.63	0.184	< 15	0.6
84507	6.37	67	126	< 1	3.57	< 1	< 0.1	< 1	0.2	< 5	0.32	3.47	2330	0.04	0.018	< 15	1.7
84508	7.39	48	148	< 1	3.70	< 1	< 0.1	< 1	< 0.2	< 5	0.37	3.10	2540	0.04	0.022	< 15	2.1
84509	4.15	99	176	< 1	3.03	< 1	< 0.1	< 1	< 0.2	< 5	0.40	1.71	1880	0.04	0.035	< 15	2.1
84510	3.71	102	215	< 1	3.38	< 1	< 0.1	< 1	< 0.2	< 5	0.22	1.20	2790	0.04	0.021	< 15	1.4
84524	5.64	23	136	7	8.62	4	0.4	< 1	< 0.2	< 5	2.34	2.92	1850	3.20	0.189	85	0.7

Analyte Symbol	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Dy	Ga	Re	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	3	5	0.1	0.2	0.5	0.2	0.05	0.5	10	1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
3532	36	10	4.0	1.3	< 0.5	5.0	0.86	--	--	--	--
25087	18	10	3.6	1.6	0.9	3.1	0.53	--	--	--	--
25088	16	9	2.8	1.3	1.0	2.5	0.38	--	--	--	--
25091	20	< 5	2.9	1.2	< 0.5	2.8	0.51	--	--	--	--
84507	7	< 5	0.5	0.7	< 0.5	0.8	0.11	< 0.5	20	< 1	1.07
84508	< 3	< 5	0.6	0.7	< 0.5	0.7	0.13	--	--	--	--
84509	< 3	< 5	0.5	0.4	< 0.5	< 0.2	< 0.05	--	--	--	--
84510	< 3	< 5	0.5	< 0.2	< 0.5	0.7	0.16	< 0.5	< 10	< 1	1.06
84524	82	28	8.0	2.8	1.5	6.7	1.04	--	--	--	--

Analyte Symbol	Sc	Se	Sn	Sn	Sr	Ta	Te	Ti	Th	Tl	U	V	W	Y	La
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.1	0.1	0.01	1	1	0.5	0.1	0.01	0.2	0.1	0.5	2	1	1	0.5
Analysis Method	INAA	MULT INAA/TD-ICP-MS	INAA	TD-MS	TD-ICP	INAA	TD-MS	TD-ICP	INAA	TD-MS	INAA	TD-ICP	INAA	TD-ICP	INAA
3532	4.0	< 0.1	< 0.01	2	13	< 0.5	< 0.1	0.11	2.4	0.2	< 0.5	7	< 1	35	14.9
25087	24.7	< 0.1	< 0.01	1	40	< 0.5	< 0.1	0.91	0.6	< 0.1	< 0.5	75	< 1	22	7.9
25088	15.8	< 0.1	< 0.01	1	21	< 0.5	< 0.1	0.72	0.5	< 0.1	< 0.5	64	< 1	19	6.5
25091	22.0	< 0.1	< 0.01	< 1	33	< 0.5	0.1	0.85	< 0.2	< 0.1	< 0.5	85	< 1	17	6.9
84507	2.5	< 0.1	< 0.01	< 1	81	< 0.5	0.8	0.08	< 0.2	< 0.1	< 0.5	10	< 1	6	1.0
84508	3.8	< 0.1	< 0.01	< 1	71	< 0.5	0.8	0.10	< 0.2	< 0.1	< 0.5	12	< 1	5	1.4
84509	3.2	< 0.1	< 0.01	< 1	37	< 0.5	< 0.1	0.15	< 0.2	< 0.1	< 0.5	15	< 1	5	1.2
84510	2.3	< 0.1	< 0.01	< 1	33	< 0.5	< 0.1	0.07	< 0.2	< 0.1	< 0.5	9	< 1	5	1.2
84524	25.1	< 0.1	< 0.01	1	425	< 0.5	6.0	0.59	2.2	0.6	< 0.5	130	10	62	40.2

Analyte Symbol	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Dy	Ga	Re	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	3	5	0.1	0.2	0.5	0.2	0.05	0.5	10	1	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
3532	36	10	4.0	1.3	< 0.5	5.0	0.86	--	--	--	--
25087	18	10	3.6	1.6	0.9	3.1	0.53	--	--	--	--
25088	16	9	2.8	1.3	1.0	2.5	0.38	--	--	--	--
25091	20	< 5	2.9	1.2	< 0.5	2.8	0.51	--	--	--	--
84507	7	< 5	0.5	0.7	< 0.5	0.8	0.11	< 0.5	20	< 1	1.07
84508	< 3	< 5	0.6	0.7	< 0.5	0.7	0.13	--	--	--	--
84509	< 3	< 5	0.5	0.4	< 0.5	< 0.2	< 0.05	--	--	--	--
84510	< 3	< 5	0.5	< 0.2	< 0.5	0.7	0.18	< 0.5	< 10	< 1	1.06
84524	82	28	8.0	2.8	1.5	6.7	1.04	--	--	--	--

Analyte Symbol	Sc	Se	Sn	Sn	Sr	Ta	Te	Ti	Th	Tl	U	V	W	Y	La
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.1	0.1	0.01	1	1	0.5	0.1	0.01	0.2	0.1	0.5	2	1	1	0.5
Analysis Method	INAA	MULT INAA/TD-ICP-MS	INAA	TD-MS	TD-ICP	INAA	TD-MS	TD-ICP	INAA	TD-MS	INAA	TD-ICP	INAA	TD-ICP	INAA
3532	4.0	< 0.1	< 0.01	2	13	< 0.5	< 0.1	0.11	2.4	0.2	< 0.5	7	< 1	35	14.9
25087	24.7	< 0.1	< 0.01	1	40	< 0.5	< 0.1	0.91	0.8	< 0.1	< 0.5	75	< 1	22	7.9
25088	15.8	< 0.1	< 0.01	1	21	< 0.5	< 0.1	0.72	0.5	< 0.1	< 0.5	64	< 1	19	6.5
25091	22.0	< 0.1	< 0.01	< 1	33	< 0.5	0.1	0.85	< 0.2	< 0.1	< 0.5	85	< 1	17	8.9
84507	2.5	< 0.1	< 0.01	< 1	81	< 0.5	0.8	0.08	< 0.2	< 0.1	< 0.5	10	< 1	6	1.0
84508	3.8	< 0.1	< 0.01	< 1	71	< 0.5	0.8	0.10	< 0.2	< 0.1	< 0.5	12	< 1	5	1.4
84509	3.2	< 0.1	< 0.01	< 1	37	< 0.5	< 0.1	0.15	< 0.2	< 0.1	< 0.5	15	< 1	5	1.2
84510	2.3	< 0.1	< 0.01	< 1	33	< 0.5	< 0.1	0.07	< 0.2	< 0.1	< 0.5	9	< 1	5	1.2
84524	25.1	< 0.1	< 0.01	1	425	< 0.5	8.0	0.59	2.2	0.6	< 0.5	130	10	82	40.2

Quality Analysis ... *Innovative Technologies*

Date Submitted: 03-May-07
Invoice No.: A07-1621
Invoice Date: 30-May-07
Your Reference:

CLAIM POST RESOURCES INC
39-630 RIVERPARK ROAD
TIMMONS ON P4P 1B4
Canada

ATTN: HERMANN DAXL

CERTIFICATE OF ANALYSIS

9 Pulp samples were submitted for analysis.

The following analytical packages were requested: Code 1H2 INAA(INAAGEO)/Total Digestion ICP(TOTAL)/Total Digestion ICP/MS
Code 5S Short Lived Isotopes INAA(INAAGEO)

REPORT **A07-1621**

Notes:
Elements which exceed the upper limits should be analyzed by assay techniques. Some elements are reported by multiple techniques. These are indicated by MULT.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Analysis ...

Innovative Technologies

Date Submitted: 03-May-07
Invoice No.: A07-1622
Invoice Date: 30-May-07
Your Reference: CP-06-K

CLAIM POST RESOURCES INC
39-630 RIVERPARK ROAD
TIMMONS ON P4P 1B4
Canada

ATTN: HERMANN DAXL

CERTIFICATE OF ANALYSIS

15 Pulp samples were submitted for analysis.

The following analytical package was requested: Code 4LITHO (11+) Major Elements Fusion ICP(WRA)/Trace Elements Fusion ICP/MS(WRA4B2)

REPORT **A07-1622**

Lithium metaborate/tetraborate fusion

Notes:
We recommend using option 4B1 for accurate levels of the base metals Cu, Pb, Zn, Ni and Ag. Option 4B-INAA for As, Sb, high W >100ppm, Cr >1000ppm and Sn >50ppm by Code 5D. Values for these elements provided by Fusion ICP/MS, are order of magnitude only and are provided for general information. Mineralized samples should have the Quant option selected or request assays for values which exceed the range of option 4B1. Total includes all elements in % oxide to the left of total.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

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LITHOGEOCHEMISTRY

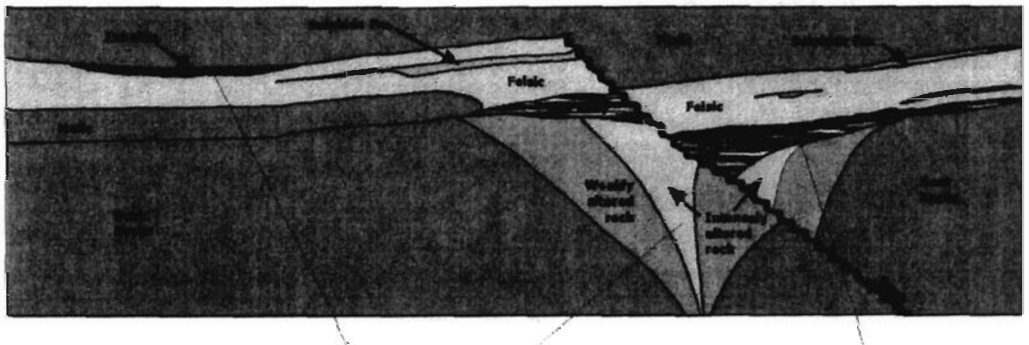
rock identification

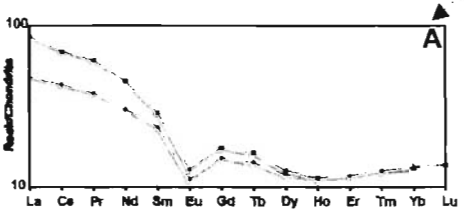
stratigraphic correlation

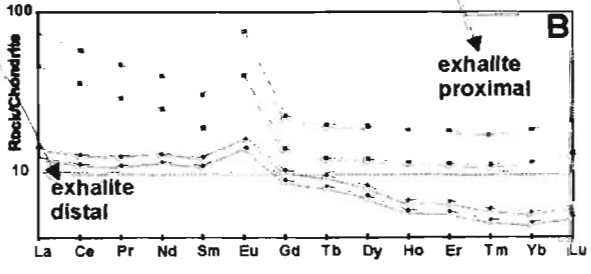
chondrite plots

provenance

LITHOGEOCHEMISTRY FOR RESEARCH & MINERAL EXPLORATION







Eu may be leached out of footwall rocks in the hottest part of the hydrothermal system. A *chondrite normalised plot* would reflect this Eu depletion (Figure A). This Eu may be precipitated in the exhalative horizon proximal to the deposit. A chondrite normalised plot would reflect this Eu enrichment (Figure B). This positive Eu anomaly often becomes weaker as one becomes more distal to the deposit. This provides a potential vectoring device for the exploration geologist.

Actlabs

FUSION WR – ICP – %

W+

FUSION – ICP – ppm

K

Activation Laboratories Ltd. **Report: A07-1622** PULPS

DDH CP-06-

	Analyte Symbol	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2	P2O5	LOI	Total	Sc	Be	V	Ba	Sr	Y	Zr
	Unit Symbol	%	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	Detection Limit	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01	0.01	1	1	5	3	2	2	4
	Analysis Method	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP
3	3548 FG il–T.halo	36.56	9.75	18.17	0.592	2.75	8.82	1.05	2.21	3.399	1.19	14.22	98.70	43	2	162	197	64	57	107
	25092 FG il typical	44.70	12.22	16.54	0.344	3.06	6.78	2.19	1.08	2.501	1.17	8.64	99.23	37	2	119	166	49	50	154
	84527 FG il–cum	37.50	8.66	25.59	0.326	3.47	5.83	0.92	0.31	5.707 ✓	0.81	9.71	98.84	33	1	177	44	68	48	155
	84528 T 12% ankgV	73.99	9.87	4.79	0.061	0.42	1.64	4.06	0.96	0.323	0.05	3.14	99.30	4	1	< 5	159	39	146	648
5	84529 T olive typical	59.37	10.58	8.05	0.113	2.78	3.45	1.10	2.93	0.565	0.11	9.46	98.50	10	2	17	480	43	104	536
	84530 QV–20% ank	76.65	0.37	6.17	0.202	0.16	8.15	0.03	0.05	0.042	0.03	7.58	99.44	6	< 1	7	18	6	22	9
	84531 Tq–glomerophyr	75.05	10.53	4.38	0.035	0.14	1.20	4.38	0.94	0.321	0.04	2.62	99.63	3	2	< 5	218	40	187	664
	84532 G typical (East)	45.63	10.63	23.96	0.327	1.68	6.76	2.02	0.85	2.268	0.94	4.23	99.49	58	2	15	190	105	67	187
	84541 FG il–Vq 10%	41.40	12.83	18.32	0.205	6.02	7.06	1.84	0.03	3.045	0.19	7.73	98.67	46	2	789	20	34	28	114
6	84543 QV+cp	82.78	1.09	3.58	0.042	0.57	5.54	0.10	0.03	0.190	0.02	4.24	98.18	4	< 1	78	< 3	21	4	5
	84544 FG il lx, qV 10%	40.94	14.91	21.95	0.226	7.21	3.62	1.93	< 0.01	3.622	0.21	5.72	100.3	53	3	914	15	19	34	142
	84560 PX–20% mt	39.25	10.84	21.69	0.231	6.14	7.67	1.59	0.10	3.490	0.13	7.87	99.00	46	2	1044	28	42	23	85
	84571 FG mil	41.77	12.55	17.17	0.201	5.16	7.27	2.93	0.09	2.712	0.17	8.18	98.21	40	2	704	76	81	27	100
1	84595 FG sx + qG	45.10	10.89	15.32	0.151	3.31	7.27	0.81	1.65	2.117	0.36	11.65	98.64	34	2	425	236	46	49	218
	84612 FG mil	41.26	11.32	18.02	0.217	5.17	7.49	3.09	< 0.01	2.812	0.14	10.38	99.88	42	2	738	42	96	23	81

FUSION – MS – ppm

Analyte Symbol	Cr	Co	Ni	Cu	Zn	Ga	Ge	As	Rb	Nb	Mo	Ag	In	Sn	Sb	Cs	La	Ce	Pr	Nd
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	20	1	20	10	30	1	1	5	2	1	2	0.5	0.2	1	0.5	0.5	0.1	0.1	0.05	0.1
Analysis Method	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
3548	30	46	< 20	30	480	21	1	7	42	9	< 2	< 0.5	< 0.2	1	< 0.5	< 0.5	16.1	41.9	6.12	30.0
25092	30	38	< 20	40	530	23	1	< 5	22	4	< 2	< 0.5	< 0.2	2	< 0.5	< 0.5	14.8	37.9	5.34	25.8
84527	40	60	< 20	30	500	25	2	< 5	8	9	< 2	< 0.5	< 0.2	1	< 0.5	< 0.5	14.8	36.0	4.95	23.5
84528	250	5	< 20	< 10	< 30	22	1	< 5	18	22	< 2	< 0.5	< 0.2	4	< 0.5	< 0.5	69.3	158	19.6	82.6
84529	140	10	< 20	< 10	< 30	24	2	< 5	83	20	3	< 0.5	< 0.2	5	< 0.5	0.7	37.9	91.4	11.7	50.4
84530	430	4	20	< 10	< 30	2	1	< 5	2	4	3	< 0.5	< 0.2	< 1	< 0.5	< 0.5	12.5	31.5	4.17	17.7
84531	190	4	< 20	30	< 30	26	1	< 5	16	29	< 2	< 0.5	< 0.2	2	< 0.5	< 0.5	54.1	138	18.2	79.2
84532	60	26	< 20	20	200	26	2	< 5	31	12	< 2	< 0.5	< 0.2	2	< 0.5	8.2	19.0	50.1	7.07	34.1
84541	80	70	40	120	320	23	1	< 5	< 2	4	< 2	< 0.5	< 0.2	< 1	< 0.5	< 0.5	7.5	18.9	2.60	12.3
84543	270	7	< 20	8780	< 30	3	< 1	< 5	< 2	< 1	< 2	2.2	0.4	< 1	< 0.5	< 0.5	1.2	2.7	0.35	1.6
84544	50	74	100	120	230	25	2	< 5	< 2	5	< 2	< 0.5	< 0.2	2	< 0.5	< 0.5	7.9	20.0	2.80	13.6
84560	50	75	60	150	320	22	2	< 5	3	4	< 2	< 0.5	< 0.2	< 1	< 0.5	< 0.5	4.5	11.8	1.68	8.3
84571	< 20	55	50	80	190	20	1	< 5	4	4	< 2	< 0.5	< 0.2	2	< 0.5	< 0.5	6.8	16.9	2.35	11.0
84595	40	43	< 20	40	190	20	1	< 5	40	9	< 2	< 0.5	< 0.2	2	< 0.5	< 0.5	15.5	39.0	5.08	23.3
84612	< 20	59	50	40	190	19	1	< 5	< 2	4	< 2	< 0.5	< 0.2	< 1	< 0.5	< 0.5	5.6	14.2	2.01	9.6

vs. 1.32 %

mill contamination ✓ ✓ ✓ ✓ ✓

Nb

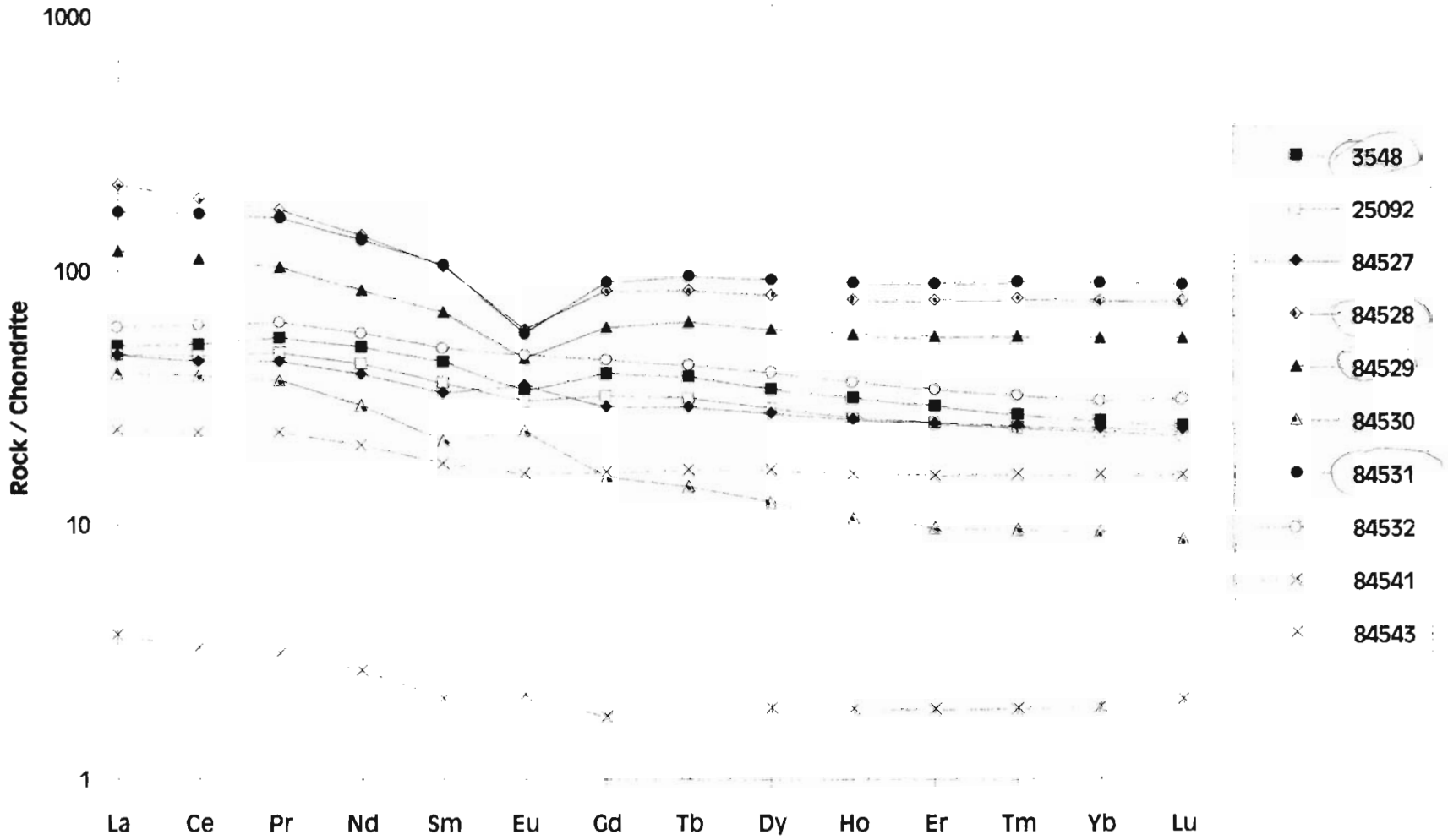
FUSION - MS - ppm

Activation Laboratories Ltd. **Report: A07-1622**

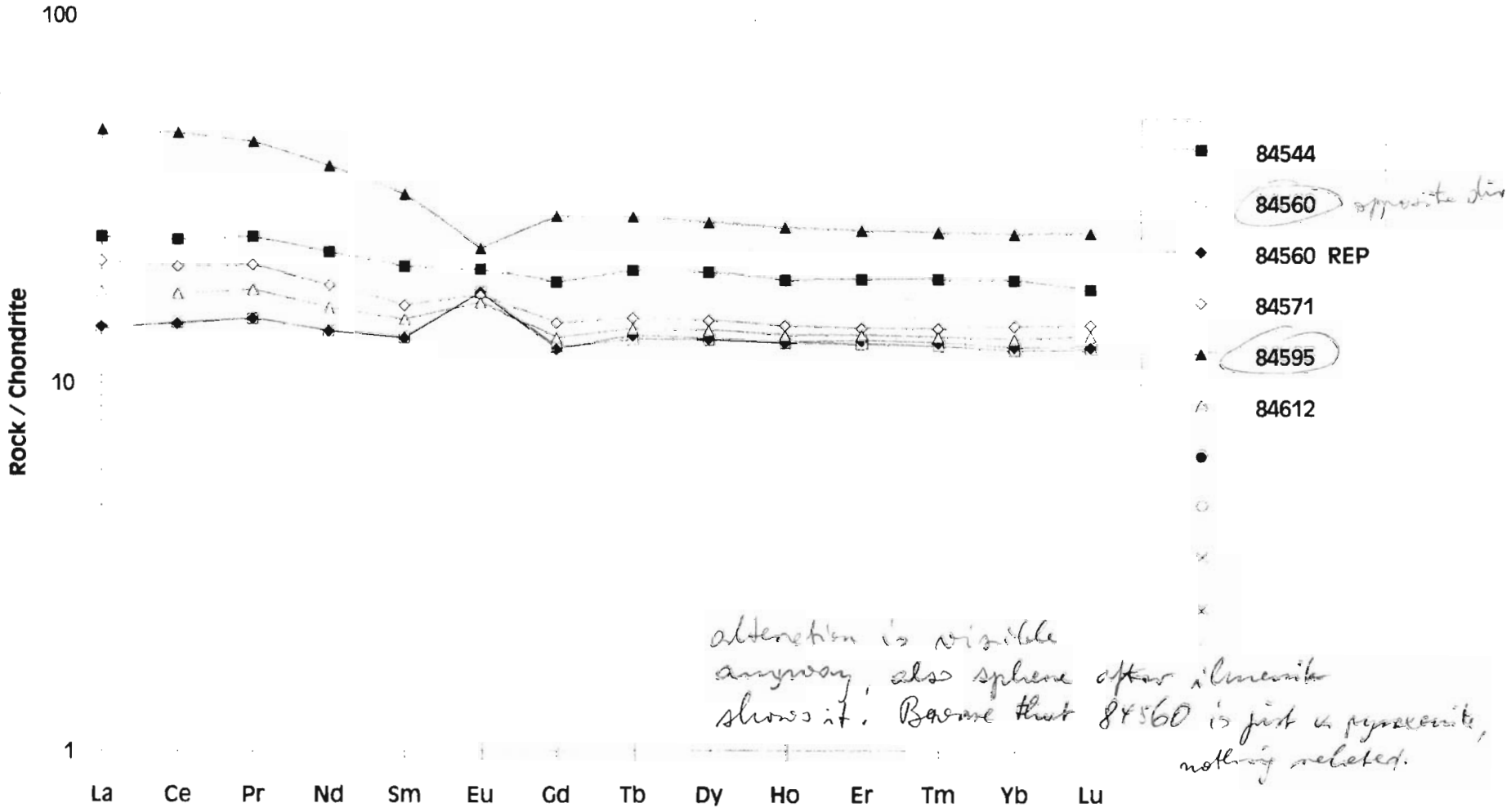
Analyte Symbol	Lu	Hf	Ta	W	Tl	Pb	Bi	Th	U	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.04	0.2	0.1	1	0.1	5	0.4	0.1	0.1	0.1	0.05	0.1	0.1	0.1	0.1	0.1	0.05	0.1
Analysis Method	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
3548	0.79	3.1	0.7	< 1	0.1	91	< 0.4	1.1	0.3	8.4	2.44	10.2	1.9	11.1	2.2	6.2	0.86	5.3
25092	0.73	3.8	0.4	< 1	< 0.1	30	< 0.4	1.6	0.4	7.0	2.23	8.4	1.5	9.4	1.9	5.3	0.77	4.8
84527	0.76	4.3	0.8	1	< 0.1	< 5	< 0.4	1.9	0.5	6.4	2.57	7.6	1.4	8.9	1.8	5.3	0.78	5.0
84528	2.45	17.1	2.1	1	< 0.1	< 5	< 0.4	9.2	1.6	20.0	4.26	21.6	4.1	26.1	5.4	16.2	2.48	15.8
84529	1.74	13.7	1.8	2	0.2	< 5	< 0.4	6.8	1.6	13.3	3.27	15.6	3.1	19.1	3.9	11.7	1.76	11.3
84530	0.28	0.3	0.1	2	< 0.1	< 5	< 0.4	0.6	0.5	4.1	1.70	4.0	0.7	4.0	0.7	2.1	0.31	2.0
84531	2.82	18.3	2.4	1	< 0.1	6	< 0.4	9.7	2.3	20.4	4.10	23.4	4.7	30.1	6.3	18.9	2.88	18.5
84532	1.00	4.6	1.0	< 1	< 0.1	5	< 0.4	1.8	0.5	9.6	3.38	11.6	2.1	12.9	2.6	7.2	1.03	6.4
84541	0.50	3.1	0.4	2	< 0.1	< 5	< 0.4	0.9	0.2	3.4	1.15	4.2	0.8	5.4	1.1	3.3	0.51	3.3
84543	0.07	< 0.2	< 0.1	< 1	< 0.1	< 5	< 0.4	0.1	< 0.1	0.4	0.15	0.5	< 0.1	0.6	0.1	0.4	0.06	0.4
84544	0.58	3.7	0.4	4	< 0.1	< 5	< 0.4	1.0	0.3	4.0	1.47	4.9	1.0	6.5	1.3	4.1	0.61	3.9
84560	0.40	2.3	0.3	< 1	< 0.1	< 5	< 0.4	0.6	0.2	2.5	1.27	3.2	0.7	4.3	0.9	2.7	0.41	2.6
84571	0.46	2.7	0.3	< 1	< 0.1	< 5	< 0.4	0.8	0.2	3.1	1.25	3.8	0.7	4.8	1.0	3.0	0.45	3.0
84595	0.82	5.5	0.6	3	0.1	< 5	< 0.4	2.4	0.5	6.3	1.68	7.4	1.4	8.9	1.9	5.5	0.82	5.3
84612	0.43	2.4	0.3	< 1	< 0.1	< 5	< 0.4	0.7	0.2	2.9	1.20	3.4	0.7	4.5	0.9	2.9	0.43	2.7

all done

Chart109



 1622



opposite dir.

alteration is visible anyway, also sphene after ilmenite shows it. Because that 84560 is just a pyroxenite, nothing related.

Laboratoire Expert Inc.

Certificate of analysis

14 JUN 2007

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

Client : **Claim Post Resources Inc.**

REPEATS FROM 18 PULPS OF ~250 g

Addressee : **Hermann Daxl**

39-630 Riverpark Road
Timmins
Ontario
P4P 1B4

Telephone : (705) 264-4929
Fax : (705) 264-4929

Folder : **18480**
Your order number : **CP-06-L** L
Project : **AUCUN**

Total number of samples : **18**

ORIG. Pulps by:	Designation		30g Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2 aqua regia	Ag-Dup AAT-7 ppm 0.2
		DDH				
A = SWAS	84542	CP-06-6	1.47	1.61	17.8	20.3
	84543		2.47		13.7	
	84550		<0.03		2.3	
	84618	CP-06-2	<0.03		<0.2	
	84619		<0.03		<0.2	
	84620		<0.03		<0.2	
	84621		~~0.98~~		<0.2	
	84622		0.03		<0.2	
	84699 = 84507	CP-06-4 = ZnV3	0.72		7.5	
	84700 = 84508		0.51		5.2	
	84701 = 84509		1.37		12.7	
A = SWAS	84702 = 84510		3.12		25.5	
B = EXP	84703 = 84507		0.55	0.48	6.3	6.2
	84704 = 84508		0.72		5.6	
	84705 = 84509		1.54		14.3	
	84706 = 84504		0.48		8.7	
	84707 = 84505		0.27		7.6	
B = EXP	84708 = 84506		0.21		2.7	

30g Fire Assay - gravimetric (29.17 g really)

Aqua. regia

all entered ✓
2V (Pb+Zn)

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

4 JUL 2007

Client	: **Claim Post Resources Inc.**		250g pulp and 30g FA-AA
Addressee	: **Hermann Daxl**		Folder : **18732**
			Your order number : **CP-06-M**
	39-630 Riverpark Road		Project : **AUCUN**
	Timmins	Telephone : (705) 264-4929	Total number of samples : **71**
	Ontario	Fax : (705) 264-4929	
	P4P 1B4		

61 HALF NQ CORE
10 PULP ~ 33g.

Designation	Au FA-AA g/t 0.03	Au-Dup FA-AA g/t 0.03
84674	<0.03	<0.03
84675	<0.03	
84676	<0.03	
84677	0.41	
84678	<0.03	
84679	<0.03	
84680	<0.03	
84681	<0.03	
84682	<0.03	
84683	<0.03	
84684	<0.03	
84685	<0.03	
84686	<0.03	<0.03
84687	<0.03	
84688	0.12	
84689	<0.03	
84690	<0.03	
84691	<0.03	
84692	0.06	
84693	<0.03	

CP-06-1

CP-06-2

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

4 JULY 2007

2/4

Client : **Claim Post Resources Inc.**			250g pulp and 30g FA-AA
Addressee : **Hermann Daxl**		Folder	: **18732**
		Your order number	: **CP-06-M**
39-630 Riverpark Road Timmins Ontario P4P 1B4	Telephone : (705) 264-4929 Fax : (705) 264-4929	Project	: **AUCUN**
		Total number of samples :	**71**

Designation	Au FA- AA g/t 0.03	Au-Dup FA- AA g/t 0.03
84694	0.19	
84695	<0.03	
84696	<0.03	
84697	<0.03	
84698 = TEST 690 EX Pulp	1.34 ✓	1.27 ✓
84709 = 84509 SW Pulp	2.12	ZnV3 - CP-06-4
84710	<0.03	
84711	<0.03	
84712	<0.03	
84713	0.03	
84714	0.99	
84715	<0.03	
84716	0.04	
84717	<0.03	
84718	<0.03	
84719	<0.03	
84720	0.35	0.37
84721	<0.03	
84722	<0.03	
84723	0.27	

CP-06-2

CP-06-3

Laboratoire Expert Inc.

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Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

4 JULY 2007

3/4

Client	: **Claim Post Resources Inc.**		250g pulp and 30g FA-AA
Addressee	: **Hermann Daxl** 39-630 Riverpark Road Timmins Ontario P4P 1B4	Telephone : (705) 264-4929 Fax : (705) 264-4929	Folder : **18732** Your order number : **CP-06-M** Project : **AUCUN** Total number of samples : **71**

Designation		Au FA-AA g/t 0.03	Au-Dup FA-AA g/t 0.03
CP-06-3			
84724		0.04	
84725		<0.03	
84726		<0.03	
84727		<0.03	
84728		<0.03	
84729		<0.03	
84730		<0.03	
84731		<0.03	
84732	= 25094 SW Pulp	0.03	0.04
84733	= 3547 SW Pulp	<0.03	
84734	= 84507 SW Pulp	0.71	ZnV3 - CP-06-4
84735		<0.03	
84736		<0.03	
84737		<0.03	
84738		<0.03	
84739		<0.03	
84740		<0.03	
84741		<0.03	
84742		<0.03	
84743		<0.03	
CP-06-3			

Laboratoire Expert Inc.

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Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

4 JULY 2007

4/4

Client : **Claim Post Resources Inc.**		250g pulp and 30g FA-AA ✓
Addressee : **Hermann Daxl** 39-630 Riverpark Road Timmins Ontario P4P 1B4	Telephone : (705) 264-4929 Fax : (705) 264-4929	Folder : **18732** Your order number : **CP-06-M** Project : **AUCUN** Total number of samples : **71**

Designation		Au FA- AA g/t 0.03	Au-Dup FA- AA g/t 0.03
CP-06-3 84744		<0.03	<0.03
84745		<0.03	
84746		<0.03	
84747		<0.03	
84748	= 84509 SW Pulp	N.A	
84749	= 84542 SW Pulp	1.34	QC CP-06-6
84750		<0.03	
CP-06-3 84751		<0.03	
84752	84620 SW pulp	<0.03	
CP-06-2 84753	84621 SW pulp	<0.03	
84754	84622 SW pulp	0.09	

Quality Analysis ...

Innovative Technologies

Date Submitted: 09-Jul-07
Invoice No.: A07-2745
Invoice Date: 27-Jul-07
Your Reference: CP-06-N

CLAIM POST RESOURCES INC
39-630 RIVERPARK ROAD
TIMMONS ON P4P 1B4
Canada

ATTN: HERMANN DAXL

CERTIFICATE OF ANALYSIS

2 Pulp samples and 34 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1D INAA(INAAGEO)

REPORT **A07-2745** ~ 250 g pulp, mild steel < 0.2% Fe contam.

Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905.648 9611 or +1 888.228 5227 FAX +1 905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

All made ~250 g pulp

Activation Laboratories Ltd. **Report: A07-2745**

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
Detection Limit	5	5	2	100	1	1	5	10	2	0.02	1	1	5	5	0.05	50	30	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84755 CP-06-1	< 5	< 5	10	300	< 1	4	56	20	< 2	10.4	2	< 1	< 5	< 5	0.07	< 50	40	< 0.2
84756 CHIPS	< 5	< 5	4	< 100	< 1	< 1	14	90	< 2	3.33	3	< 1	< 5	< 5	4.44	< 50	< 30	< 0.2
84757 = 84511 PULP SW	124	< 5	6	< 100	< 1	5	28	150	< 2	9.16	2	< 1	< 5	< 5	< 0.05	< 50	< 30	0.5
84758	11	< 5	5	400	< 1	< 1	8	< 10	< 2	6.18	9	< 1	< 5	< 5	1.56	< 50	< 30	0.5
84759	< 5	< 5	4	400	< 1	< 1	5	< 10	< 2	4.96	14	< 1	< 5	< 5	0.11	< 50	50	0.5
84760	< 5	< 5	< 2	400	2	< 1	6	< 10	< 2	6.00	17	< 1	< 5	< 5	2.37	< 50	< 30	< 0.2
84761	< 5	< 5	4	< 100	< 1	3	6	< 10	< 2	5.74	16	< 1	< 5	< 5	2.04	< 50	< 30	< 0.2
84762	< 5	< 5	4	400	< 1	< 1	< 5	< 10	< 2	2.13	15	< 1	< 5	< 5	0.38	< 50	< 30	< 0.2
84763	< 5	< 5	4	400	< 1	2	< 5	< 10	< 2	2.32	11	< 1	< 5	6	0.06	< 50	< 30	0.6
84764	< 5	< 5	5	400	< 1	< 1	< 5	< 10	< 2	2.22	18	< 1	< 5	< 5	0.07	< 50	60	0.3
84765	6	< 5	14	< 100	< 1	6	19	10	< 2	8.37	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	0.6
84766	27	< 5	9	< 100	< 1	3	22	< 10	< 2	7.57	2	< 1	< 5	< 5	< 0.05	< 50	< 30	1.1
84767	9	< 5	5	400	< 1	3	37	< 10	3	13.0	4	< 1	< 5	< 5	< 0.05	< 50	< 30	0.4
84768	114	< 5	13	400	< 1	2	31	< 10	< 2	7.85	2	< 1	< 5	< 5	< 0.05	< 50	40	0.7
84769	< 5	< 5	4	< 100	< 1	3	46	< 10	< 2	16.8	3	< 1	< 5	< 5	0.17	< 50	< 30	< 0.2
84770	< 5	< 5	5	< 100	< 1	< 1	13	< 10	< 2	3.76	14	< 1	< 5	< 5	1.59	< 50	< 30	0.6
84771	< 5	< 5	14	600	< 1	11	37	< 10	< 2	10.8	2	< 1	< 5	< 5	0.45	< 50	< 30	0.5
84772	186	< 5	4	300	< 1	6	32	< 10	< 2	10.2	2	2	< 5	< 5	1.06	< 50	40	0.4
84773	< 5	< 5	5	400	< 1	< 1	< 5	< 10	< 2	2.60	15	< 1	< 5	< 5	1.29	< 50	60	0.2
84774	< 5	< 5	5	400	< 1	7	8	< 10	< 2	4.03	13	< 1	< 5	< 5	1.55	< 50	< 30	0.2
84775	< 5	< 5	4	< 100	< 1	6	33	< 10	< 2	10.4	2	< 1	< 5	< 5	2.55	< 50	< 30	< 0.2
84776	< 5	< 5	4	< 100	2	< 1	< 5	< 10	< 2	0.76	14	< 1	< 5	< 5	3.31	< 50	< 30	< 0.2
84777	10	< 5	3	300	< 1	6	26	< 10	< 2	9.09	2	2	< 5	< 5	0.89	< 50	< 30	< 0.2
84778	< 5	< 5	5	< 100	< 1	5	33	< 10	< 2	11.0	2	< 1	< 5	< 5	1.51	< 50	< 30	0.2
84779	< 5	< 5	8	400	< 1	8	18	< 10	< 2	5.79	< 1	< 1	< 5	< 5	0.10	< 50	60	< 0.2
84780	< 5	< 5	< 2	< 100	< 1	6	37	< 10	< 2	8.87	3	< 1	< 5	< 5	1.74	< 50	< 30	< 0.2
84781	< 5	< 5	7	< 100	5	4	14	< 10	< 2	4.48	1	< 1	< 5	< 5	0.56	< 50	< 30	< 0.2
84782	< 5	< 5	11	400	< 1	7	26	360	< 2	5.97	3	2	< 5	< 5	1.20	< 50	< 30	< 0.2
84783	10	< 5	10	400	< 1	7	38	< 10	< 2	9.72	1	< 1	< 5	< 5	0.74	< 50	< 30	< 0.2
84784	< 5	< 5	5	< 100	< 1	10	29	< 10	< 2	8.54	2	< 1	< 5	< 5	0.32	< 50	< 30	0.5
84785	25	< 5	7	< 100	2	10	33	< 10	< 2	8.46	2	< 1	< 5	< 5	1.79	< 50	< 30	< 0.2
84786	< 5	< 5	6	< 100	< 1	7	33	< 10	< 2	10.3	2	< 1	< 5	< 5	0.98	< 50	< 30	< 0.2
84787	7	< 5	6	< 100	2	12	21	< 10	< 2	5.46	< 1	< 1	< 5	< 5	1.04	< 50	< 30	< 0.2
84788	8	< 5	< 2	500	< 1	4	< 5	< 10	< 2	3.76	16	< 1	< 5	< 5	0.31	< 50	60	< 0.2
84789	8	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	3.01	16	< 1	< 5	< 5	1.66	< 50	90	< 0.2
84790 = 84621 PULP SW	< 5	< 5	3	300	< 1	6	58	50	< 2	11.8	1	< 1	< 5	< 5	0.99	< 50	60	< 0.2

CP-06-4

Quality Control

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
Detection Limit	5	5	2	100	1	1	5	10	2	0.02	1	1	5	5	0.05	50	30	0.2
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS-103 Meas	539		2910	600		8	71	130		6.55					0.84			16.7
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9
DMMAS-103 Meas	534		2940	500		8	70	130		6.82					0.83			17.4
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9
84784 Split	9	< 5	5	< 100	< 1	7	29	< 10	< 2	9.09	1	< 1	< 5	< 5	0.30	< 50	< 30	0.7
84789 Split	6	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	3.00	17	< 1	< 5	< 5	1.67	< 50	40	< 0.2

Quality Control

Analyte Symbol	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass
Unit Symbol	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.1	5	0.05	0.1	1	0.5	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS-103 Meas	11.2							10	170	11	18		2.1	0.7		2.0	0.33	
DMMAS-103 Cert	11.5							10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas	11.2							10	170	11	18		2.1	0.7		2.2	0.35	
DMMAS-103 Cert	11.5							10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
84784 Split	21.8	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	9	17	< 5	4.2	2.0	1.3	4.2	0.46	33.1
84789 Split	3.5	< 5	< 0.05	< 0.1	< 1	8.5	2.8	< 4	< 50	46	79	43	11.6	1.5	3.0	17.4	1.68	25.1

Report: A07-2745 **Activation Laboratories Ltd.**

Analyte Symbol	Sc	Se	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass
Unit Symbol	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.1	5	0.05	0.1	1	0.5	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84755	37.2	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	5	12	11	2.0	1.1	< 0.5	2.5	0.46	24.3
84756	12.5	< 5	< 0.05	< 0.1	< 1	3.8	< 0.5	< 4	< 50	16	23	< 5	1.9	0.7	< 0.5	1.5	0.22	21.3
84757	17.3	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	6630	7	21	17	3.7	1.6	< 0.5	2.9	0.47	20.0
84758	18.8	< 5	< 0.05	< 0.1	< 1	2.8	2.8	< 4	4120	15	49	37	9.5	3.2	2.9	12.6	1.67	26.1
84759	9.2	< 5	0.09	< 0.1	< 1	4.0	< 0.5	< 4	1880	29	60	29	8.4	3.1	2.4	10.1	1.64	30.5
84760	13.1	< 5	< 0.05	< 0.1	< 1	4.9	< 0.5	< 4	< 50	32	67	39	10.3	3.5	2.9	14.0	1.95	23.1
84761	12.2	< 5	< 0.05	< 0.1	< 1	4.9	< 0.5	< 4	< 50	28	62	39	9.4	3.1	2.7	12.6	1.81	26.8
84762	2.5	< 5	< 0.05	< 0.1	< 1	6.7	1.6	< 4	150	61	115	68	11.4	2.4	2.8	12.2	1.91	23.5
84763	2.0	< 5	< 0.05	< 0.1	1	4.4	1.5	< 4	9920	45	90	50	11.0	2.3	2.9	11.5	1.72	23.8
84764	2.7	< 5	< 0.05	< 0.1	< 1	7.4	1.6	< 4	110	57	119	63	14.0	3.0	4.1	17.6	2.59	22.7
84765	9.5	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	5030	17	36	27	6.8	2.8	< 0.5	3.5	0.55	23.4
84766	12.2	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	19700	19	41	30	7.2	2.5	< 0.5	3.6	0.47	23.6
84767	32.0	< 5	< 0.05	< 0.1	< 1	1.6	< 0.5	< 4	790	13	31	< 5	5.3	2.5	< 0.5	6.0	0.73	25.9
84768	21.1	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	480	8	23	< 5	3.2	1.1	< 0.5	3.3	0.46	22.9
84769	40.9	< 5	< 0.05	< 0.1	1	< 0.5	< 0.5	< 4	< 50	6	18	< 5	2.5	1.0	< 0.5	4.8	0.68	25.1
84770	10.5	< 5	< 0.05	< 0.1	< 1	6.8	< 0.5	< 4	150	81	171	73	16.7	3.2	3.5	14.0	1.79	24.6
84771	20.4	< 5	< 0.05	< 0.1	< 1	0.9	< 0.5	< 4	180	11	31	< 5	4.6	1.5	1.1	3.7	0.55	23.6
84772	23.3	< 5	< 0.05	< 0.1	< 1	0.8	< 0.5	< 4	1240	11	27	12	4.6	1.4	1.4	3.8	0.56	24.1
84773	3.2	< 5	< 0.05	< 0.1	< 1	8.2	< 0.5	< 4	< 50	50	109	40	11.2	2.4	2.5	12.2	1.80	27.3
84774	6.2	< 5	< 0.05	< 0.1	< 1	2.3	< 0.5	< 4	< 50	5	24	< 5	3.5	1.8	2.1	15.6	2.17	18.8
84775	26.7	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	12	32	< 5	4.8	1.8	1.4	4.3	0.62	25.4
84776	2.0	< 5	< 0.05	< 0.1	3	7.7	< 0.5	< 4	< 50	70	152	58	11.0	1.9	2.1	5.8	0.90	27.4
84777	21.4	< 5	< 0.05	< 0.1	< 1	0.8	< 0.5	9	< 50	9	21	14	4.2	2.2	1.2	3.2	0.53	29.4
84778	26.4	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	260	11	29	22	5.0	2.5	< 0.5	4.2	0.74	26.0
84779	23.0	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	18	< 50	13	36	24	5.2	2.4	1.0	3.2	0.50	21.2
84780	22.8	< 5	< 0.05	< 0.1	< 1	0.8	< 0.5	9	< 50	8	22	< 5	4.0	2.0	1.0	3.0	0.55	28.5
84781	11.3	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	5	100	5	14	< 5	2.4	1.1	0.5	1.7	0.24	28.5
84782	16.9	< 5	< 0.05	< 0.1	< 1	2.6	2.1	< 4	< 50	20	41	22	4.1	2.3	< 0.5	2.2	0.34	26.6
84783	23.4	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	15	< 50	10	27	< 5	4.5	2.5	1.1	3.3	0.53	25.1
84784	21.5	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	9	24	12	4.1	4.2	1.1	3.0	0.51	33.9
84785	27.4	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	17	< 5	2.8	2.3	0.9	2.9	0.44	26.8
84786	19.4	< 5	< 0.05	< 0.1	< 1	0.8	1.0	< 4	< 50	5	14	7	1.8	1.5	< 0.5	1.9	0.34	25.0
84787	18.0	< 5	< 0.05	< 0.1	< 1	0.7	< 0.5	< 4	< 50	4	9	< 5	1.4	1.4	< 0.5	1.5	0.32	25.5
84788	3.7	< 5	< 0.05	< 0.1	< 1	8.2	2.2	< 4	< 50	45	85	52	12.8	1.8	3.1	18.8	1.70	22.5
84789	3.5	< 5	< 0.05	< 0.1	4	8.8	1.9	< 4	< 50	47	80	48	11.9	1.5	2.9	17.4	1.72	22.7
84790	35.4	< 5	< 0.05	< 0.1	< 1	< 0.5	< 0.5	17	< 50	6	11	< 5	2.3	0.6	< 0.5	3.7	0.37	22.4

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 25-Jul-07
Invoice No.: A07-3135
Invoice Date: 17-Aug-07
Your Reference: CP-06-O

CLAIM POST RESOURCES INC
39-630 RIVERPARK ROAD
TIMMONS ON P4P 1B4
Canada

ATTN: HERMANN DAXL

CERTIFICATE OF ANALYSIS

6 Pulp samples and 78 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1D INAA(INAAGEO)

REPORT **A07-3135**

Neutron Activation of ~30 g from 250 g pulp from >90% <2mm using mild steel without contamination except <0.2% Fe

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

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Activation Laboratories Ltd. Report: A07-3135

Quality Control

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	5	5	2	100	1	1	5	10	2	0.02	1	1	5	5	0.05	50	30	0.2	0.1	5	0.05	0.1	1	0.5
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS-103 Meas	500		3050	500		7	70	100		6.3					0.8			17	13					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
DMMAS-103 Meas	500		3020	500		8	70	100		6.5					0.8			16	12					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
DMMAS-103 Meas	500		3010	600		8	70	100		6.3					0.7			17	13					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
DMMAS-103 Meas	500		3020	600		9	70	100		6.3					0.8			17	13					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
84820 Split	< 5	< 5	< 2	400	< 1	< 1	< 5	< 10	< 2	1.39	16	< 1	< 5	< 5	1.74	< 50	40	< 0.2	2.3	5	< 0.05	< 0.1	< 1	8.8
84840 Split	160	< 5	14	< 100	< 1	8	50	< 10	< 2	10.9	3	< 1	< 5	15	0.83	90	< 30	0.5	28.8	< 5	< 0.05	< 0.1	< 1	0.8
84850 Split	79	< 5	< 2	500	< 1	3	6	< 10	< 2	5.05	13	< 1	< 5	< 5	0.89	< 50	50	1.1	15.6	< 5	< 0.05	< 0.1	2	4.4
84871 Split	< 5	< 5	< 2	< 100	< 1	10	14	< 10	3	9.81	2	< 1	< 5	< 5	0.57	< 50	< 30	< 0.2	34.0	< 5	< 0.05	< 0.1	< 1	0.8

Activation Laboratories Ltd. Report: A07-3135

Quality Control

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS-103 Meas		10	200	10	20		2	0.8		2	0.4	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas		10	200	10	20		2	0.8		2	0.4	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas		10	200	10	20		2	0.6		3	0.4	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas		10	200	10	20		2	0.8		2	0.3	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
84820 Split	3.7	< 4	170	47	128	53	14.3	2.7	3.4	21.1	3.17	19.2
84840 Split	< 0.5	< 4	2520	12	35	22	5.8	2.2	0.9	5.3	0.80	25.0
84850 Split	2.1	< 4	2720	31	95	38	12.0	3.5	3.2	16.7	2.41	19.8
84871 Split	< 0.5	< 4	< 50	8	25	11	3.7	1.4	0.6	4.6	0.82	19.5

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Activation Laboratories Ltd.

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
Detection Limit	5	5	2	100	1	1	5	10	2	0.02	1	1
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84791 =84507 EX	400 ✓	< 5	7	< 100	< 1	7	70	30	< 2	3.5	1	< 1
84792 ↓	< 5	< 5	< 2	< 100	< 1	7	60	10	< 2	11.7	1	< 1
84793	< 5	< 5	< 2	< 100	< 1	8	40	< 10	< 2	9.4	1	< 1
84794	< 5	< 5	< 2	< 100	< 1	5	20	< 10	< 2	6.8	2	< 1
84795	< 5	< 5	5	< 100	< 1	2	30	< 10	< 2	10.8	4	< 1
84796	< 5	< 5	10	< 100	< 1	4	20	< 10	< 2	7.8	3	< 1
84797	< 5	< 5	7	< 100	< 1	4	30	< 10	< 2	10.7	3	< 1
84798	< 5	< 5	< 2	< 100	< 1	< 1	8	10	< 2	3.5	20	< 1
84799	20	< 5	< 2	300	< 1	3	10	10	< 2	6.8	10	< 1
84800	< 5	< 5	20	500	< 1	4	20	200	< 2	7.2	6	< 1
84801	40	< 5	< 2	< 100	< 1	4	10	< 10	2	8.0	10	< 1
84802	10600	< 5	7	< 100	< 1	< 1	9	< 10	< 2	7.5	20	< 1
84803 5	200	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	6.0	20	< 1
84804	< 5	< 5	8	800	< 1	< 1	< 5	< 10	< 2	9.4	20	< 1
84805 1	1600	< 5	20	600	< 1	< 1	< 5	< 10	< 2	9.0	20	< 1
84806	300	< 5	20	500	< 1	< 1	8	< 10	< 2	6.5	10	< 1
84807 6	5200	< 5	70	< 100	< 1	< 1	9	< 10	< 2	9.0	20	< 1
84808 2	1800	< 5	40	< 100	< 1	< 1	6	< 10	< 2	6.0	10	< 1
84809 1	20	< 5	< 2	400	< 1	3	5	< 10	< 2	4.6	10	< 1
84810 8	600	< 5	140	600	< 1	3	40	< 10	< 2	10.0	20	< 1
84811 2	< 5	< 5	< 2	< 100	< 1	< 1	< 5	10	< 2	2.9	20	< 1
84812	< 5	< 5	4	300	< 1	< 1	< 5	10	< 2	2.3	20	< 1
84813	< 5	< 5	< 2	< 100	< 1	3	5	10	< 2	5.3	20	< 1
84814	< 5	< 5	6	< 100	< 1	2	10	< 10	< 2	5.1	10	< 1
84815	< 5	< 5	4	200	< 1	< 1	< 5	< 10	2	2.1	20	< 1
84816	50	< 5	4	300	< 1	2	< 5	< 10	< 2	2.4	20	< 1
84817	< 5	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	2.2	20	< 1
84818	< 5	< 5	6	400	< 1	3	20	20	< 2	8.0	9	< 1
84819	< 5	< 5	< 2	500	< 1	< 1	< 5	10	< 2	1.7	20	< 1
84820	< 5	< 5	< 2	300	< 1	< 1	< 5	< 10	< 2	1.4	20	< 1
84821	< 5	< 5	< 2	500	< 1	2	< 5	< 10	< 2	1.2	10	< 1
84822	< 5	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	1.0	20	< 1
84823 ↑	< 5	< 5	30	400	< 1	7	20	< 10	< 2	8.2	3	< 1
84824 =84510 SW	2800 ?	< 5	9	< 100	< 1	< 1	100	300	< 2	3.8	< 1	< 1
84825 ↓	< 5	< 5	20	< 100	< 1	7	30	< 10	< 2	8.4	3	< 1
84826	< 5	< 5	8	300	< 1	< 1	40	< 10	4	12.1	4	< 1
84827	< 5	< 5	20	< 100	< 1	< 1	30	< 10	< 2	13.2	4	< 1
84828	20	< 5	20	200	< 1	3	30	< 10	< 2	7.9	2	< 1
84829	< 5	< 5	30	< 100	< 1	5	40	< 10	< 2	11.3	3	< 1
84830 5	20	< 5	100	500	< 1	2	40	< 10	< 2	6.8	2	< 1
84831 1	< 5	< 5	20	< 100	< 1	6	40	10	< 2	12.6	2	< 1
84832 6	< 5	< 5	10	200	< 1	6	50	10	< 2	11.3	5	< 1
84833 0	< 5	< 5	6	< 100	< 1	8	30	< 10	< 2	9.9	5	< 1
84834 1	< 5	< 5	10	< 100	< 1	5	30	< 10	3	10.9	2	< 1
84835 2	170	< 5	10	< 100	< 1	< 1	80	< 10	< 2	9.1	2	< 1
84836 2	30	< 5	10	< 100	< 1	< 1	80	< 10	< 2	9.1	3	< 1
84837	< 5	< 5	10	< 100	< 1	< 1	30	< 10	< 2	9.2	2	< 1
84838	30	< 5	50	500	< 1	< 1	30	10	< 2	6.9	2	< 1
84839	< 5	< 5	< 2	< 100	< 1	8	40	10	< 2	12.0	< 1	< 1
84840	300	< 5	20	< 100	< 1	7	50	< 10	< 2	11.3	2	< 1
84841	300	< 5	30	500	< 1	6	50	< 10	< 2	11.3	2	< 1
84842 ↓	200	< 5	9	< 100	< 1	5	70	< 10	< 2	11.5	3	< 1

Activation Laboratories Ltd.

Analyte Symbol	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	5	5	0.05	50	30	0.2	0.1	5	0.05	0.1	1	0.5
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84791 =84507 EX	< 5	< 5	< 0.05	< 50	< 30	2	3	< 5	< 0.05	< 0.1	< 1	< 0.5
84792 ↓	< 5	< 5	1	200	< 30	1	46	< 5	< 0.05	< 0.1	< 1	< 0.5
84793	< 5	< 5	0.4	< 50	< 30	2	36	< 5	< 0.05	< 0.1	< 1	< 0.5
84794	< 5	< 5	2	< 50	< 30	< 0.2	16	< 5	< 0.05	< 0.1	< 1	2
84795	< 5	< 5	1	< 50	< 30	< 0.2	35	< 5	< 0.05	< 0.1	< 1	1
84796	< 5	< 5	1	< 50	100	< 0.2	26	< 5	< 0.05	< 0.1	< 1	1
84797	< 5	< 5	2	< 50	< 30	< 0.2	35	< 5	< 0.05	< 0.1	< 1	< 0.5
84798	< 5	< 5	2.1	< 50	< 30	< 0.2	6	< 5	< 0.05	< 0.1	< 1	6
84799	< 5	< 5	2	< 50	< 30	< 0.2	15	< 5	< 0.05	< 0.1	< 1	3
84800	< 5	80	1.0	< 50	< 30	< 0.2	25	< 5	< 0.05	< 0.1	< 1	5
84801	< 5	< 5	2	< 50	< 30	< 0.2	18	< 5	< 0.05	< 0.1	< 1	4
84802	< 5	< 5	3	< 50	60	< 0.2	17	< 5	< 0.05	< 0.1	< 1	4
84803 5	< 5	20	3	< 50	< 30	< 0.2	17	< 5	< 0.05	< 0.1	< 1	4
84804	< 5	< 5	2	< 50	70	< 0.2	24	< 5	< 0.05	< 0.1	< 1	4
84805 1	< 5	< 5	2	< 50	40	< 0.2	25	< 5	< 0.05	< 0.1	< 1	3
84806	< 5	< 5	2	< 50	< 30	< 0.2	21	< 5	< 0.05	< 0.1	< 1	3
84807 06	< 5	< 5	3	< 50	< 30	0.3	25	< 5	< 0.05	< 0.1	< 1	3
84808 0	< 5	< 5	2	< 50	< 30	0.3	16	< 5	< 0.05	< 0.1	< 1	3
84809 1	< 5	< 5	1.6	< 50	< 30	< 0.2	19	< 5	< 0.05	< 0.1	< 1	4
84810	< 5	< 5	2	< 50	< 30	< 0.2	22	< 5	0.08	< 0.1	1	3
84811 C. P.	< 5	< 5	2.6	200	< 30	< 0.2	5	< 5	< 0.05	< 0.1	< 1	4
84812	< 5	< 5	3	< 50	< 30	< 0.2	5	< 5	< 0.05	< 0.1	< 1	6
84813	< 5	< 5	3.8	< 50	< 30	< 0.2	11	< 5	< 0.05	< 0.1	< 1	6
84814	< 5	< 5	2.9	< 50	< 30	< 0.2	11	< 5	0.1	< 0.1	2	5
84815	< 5	< 5	2.2	< 50	< 30	0.3	3	< 5	< 0.05	< 0.1	1	8
84816	< 5	< 5	2.0	< 50	50	0.4	3	< 5	< 0.05	< 0.1	2	8
84817	< 5	< 5	2.6	< 50	< 30	0.2	3	< 5	< 0.05	< 0.1	3	7
84818	< 5	< 5	0.9	< 50	40	0.3	27	< 5	< 0.05	< 0.1	< 1	3
84819	< 5	< 5	1.2	< 50	60	< 0.2	3	< 5	< 0.05	< 0.1	< 1	8
84820	< 5	< 5	2	< 50	< 30	< 0.2	3	< 5	< 0.05	< 0.1	2	8
84821	< 5	10	2	< 50	80	< 0.2	3	< 5	< 0.05	< 0.1	< 1	9
84822	< 5	< 5	3.8	< 50	< 30	< 0.2	3	< 5	< 0.05	< 0.1	3	8
84823 ↑	< 5	< 5	2	< 50	40	0.2	25	< 5	< 0.05	< 0.1	< 1	1
84824 =84510 SW	< 5	< 5	< 0.05	< 50	< 30	2	4	< 5	< 0.05	< 0.1	< 1	< 0.5
84825 ↓	< 5	< 5	1	< 50	< 30	< 0.2	30	< 5	< 0.05	< 0.1	< 1	0.9
84826	< 5	< 5	2	< 50	< 30	0.6	41	< 5	< 0.05	< 0.1	< 1	1
84827	< 5	< 5	0.3	< 50	< 30	0.4	40	< 5	< 0.05	< 0.1	< 1	< 0.5
84828	< 5	< 5	0.08	< 50	< 30	2	25	< 5	< 0.05	< 0.1	< 1	1
84829	< 5	< 5	0.3	< 50	< 30	3	39	< 5	< 0.05	< 0.1	< 1	1
84830 5	< 5	< 5	0.07	< 50	< 30	4	23	< 5	< 0.05	< 0.1	< 1	1
84831 1	< 5	< 5	2	< 50	< 30	0.7	32	< 5	< 0.05	< 0.1	< 1	0.7
84832 06	< 5	< 5	2	< 50	< 30	< 0.2	31	< 5	< 0.05	< 0.1	1	0.9
84833 0	< 5	< 5	2	< 50	< 30	0.4	35	< 5	0.1	< 0.1	< 1	1
84834 1	< 5	< 5	2	< 50	< 30	0.7	33	< 5	< 0.05	< 0.1	< 1	1
84835 C. P.	< 5	< 5	0.2	< 50	< 30	5	24	< 5	< 0.05	< 0.1	1	2
84836	< 5	< 5	1	< 50	< 30	2	25	< 5	< 0.05	< 0.1	< 1	< 0.5
84837	< 5	< 5	2	< 50	< 30	2	31	< 5	< 0.05	< 0.1	2	< 0.5
84838	< 5	< 5	1.0	< 50	40	2	26	< 5	< 0.05	< 0.1	< 1	1
84839	< 5	< 5	0.8	< 50	< 30	< 0.2	26	< 5	< 0.05	< 0.1	< 1	< 0.5
84840	< 5	20	0.9	< 50	< 30	0.7	29	< 5	< 0.05	< 0.1	< 1	1
84841	< 5	10	0.7	< 50	< 30	< 0.2	28	< 5	< 0.05	< 0.1	< 1	0.8
84842 ↓	< 5	9	2	< 50	< 30	4	29	< 5	< 0.05	< 0.1	< 1	< 0.5

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Activation Laboratories Ltd.

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84791 = 84507 EX	< 0.5	< 4	> 100000 ✓	1	< 3	< 5	0.4	0.2	< 0.5	1.0	< 0.05	24.6
84792	< 0.5	< 4	300	6	10	10	2	1	< 0.5	3	0.5	21.0
84793	< 0.5	< 4	200	5	10	7	2	1	< 0.5	2	0.4	24.8
84794	< 0.5	< 4	100	6	20	< 5	2	1	< 0.5	3	0.5	22.7
84795	< 0.5	< 4	100	10	30	10	5	2	0.9	6	0.9	22.8
84796	< 0.5	< 4	100	10	40	10	5	2	< 0.5	4	0.6	21.1
84797	2	< 4	200	10	30	20	5	2	0.8	5	0.8	22.9
84798	< 0.5	< 4	< 50	50	100	40	13	3	3	19	2.9	19.5
84799	< 0.5	< 4	100	20	60	30	9	2	1	13	2	22.9
84800	< 0.5	< 4	200	50	100	40	11	3	< 0.5	6	1.0	19.2
84801	< 0.5	< 4	200	50	130	50	19	4	4	19	3	21.6
84802	< 0.5	< 4	< 50	30	70	30	11	3	1	14	2	20.8
84803	< 0.5	< 4	< 50	30	70	40	12	3	3	15	2	24.8
84804	< 0.5	< 4	< 50	30	70	50	10	3	2	13	2	20.6
84805	< 0.5	< 4	< 50	30	70	40	10	3	3	14	2	21.9
84806	< 0.5	< 4	< 50	30	60	30	10	3	3	12	2	22.3
84807	< 0.5	< 4	< 50	30	70	40	11	3	3	15	2	20.0
84808	3	< 4	< 50	30	70	40	11	3	1	13	2	21.9
84809	< 0.5	< 4	400	20	60	30	9	2	2	11	1.8	20.0
84810	< 0.5	< 4	< 50	30	80	30	12	3	3	14	2	21.8
84811	< 0.5	< 4	< 50	40	90	40	12	3	3	16	2.5	19.3
84812	< 0.5	< 4	< 50	40	70	40	8	2	2	9	1	24.1
84813	< 0.5	< 4	< 50	50	90	40	10	3	2	13	1.9	19.0
84814	< 0.5	< 4	200	40	90	30	10	3	2	13	1.9	19.3
84815	4	< 4	200	50	130	60	17	3	4	21	3.0	18.4
84816	< 0.5	< 4	300	60	130	60	16	3	4	22	3.3	19.9
84817	< 0.5	< 4	200	50	120	40	16	3	4	22	3.1	18.0
84818	< 0.5	< 4	200	20	60	30	10	3	3	13	2	21.1
84819	3	< 4	200	50	120	50	15	3	4	20	3.0	18.9
84820	3	< 4	100	50	140	50	15	3	4	21	3	21.1
84821	< 0.5	< 4	100	50	120	50	14	3	3	20	3	22.3
84822	< 0.5	< 4	100	60	120	50	17	3	4	20	2.9	18.8
84823	< 0.5	< 4	400	10	30	20	6	3	1.0	6	0.9	22.2
84824 = 84510 SW	3	< 4	> 100000 ✓	< 1	< 3	7	0.5	0.5	< 0.5	< 0.2	< 0.05	21.7
84825	2	< 4	100	10	30	10	5	2	1	3	0.6	22.8
84826	< 0.5	< 4	300	20	50	20	9	3	1	7	1.0	21.0
84827	< 0.5	< 4	700	20	40	40	8	2	1	7	1	20.4
84828	< 0.5	< 4	3700	10	30	10	6	2	2	6	0.8	19.9
84829	< 0.5	< 4	3000	20	50	30	9	3	1	7	1	20.5
84830	< 0.5	< 4	2000	10	30	20	5	2	1	4	0.6	22.1
84831	< 0.5	< 4	400	10	30	9	6	3	2	5	0.7	22.6
84832	< 0.5	< 4	300	10	30	10	5	2	0.8	6	0.9	23.7
84833	< 0.5	< 4	300	20	50	10	7	2	1	7	1	20.9
84834	< 0.5	< 4	600	20	40	20	7	2	< 0.5	6	0.9	24.2
84835	< 0.5	< 4	> 100000	10	20	< 5	5	2	1	6	0.7	19.9
84836	< 0.5	< 4	> 100000	10	20	20	5	2	1	4	0.5	21.5
84837	< 0.5	< 4	1000	10	30	20	6	2	2	5	0.7	25.3
84838	2	< 4	600	20	40	20	7	2	2	5	0.7	21.4
84839	< 0.5	< 4	< 50	8	20	9	3	2	< 0.5	3	0.5	23.9
84840	< 0.5	< 4	2000	10	40	20	6	2	2	5	0.8	22.4
84841	< 0.5	< 4	400	10	30	10	5	2	0.7	5	0.7	24.0
84842	< 0.5	< 4	35000	10	30	10	6	2	2	4	0.8	21.2

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Activation Laboratories Ltd.

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
Detection Limit	5	5	2	100	1	1	5	10	2	0.02	1	1
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84843	< 5	< 5	20	< 100	< 1	6	40	< 10	< 2	12.8	3	< 1
84844	< 5	< 5	20	< 100	< 1	7	40	< 10	< 2	12.6	3	< 1
84845 ↑	< 5	< 5	570	200	< 1	2	40	< 10	< 2	7.6	3	< 1
84846 = 84510 EX	2800 ?	< 5	8	< 100	< 1	2	100	30	< 2	3.6	< 1	< 1
84847 ↓	30	< 5	< 2	< 100	< 1	< 1	5	< 10	< 2	3.2	10	< 1
84848	80	< 5	< 2	300	< 1	< 1	10	< 10	< 2	2.7	9	< 1
84849	< 5	< 5	< 2	500	< 1	3	6	< 10	< 2	4.5	10	< 1
84850	70	< 5	< 2	500	< 1	4	6	< 10	< 2	5.0	10	< 1
84851	< 5	< 5	< 2	400	< 1	< 1	8	< 10	< 2	8.4	10	< 1
84852	< 5	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	3.7	10	< 1
84853	< 5	< 5	5	600	< 1	< 1	5	< 10	< 2	3.1	10	< 1
84854	20	< 5	< 2	< 100	< 1	< 1	6	10	< 2	2.9	10	< 1
84855	< 5	< 5	5	400	< 1	< 1	5	< 10	< 2	2.7	10	< 1
84856	< 5	< 5	< 2	1000	< 1	4	6	< 10	< 2	6.6	7	< 1
84857	30	< 5	< 2	900	< 1	3	7	10	< 2	7.2	10	< 1
84858	< 5	< 5	< 2	1000	< 1	2	7	< 10	< 2	6.3	10	< 1
84859	10	< 5	< 2	800	< 1	4	10	< 10	< 2	6.4	10	< 1
84860	< 5	< 5	< 2	1000	< 1	4	5	< 10	< 2	4.2	10	< 1
84861	< 5	< 5	7	800	< 1	2	5	< 10	< 2	1.6	10	< 1
84862	< 5	< 5	4	< 100	< 1	< 1	< 5	< 10	< 2	1.4	10	< 1
84863	< 5	< 5	6	< 100	< 1	< 1	6	< 10	< 2	2.1	10	< 1
84864	< 5	< 5	4	400	< 1	3	30	< 10	3	11.4	4	< 1
84865	< 5	< 5	3	400	< 1	4	30	< 10	4	14.0	4	< 1
84866	40	< 5	20	< 100	< 1	5	40	20	< 2	12.8	7	< 1
84867	< 5	< 5	10	< 100	< 1	7	20	< 10	< 2	10.0	3	< 1
84868	< 5	< 5	5	< 100	< 1	3	20	< 10	< 2	12.9	4	< 1
84869	< 5	< 5	< 2	< 100	< 1	5	20	< 10	< 2	13.3	5	< 1
84870	< 5	< 5	6	< 100	< 1	6	20	< 10	3	11.6	5	< 1
84871 ↑	< 5	< 5	< 2	< 100	< 1	9	10	< 10	3	9.9	2	< 1
84872 = 84507 EX	500 ✓	< 5	5	< 100	< 1	7	70	20	< 2	3.4	< 1	< 1
84873 = 84542 SW	700 ?	20 ✓	< 2	< 100	< 1	8	30	100	< 2	7.8	2	< 1
84874	30	< 5	< 2	< 100	10	4	10	400	< 2	3.0	< 1	< 1

Activation Laboratories Ltd.

Analyte Symbol	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	5	5	0.05	50	30	0.2	0.1	5	0.05	0.1	1	0.5
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84843	< 5	< 5	1	< 50	< 30	1	30	< 5	< 0.05	< 0.1	< 1	1
84844	< 5	< 5	1	< 50	< 30	0.5	32	< 5	< 0.05	< 0.1	< 1	1
84845 ↑	< 5	< 5	0.7	< 50	40	3	23	< 5	< 0.05	< 0.1	2	1
84846 = 84510 EX	< 5	< 5	< 0.05	< 50	< 30	2	3	< 5	< 0.05	< 0.1	< 1	< 0.5
84847 ↓	< 5	< 5	4.0	< 50	< 30	< 0.2	8	< 5	< 0.05	< 0.1	< 1	6
84848	< 5	< 5	0.09	< 50	40	13	6	< 5	< 0.05	< 0.1	< 1	4
84849	< 5	< 5	2	< 50	< 30	< 0.2	10	< 5	< 0.05	< 0.1	< 1	5
84850	< 5	< 5	0.9	< 50	< 30	1	16	< 5	< 0.05	< 0.1	< 1	5
84851	< 5	< 5	0.6	< 50	< 30	0.4	26	< 5	< 0.05	< 0.1	2	5
84852	< 5	9	2	< 50	70	< 0.2	5	< 5	< 0.05	< 0.1	2	6
84853	< 5	< 5	0.2	< 50	70	0.5	7	< 5	< 0.05	< 0.1	2	6
84854	< 5	< 5	3	< 50	< 30	< 0.2	5	< 5	< 0.05	< 0.1	2	5
84855	< 5	< 5	0.1	< 50	60	0.5	6	< 5	< 0.05	< 0.1	< 1	5
84856	< 5	< 5	0.1	< 50	100	1	9	< 5	< 0.05	< 0.1	< 1	3
84857	< 5	< 5	0.1	< 50	100	3	8	< 5	< 0.05	< 0.1	< 1	4
84858	< 5	< 5	0.1	< 50	200	1	10	< 5	< 0.05	< 0.1	3	7
84859	< 5	< 5	0.1	< 50	100	1	9	< 5	< 0.05	< 0.1	2	6
84860	< 5	< 5	0.1	< 50	100	1	11	< 5	< 0.05	< 0.1	< 1	4
84861	< 5	< 5	0.09	< 50	60	0.7	5	< 5	< 0.05	< 0.1	< 1	10
84862	< 5	< 5	4.3	< 50	< 30	0.4	3	< 5	< 0.05	< 0.1	< 1	8
84863	< 5	6	3	< 50	< 30	0.4	4	< 5	< 0.05	< 0.1	4	9
84864	< 5	< 5	2	< 50	< 30	0.3	36	< 5	< 0.05	< 0.1	< 1	2
84865	< 5	< 5	2	< 50	< 30	0.6	41	< 5	< 0.05	< 0.1	4	1
84866	< 5	< 5	1	< 50	< 30	0.7	45	< 5	< 0.05	< 0.1	< 1	1
84867	< 5	< 5	1	< 50	< 30	0.6	33	< 5	< 0.05	< 0.1	< 1	0.7
84868	< 5	< 5	1	< 50	< 30	0.6	48	< 5	< 0.05	< 0.1	< 1	2
84869	< 5	< 5	2	< 50	< 30	0.4	49	< 5	< 0.05	< 0.1	< 1	1
84870	< 5	< 5	2	< 50	< 30	0.9	52	< 5	< 0.05	< 0.1	< 1	2
84871 ↑	< 5	< 5	0.5	< 50	< 30	< 0.2	34	< 5	< 0.05	< 0.1	< 1	0.6
84872 = 84507 EX	< 5	< 5	< 0.05	< 50	< 30	0.8	2	< 5	0.1	< 0.1	< 1	< 0.5
84873 = 84542 SW	< 5	< 5	1	100 ✓	< 30	< 0.2	27	20	< 0.05	< 0.1	< 1	0.7
84874	< 5	< 5	0.09	< 50	< 30	0.3	5	< 5	< 0.05	< 0.1	< 1	< 0.5

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84843	< 0.5	< 4	900	10	40	30	7	2	2	6	0.9	20.5
84844	< 0.5	< 4	500	10	30	10	7	3	2	7	1	20.3
84845	< 0.5	< 4	300	10	40	20	6	2	0.8	4	0.7	21.1
84846 = 84510 EX	< 0.5	< 4	> 100000 ✓	2	< 3	< 5	0.5	0.5	< 0.5	0.7	< 0.05	22.5
84847	2	< 4	< 50	40	90	40	12	1	2	15	2.2	18.5
84848	< 0.5	< 4	30000	30	60	30	7	2	1	8	1	21.4
84849	2	< 4	< 50	30	80	20	11	3	2	13	2	21.5
84850	2	< 4	3000	30	90	40	12	3	3	16	2	24.6
84851	3	< 4	3000	30	80	40	12	3	3	15	2	21.6
84852	< 0.5	< 4	200	40	100	50	13	3	3	16	2	21.2
84853	2	< 4	1000	40	90	40	12	3	3	15	2	22.3
84854	< 0.5	< 4	300	40	80	40	11	3	3	14	2	23.7
84855	1	< 4	1000	50	100	40	10	2	2	11	2	21.4
84856	2	< 4	600	30	80	30	10	4	3	19	2.6	19.3
84857	2	< 4	3000	30	90	30	10	4	3	15	2	21.9
84858	4	< 4	2100	50	120	40	12	5	3	18	2.4	18.1
84859	3	< 4	2000	40	120	40	11	5	3	18	2	20.2
84860	< 0.5	< 4	2000	30	100	30	13	7	5	32	4	22.1
84861	4	< 4	< 50	60	150	60	11	3	3	15	2	23.4
84862	< 0.5	< 4	200	40	90	30	9	2	1	11	1.5	19.1
84863	2	< 4	< 50	50	120	50	11	2	1	12	2	20.8
84864	< 0.5	< 4	< 50	20	40	20	7	3	1	6	1	26.0
84865	< 0.5	< 4	< 50	20	50	30	7	3	2	7	1	22.5
84866	< 0.5	< 4	< 50	20	50	30	8	3	1.0	8	1	20.5
84867	< 0.5	< 4	< 50	10	40	30	6	2	2	6	0.8	20.7
84868	< 0.5	< 4	< 50	20	50	20	7	5	2	7	1	23.1
84869	< 0.5	< 4	< 50	20	50	20	7	3	0.9	7	1	23.5
84870	< 0.5	< 4	300	20	50	20	7	3	1	7	1	21.9
84871	< 0.5	< 4	< 50	7	20	10	3	1	0.5	4	0.7	26.3
84872 = 84507 EX	< 0.5	< 4	> 100000 ✓	< 1	4	< 5	0.5	0.4	< 0.5	0.6	0.1	27.4
84873 = 84542 SW	2	< 4	< 50 ✓	5	10	< 5	2	0.9	< 0.5	2	0.4	21.6
84874	< 0.5	< 4	100	2	4	< 5	0.5	< 0.2	< 0.5	0.4	0.10	3.44

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 25-Jul-07
Invoice No.: A07-3138
Invoice Date: 05-Oct-07
Your Reference: CP-06-P

CLAIM POST RESOURCES INC
39-630 RIVERPARK ROAD
TIMMINS ON P4P 1B4
Canada

ATTN: HERMANN DAXL

CERTIFICATE OF ANALYSIS

19 Pulp samples were submitted for analysis. from 250 g pulps, mild steel (< 0,2 % Fe contamination)

The following analytical packages were requested:

REPORT **A07-3138**

Code 1A3 Au - Fire Assay Gravimetric - 30 g
Code 4B (11+) Major Elements Fusion ICP(WRA)
Code 8 Code 8-Assays - aqua regia
Code 8-Ag Ag-Fire Assay Gravimetric (= addition for Rev. 1)

Notes:
Total includes all elements in % oxide to the left of total.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

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E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Quality Control

Analyte Symbol	Au	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2	P2O5	Ba	Sr	Y	Sc	Zr	Be	V	Cu	Zn	Pb	Ag
Unit Symbol	g/tonne	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	g/tonne
Detection Limit	0.03	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	2	2	1	1	2	1	5	0.001	0.001	0.003	3
Analysis Method	FA-GRA	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	ICP-OES	ICP-OES	ICP-OES	FA-GRA
NIST 694 Meas		11.02	1.82	0.68	0.010	0.31	42.02	0.86	0.57	0.105	30.05							1638				
NIST 694 Cert		11.2	1.80	0.790	0.0116	0.330	43.6	0.860	0.510	0.110	30.2							1740				
DNC-1 Meas		47.04	18.27	9.62	0.145	10.22	11.69	1.92	0.29	0.481	0.08	108	139	18	31	36	< 1	163				
DNC-1 Cert		47.0	18.3	9.93	0.149	10.1	11.3	1.87	0.234	0.480	0.0900	114	145	18.0	31.0	41.0	1.00	148				
BIR-1 Meas		48.51	15.65	11.26	0.176	9.91	14.05	1.83	0.07	0.982	0.03	10	107	16	44	13	< 1	350				
BIR-1 Cert		47.8	15.4	11.3	0.171	9.68	13.2	1.75	0.0300	0.960	0.0500	7.00	108	16.0	44.0	16.0	0.580	313				
KC-1A Meas																			0.627	34.1	2.23	
KC-1A Cert																			0.629	34.6	2.24	
CZN-3 Meas																			0.684	51.1	0.107	
CZN-3 Cert																			0.685	50.9	0.113	
CCU-1C Meas																				3.74		
CCU-1C Cert																				3.99		
FK-N Meas		64.05	18.39	0.10	0.002	< 0.01	0.10	2.38	12.66	0.003	0.02	210	37	< 1	< 1	< 2	1	< 5				
FK-N Cert		65.0	18.6	0.0900	0.00500	0.0100	0.110	2.58	12.8	0.0200	0.0240	200	39.0	0.500	1.00	13.0	1.00	5.00				
NIST 1633b Meas		50.09	29.30	11.17	0.018	0.79	2.21	0.27	2.38	1.343	0.62	732	1056		42			317				
NIST 1633b Cert		49.2	28.4	11.1	0.0200	0.800	2.11	0.270	2.35	1.32	0.530	709	1040		41.0			296				
SY-3 Meas		59.58	11.67	6.21	0.327	2.52	8.33	4.18	4.24	0.146	0.59	452	306	719	8	342	20	52				
SY-3 Cert		59.6	11.8	6.49	0.320	2.67	8.25	4.12	4.23	0.150	0.540	450	302	718	7.00	320	20.0	50.0				
W-2a Meas		51.08	14.86	10.27	0.161	6.20	11.00	2.19	0.64	1.043	0.14	172	188	21	35	89	1	280				
W-2a Cert		52.4	15.4	10.7	0.163	6.37	10.9	2.14	0.626	1.06	0.130	182	190	24.0	36.0	94.0	1.30	262				
CDN-GS-5B Meas	4.60																					
CDN-GS-5B Cert	4.83																					
CDN-GS-15 Meas	14.9																					
CDN-GS-15 Cert	15.3																					
OREAS 13P Meas																			0.251			
OREAS 13P Cert																			0.250			
NIST 696 Meas		3.83	53.72	8.24	0.004	0.01	0.01		0.06	2.596	0.05					1047		403				
NIST 696 Cert		3.79	54.5	8.70	0.00400	0.0120	0.0180		0.00900	2.64	0.0500					1040		403				
OREAS 14P Meas																			0.968			
OREAS 14P Cert																			0.997			
CDN-HLLC Meas																						65
CDN-HLLC Cert																						65.1
84808 Orig	2.39																					
84808 Dup	2.12																					
Method Blank Method Blank	< 0.03																					
Method Blank Method Blank	< 0.03																					
Method Blank Method Blank																						< 3

Report: A07-3138 rev 1

Activation Laboratories Ltd.

Analyte Symbol	Au	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2	P2O5	LOI
Unit Symbol	g/tonne	%	%	%	%	%	%	%	%	%	%	%
Detection Limit	0.03	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
Analysis Method	FA-GRA	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP
84763	--	79.12	6.38	3.19	0.141	0.91	2.57	0.15	2.00	0.180	0.04	4.42
84766	< 0.03	--	--	--	--	--	--	--	--	--	--	--
84767	--	45.44	11.82	20.27	0.321	4.11	4.87	0.02	1.03	3.055	0.76	6.93
84783	--	36.30	10.73	15.35	0.223	3.03	10.59	1.05	2.45	2.846	1.47	14.83
84788	--	63.94	9.37	5.48	0.084	1.84	5.69	0.44	2.87	0.300	0.05	9.44
84792	--	45.62	12.62	18.79	0.212	5.18	9.34	2.10	0.18	2.927	0.19	2.59
84796	--	42.28	14.04	12.61	0.217	1.83	6.87	2.11	3.68	2.265	0.68	12.43
84797	--	42.53	10.93	18.51	0.239	2.75	6.55	2.84	0.60	3.400	0.83	9.69
84807	5.75	--	--	--	--	--	--	--	--	--	--	--
84808	2.26	--	--	--	--	--	--	--	--	--	--	--
84810	0.26	--	--	--	--	--	--	--	--	--	--	--
84811	--	73.06	8.93	4.52	0.051	0.22	2.98	3.75	0.68	0.401	0.08	4.01
84826	--	44.45	11.20	19.22	0.285	3.02	6.72	2.51	0.55	4.317	1.86	4.38
84835	0.33	--	--	--	--	--	--	--	--	--	--	--
84836	0.07	--	--	--	--	--	--	--	--	--	--	--
84842	0.23	--	--	--	--	--	--	--	--	--	--	--
84848	< 0.03	--	--	--	--	--	--	--	--	--	--	--
84861	--	73.55	12.26	2.46	0.040	0.75	1.50	0.09	4.49	0.272	0.05	3.25
84862	--	75.28	11.78	2.13	0.027	0.21	1.07	6.68	0.17	0.193	0.04	1.40

Analyte Symbol	Total	Ba	Sr	Y	Sc	Zr	Be	V	Cu	Zn	Pb	Ag
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	g/tonne
Detection Limit	0.01	2	2	1	1	2	1	5	0.001	0.001	0.003	3
Analysis Method	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	ICP-OES	ICP-OES	ICP-OES	FA-GRA
84763	99.10	203	18	108	2	375	1	< 5	--	--	--	--
84766	--	--	--	--	--	--	--	--	0.006	2.39	0.007	< 3
84767	98.63	246	26	60	38	151	1	67	--	--	--	--
84783	98.86	401	93	45	29	83	2	136	--	--	--	--
84788	99.50	423	25	139	4	563	2	7	--	--	--	--
84792	99.75	32	190	27	50	95	2	708	--	--	--	--
84796	99.01	641	85	42	29	130	2	62	--	--	--	--
84797	98.86	134	72	50	42	136	2	112	--	--	--	--
84807	--	--	--	--	--	--	--	--	--	--	--	--
84808	--	--	--	--	--	--	--	--	--	--	--	--
84810	--	--	--	--	--	--	--	--	--	--	--	--
84811	98.68	246	54	124	6	631	2	5	--	--	--	--
84826	98.51	169	98	79	43	140	2	102	--	--	--	--
84835	--	--	--	--	--	--	--	--	0.048	11.9	0.528	15
84836	--	--	--	--	--	--	--	--	0.002	11.2	0.165	8
84842	--	--	--	--	--	--	--	--	< 0.001	4.00	0.193	11
84848	--	--	--	--	--	--	--	--	0.004	3.24	0.933	19
84861	98.72	674	14	107	5	351	3	11	--	--	--	--
84862	98.99	51	41	80	4	388	1	7	--	--	--	--

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 28-Aug-07
Invoice No.: A07-3931
Invoice Date: 19-Nov-07
Your Reference: CP-06-Q

CLAIM POST RESOURCES INC
39-630 RIVERPARK ROAD
TIMMINS ON P4P 1B4
Canada

ATTN: HERMANN DAXL

CERTIFICATE OF ANALYSIS

17 Crushed Rock samples were submitted for analysis. FROM 250 g REJECT = ACTLAB'S SECOND PULP

The following analytical packages were requested:

Code 1A3 Au - Fire Assay Gravimetric ~30 g
Code 1C-Exp Fire Assay-ICP/MS 30 g - Au Pt Pd
Code 1E Aqua Regia ICP(AQUAGEO) Ag ~5 g

REPORT **A07-3931**

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.
We recommend reanalysis by fire assay Au, Pt, Pd Code 8 if values exceed upper limit.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Activation Laboratories Ltd. Report: A07-3931

Analyte Symbol	Au	Pd	Pt	Au	Ag
Unit Symbol	g/tonne	ppb	ppb	ppb	ppm
Detection Limit	0.03	1	1	2	0.2
Analysis Method	FA-GRA	FA-MS	FA-MS	FA-MS	AR-ICP
84802	17.8	< 1	< 1	17000	6.5
84803	--	< 1	< 1	212	< 0.2
84804	--	< 1	< 1	6	< 0.2
84805	--	< 1	< 1	1530	0.6
84806	--	< 1	< 1	424	0.3
84807	6.02	< 1	< 1	5180	2.0
84808	--	< 1	< 1	2970	1.8
84809	--	< 1	< 1	15	0.2
84810	--	< 1	< 1	726	0.7
84816	--	< 1	< 1	32	0.3
84829	--	< 1	< 1	2	0.6
84830	--	< 1	< 1	23	1.2
84841	--	< 1	< 1	334	1.0
84843	--	< 1	< 1	7	1.2
84855	--	< 1	< 1	3	0.6

Quality Control

GXR-1 Meas					25.5
GXR-1 Cert					31.0
GXR-4 Meas					3.1
GXR-4 Cert					4.00
GXR-2 Meas					19.2
GXR-2 Cert					17.0
GXR-6 Meas					0.2
GXR-6 Cert					1.30
CDN-GS-5B Meas	5.05				
CDN-GS-5B Cert	4.83				
CDN-GS-15 Meas	16.0				
CDN-GS-15 Cert	15.3				
CDN-PGMS-7 Meas		3750	1060	2510	
CDN-PGMS-7 Cert		3710	1010	2590	
CDN-PGMS-9 Meas		2640	700	1070	
CDN-PGMS-9 Cert		2600	710	1040	
84807 Orig	6.30				
84807 Dup	5.74				
84816 Orig		< 1	< 1	43	
84816 Dup		< 1	< 1	21	
84841 Orig					1.0
84841 Dup					1.0
Method Blank Method Blank	< 0.03				
Method Blank Method Blank		< 1	< 1	< 2	

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 29-Aug-07
Invoice No.: A07-3960
Invoice Date: 02-Oct-07
Your Reference: CP-06-R

CLAIM POST RESOURCES INC
39-630 RIVERPARK ROAD
TIMMINS ON P4P 1B4
Canada

ATTN: HERMANN DAXL

CERTIFICATE OF ANALYSIS

50 Core samples were submitted for analysis.

The following analytical package was requested: Code 1D INAA(INAAGEO)

REPORT **A07-3960**

Neutron Activation of ~ 30 g from 250 g pulp from >90% < 2mm using mild steel ring & puck; no contamination except < 0.2% Fe.

Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905.648.9611 or +1 888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Activation Laboratories Ltd. Report: A07-3960

Quality Control

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	5	5	2	100	1	1	5	10	2	0.02	1	1	5	5	0.05	50	30	0.2	0.1	5	0.05	0.1	1	0.5
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS-103 Meas	520		3080	400		7	72	130		6.22					0.81			16.9	12.3					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
DMMAS-103 Meas	525		3040	400		7	72	130		6.42					0.80			16.8	12.2					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
DMMAS-103 Meas	558		3050	700		7	72	130		6.35					0.79			16.9	12.2					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
DMMAS-103 Meas	574		3030	600		8	74	120		6.47					0.81			17.1	12.4					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
DMMAS-103 Meas	563		3010	500		8	72	120		6.49					0.77			17.0	12.5					
DMMAS-103 Cert	539		2950	545		8.00	71.0	131		6.54					0.800			16.9	11.5					
84981 Split	8	< 5	< 2	500	< 1	5	8	< 10	< 2	7.09	11	< 1	< 5	< 5	1.26	< 50	40	0.5	24.5	< 5	< 0.05	< 0.1	1	3.7
84999 Split	10	< 5	< 2	< 100	< 1	9	23	10	6	13.0	3	< 1	< 5	< 5	1.16	< 50	< 30	0.7	40.8	< 5	< 0.05	< 0.1	< 1	1.2

Activation Laboratories Ltd. Report: A07-3960

Quality Control

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS-103 Meas		11	180	11	18		2.4	0.9		2.2	0.36	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas		10	180	11	18		2.2	0.8		2.0	0.35	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas		9	170	11	19		2.2	0.7		2.1	0.34	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas		11	160	12	16		2.2	0.8		2.2	0.35	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
DMMAS-103 Meas		11	180	12	17		2.2	0.8		2.1	0.35	
DMMAS-103 Cert		10.0	168	10.9	16.0		2.10	0.700		2.10	0.340	
84981 Split	< 0.5	< 4	< 50	26	72	55	7.4	2.2	2.0	12.1	1.94	26.8
84999 Split	< 0.5	< 4	< 50	12	30	12	5.4	1.7	< 0.5	4.7	0.78	21.3

Report: A07-3960

Activation Laboratories Ltd.

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
Detection Limit	5	5	2	100	1	1	5	10	2	0.02	1	1
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84952	< 5	< 5	< 2	< 100	< 1	< 1	6	10	< 2	2.47	11	< 1
84953	< 5	< 5	4	< 100	< 1	3	39	10	< 2	10.0	6	< 1
84954	< 5	< 5	< 2	< 100	< 1	9	11	10	< 2	4.11	< 1	< 1
84955	< 5	< 5	4	< 100	< 1	7	40	30	< 2	8.58	3	< 1
84956	< 5	< 5	< 2	300	< 1	1	32	90	< 2	6.20	1	< 1
84957	< 5	< 5	5	< 100	< 1	< 1	75	10	< 2	16.5	< 1	< 1
84958	13	< 5	4	300	< 1	6	29	< 10	< 2	6.09	< 1	< 1
84959	< 5	< 5	6	< 100	< 1	9	44	20	< 2	9.25	1	< 1
84960	< 5	< 5	< 2	200	< 1	8	56	50	< 2	10.2	2	< 1
84961	< 5	< 5	< 2	< 100	< 1	7	53	110	< 2	10.5	2	< 1
84962	< 5	< 5	7	< 100	< 1	10	29	60	< 2	6.43	2	< 1
84963	< 5	< 5	6	< 100	< 1	3	71	220	< 2	14.0	< 1	< 1
84964	< 5	< 5	26	< 100	< 1	6	38	50	< 2	7.83	2	< 1
84965	< 5	< 5	24	< 100	< 1	6	41	30	< 2	8.18	2	< 1
84966	< 5	< 5	6	< 100	< 1	6	80	40	< 2	13.4	3	< 1
84967	< 5	< 5	6	< 100	< 1	6	84	40	< 2	13.8	2	< 1
84968	< 5	< 5	4	< 100	< 1	15	27	60	< 2	6.21	< 1	< 1
84969	< 5	< 5	16	< 100	< 1	6	113	60	< 2	13.4	2	< 1
84970	< 5	< 5	< 2	< 100	< 1	4	33	50	< 2	6.03	2	< 1
84971	< 5	< 5	3	300	< 1	7	27	30	< 2	6.45	3	< 1
84972 = 34690 EX	1280 ✓	< 5	9	< 100	< 1	6	28	150	8	9.97	4	< 1
84973	< 5	< 5	6	900	< 1	6	14	40	3	2.56	< 1	< 1
84974	< 5	< 5	4	900	< 1	5	6	40	< 2	2.24	< 1	< 1
84975	< 5	< 5	5	< 100	< 1	5	11	10	< 2	8.29	12	< 1
84976	< 5	< 5	25	800	< 1	9	29	320	< 2	5.26	3	< 1
84977	< 5	< 5	8	300	< 1	5	15	40	< 2	8.24	10	< 1
84978	< 5	< 5	< 2	300	< 1	5	10	< 10	< 2	9.03	8	< 1
84979	36	< 5	< 2	300	< 1	3	12	< 10	< 2	7.22	10	< 1
84980	< 5	< 5	4	200	< 1	4	6	< 10	< 2	5.38	15	< 1
84981	< 5	< 5	< 2	300	< 1	6	6	< 10	< 2	6.95	10	< 1
84982	< 5	< 5	< 2	< 100	< 1	2	6	< 10	< 2	6.24	18	< 1
84983	< 5	< 5	< 2	< 100	< 1	< 1	6	< 10	< 2	6.80	17	< 1
84984	< 5	< 5	4	< 100	< 1	1	6	< 10	< 2	6.49	17	< 1
84985	< 5	< 5	3	< 100	< 1	< 1	7	< 10	< 2	6.42	16	< 1
84986	< 5	< 5	< 2	500	< 1	2	6	< 10	< 2	6.63	16	< 1
84987	< 5	< 5	< 2	500	< 1	< 1	7	< 10	< 2	6.22	14	< 1
84988	< 5	< 5	< 2	300	< 1	< 1	7	10	< 2	5.76	16	< 1
84989	< 5	< 5	< 2	< 100	< 1	< 1	6	< 10	< 2	5.79	18	< 1
84990	< 5	< 5	< 2	400	< 1	3	6	< 10	< 2	7.93	15	< 1
84991	< 5	< 5	< 2	< 100	< 1	3	7	< 10	< 2	7.64	14	< 1
84992	< 5	< 5	< 2	500	< 1	< 1	5	< 10	< 2	8.90	15	< 1
84993	101	< 5	8	< 100	< 1	< 1	6	< 10	< 2	9.00	17	< 1
84994	< 5	< 5	6	300	< 1	3	< 5	< 10	< 2	5.36	12	< 1
84995	< 5	< 5	13	< 100	< 1	5	49	< 10	< 2	11.7	3	< 1
84996	< 5	< 5	< 2	< 100	< 1	5	32	20	< 2	9.69	6	< 1
84997	< 5	< 5	28	400	< 1	8	31	< 10	< 2	11.6	3	< 1
84998	< 5	< 5	41	600	< 1	6	36	< 10	2	14.8	4	< 1
84999	< 5	< 5	< 2	< 100	< 1	9	24	< 10	5	12.6	2	< 1
85000 = 84510 EX	2580 ?	< 5	10	< 100	< 1	3	108	20	< 2	3.54	< 1	< 1
sand blank	< 5	< 5	11	400	< 1	6	9	380	< 2	< 0.02	2	< 1

CP-06-6

CP-06-5

CP-06-4

CP-06-1

vs. 3400 ↙
18% Zn (interferes ?)

Report: A07-3960

Activation Laboratories Ltd.

Analyte Symbol	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn	Sr	Ta	Th
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm
Detection Limit	5	5	0.05	50	30	0.2	0.1	5	0.05	0.1	1	0.5
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84952	< 5	< 5	3.16	< 50	< 30	< 0.2	5.5	< 5	< 0.05	< 0.1	< 1	6.3
84953	< 5	< 5	1.88	< 50	< 30	0.3	34.2	< 5	< 0.05	< 0.1	< 1	1.7
84954	< 5	< 5	3.35	< 50	< 30	0.4	9.1	< 5	< 0.05	< 0.1	< 1	0.6
84955	< 5	< 5	1.56	< 50	50	0.3	37.1	< 5	< 0.05	< 0.1	< 1	1.1
84956	< 5	< 5	2.85	< 50	60	0.3	24.8	< 5	< 0.05	< 0.1	< 1	< 0.5
84957	< 5	< 5	0.90	< 50	< 30	0.7	40.8	< 5	< 0.05	< 0.1	< 1	0.6
84958	< 5	< 5	0.06	< 50	30	0.8	15.4	< 5	< 0.05	< 0.1	< 1	0.7
84959	< 5	< 5	< 0.05	< 50	< 30	0.3	28.9	< 5	< 0.05	< 0.1	< 1	< 0.5
84960	< 5	< 5	0.41	< 50	< 30	0.3	36.3	< 5	< 0.05	< 0.1	< 1	< 0.5
84961	< 5	< 5	1.19	< 50	< 30	< 0.2	39.0	< 5	< 0.05	< 0.1	< 1	< 0.5
84962	< 5	< 5	1.47	< 50	< 30	< 0.2	27.3	< 5	< 0.05	< 0.1	< 1	< 0.5
84963	< 5	< 5	1.01	< 50	< 30	0.4	36.1	< 5	< 0.05	< 0.1	< 1	0.5
84964	< 5	< 5	0.06	< 50	50	0.6	30.0	< 5	< 0.05	< 0.1	< 1	0.8
84965	< 5	< 5	0.05	< 50	50	< 0.2	28.9	< 5	< 0.05	< 0.1	< 1	0.5
84966	< 5	< 5	1.04	< 50	< 30	0.6	45.1	< 5	< 0.05	< 0.1	< 1	< 0.5
84967	< 5	< 5	1.09	< 50	< 30	0.4	47.2	< 5	< 0.05	< 0.1	< 1	1.0
84968	< 5	< 5	0.10	100	< 30	< 0.2	22.4	< 5	< 0.05	< 0.1	< 1	0.7
84969	< 5	< 5	0.63	< 50	< 30	0.4	42.0	< 5	< 0.05	< 0.1	< 1	0.8
84970	< 5	< 5	2.13	< 50	< 30	0.3	30.5	< 5	< 0.05	< 0.1	< 1	< 0.5
84971	< 5	< 5	1.97	< 50	< 30	0.4	29.5	< 5	< 0.05	< 0.1	< 1	1.1
84972 = 34690 EX	< 5	9	3.49	< 50	60	< 0.2	29.0	< 5	< 0.05	< 0.1	< 1	2.8
84973	< 5	< 5	2.36	< 50	70	0.2	7.0	< 5	< 0.05	< 0.1	< 1	< 0.5
84974	< 5	< 5	1.75	< 50	110	0.5	6.6	< 5	< 0.05	< 0.1	< 1	< 0.5
84975	< 5	< 5	1.18	< 50	40	0.3	29.1	< 5	< 0.05	< 0.1	< 1	3.0
84976	< 5	< 5	0.28	< 50	60	0.3	19.6	< 5	< 0.05	< 0.1	< 1	4.0
84977	< 5	126	0.60	< 50	40	< 0.2	25.7	< 5	< 0.05	< 0.1	< 1	2.8
84978	< 5	9	1.58	130	< 30	0.4	30.3	< 5	< 0.05	< 0.1	< 1	2.3
84979	< 5	< 5	1.91	< 50	< 30	< 0.2	22.5	< 5	< 0.05	< 0.1	1	2.8
84980	< 5	< 5	1.38	< 50	40	< 0.2	13.9	< 5	< 0.05	< 0.1	< 1	3.8
84981	< 5	< 5	1.10	< 50	< 30	< 0.2	25.3	< 5	< 0.05	< 0.1	1	3.2
84982	< 5	7	2.67	< 50	< 30	< 0.2	15.5	< 5	< 0.05	< 0.1	2	4.4
84983	< 5	< 5	2.99	< 50	< 30	< 0.2	15.9	< 5	< 0.05	< 0.1	3	5.6
84984	< 5	< 5	3.05	< 50	< 30	< 0.2	14.7	< 5	< 0.05	< 0.1	< 1	4.0
84985	< 5	< 5	2.88	< 50	50	< 0.2	15.5	< 5	< 0.05	< 0.1	1	5.1
84986	< 5	< 5	2.88	< 50	< 30	< 0.2	15.9	< 5	< 0.05	< 0.1	< 1	4.3
84987	< 5	< 5	3.02	< 50	< 30	0.3	15.4	< 5	< 0.05	< 0.1	< 1	4.3
84988	< 5	< 5	2.79	< 50	< 30	< 0.2	14.5	< 5	< 0.05	< 0.1	< 1	3.7
84989	< 5	< 5	2.90	210	< 30	< 0.2	14.3	< 5	< 0.05	< 0.1	< 1	4.8
84990	< 5	< 5	2.72	< 50	< 30	0.3	21.6	< 5	< 0.05	< 0.1	1	3.5
84991	< 5	< 5	2.36	< 50	< 30	< 0.2	21.2	< 5	< 0.05	< 0.1	< 1	2.6
84992	< 5	< 5	2.29	< 50	< 30	< 0.2	22.8	< 5	< 0.05	< 0.1	< 1	2.8
84993	< 5	< 5	2.35	< 50	< 30	< 0.2	24.4	< 5	< 0.05	< 0.1	< 1	3.7
84994	< 5	< 5	2.43	< 50	< 30	0.3	13.3	< 5	< 0.05	< 0.1	2	4.8
84995	< 5	< 5	0.28	< 50	< 30	0.6	28.8	< 5	< 0.05	< 0.1	< 1	1.1
84996	< 5	< 5	1.12	< 50	< 30	< 0.2	31.6	< 5	< 0.05	< 0.1	< 1	1.5
84997	< 5	< 5	1.11	< 50	40	0.4	32.3	< 5	< 0.05	< 0.1	< 1	0.9
84998	< 5	< 5	0.91	< 50	< 30	< 0.2	33.5	< 5	< 0.05	< 0.1	< 1	0.9
84999	< 5	< 5	1.03	< 50	< 30	0.8	40.1	< 5	< 0.05	< 0.1	< 1	0.9
85000 = 84510 EX	< 5	< 5	< 0.05	< 50	< 30	1.4	2.9	< 5	< 0.05	< 0.1	< 1	< 0.5
sand blank	< 5	< 5	8.35	< 50	< 30	5.7	0.8	< 5	< 0.05	< 0.1	< 1	0.9

Report: A07-3960

Activation Laboratories Ltd.

Analyte Symbol	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
84952	< 0.5	14	< 50	82	121	43	7.3	2.3	0.9	6.3	1.05	25.5
84953	1.8	12	80	19	45	26	7.0	2.2	0.7	7.3	1.20	25.9
84954	< 0.5	14	< 50	4	6	< 5	1.0	1.1	< 0.5	1.5	0.29	24.8
84955	< 0.5	13	< 50	9	17	10	3.1	1.9	< 0.5	3.9	0.69	29.1
84956	< 0.5	17	< 50	3	< 3	12	1.2	< 0.2	< 0.5	1.9	0.27	25.1
84957	< 0.5	21	180	3	< 3	< 5	1.0	0.3	< 0.5	1.1	0.15	22.6
84958	< 0.5	85	80	3	10	< 5	1.4	0.8	0.6	1.4	0.24	26.6
84959	< 0.5	30	120	4	8	< 5	1.8	0.9	< 0.5	2.4	0.38	25.5
84960	1.4	37	120	4	9	7	1.6	0.3	< 0.5	2.4	0.39	23.3
84961	< 0.5	< 4	100	5	9	6	1.8	0.8	< 0.5	2.6	0.30	28.6
84962	< 0.5	< 4	120	5	10	< 5	1.7	1.0	< 0.5	1.8	0.21	25.6
84963	< 0.5	< 4	160	4	9	10	1.4	0.8	0.5	1.7	0.21	36.2
84964	< 0.5	< 4	120	5	12	< 5	2.2	1.4	< 0.5	2.7	0.39	24.2
84965	1.6	< 4	120	5	12	< 5	2.0	0.7	0.7	2.7	0.47	25.0
84966	1.4	< 4	< 50	5	10	< 5	2.1	0.9	< 0.5	2.6	0.33	26.3
84967	< 0.5	< 4	240	5	15	15	2.1	0.9	0.5	2.5	0.34	29.4
84968	< 0.5	< 4	< 50	3	10	< 5	1.6	1.0	< 0.5	1.8	0.31	24.2
84969	< 0.5	< 4	< 50	7	15	6	2.7	1.1	0.6	3.8	0.44	31.9
84970	< 0.5	< 4	200	5	12	8	2.4	1.0	< 0.5	2.8	0.45	24.3
84971	< 0.5	< 4	< 50	21	41	16	5.8	1.9	1.2	6.3	0.91	23.2
84972 = 34690 EX	< 0.5	9	< 50	48	96	49	10.0	3.3	1.2	7.0	1.03	20.1
84973	< 0.5	< 4	220	2	5	13	0.6	0.8	< 0.5	0.5	0.11	19.9
84974	1.2	< 4	< 50	2	5	5	0.7	0.8	< 0.5	0.8	0.12	25.3
84975	< 0.5	< 4	< 50	23	55	43	8.9	4.0	1.7	13.2	1.90	28.5
84976	< 0.5	< 4	90	51	104	58	8.3	2.6	< 0.5	1.7	0.33	23.8
84977	< 0.5	< 4	90	28	65	40	10.2	2.8	2.1	11.6	1.78	23.1
84978	< 0.5	< 4	120	27	56	31	9.1	2.3	2.9	11.1	1.82	25.5
84979	< 0.5	< 4	< 50	30	68	40	10.4	3.4	2.9	12.9	1.96	26.7
84980	< 0.5	< 4	70	29	54	42	7.9	2.5	2.3	10.9	1.73	22.8
84981	< 0.5	< 4	80	23	76	53	7.2	2.2	2.2	12.2	1.97	24.3
84982	< 0.5	< 4	110	39	81	56	11.5	3.5	2.7	15.3	2.36	22.6
84983	< 0.5	< 4	< 50	87	145	64	15.1	4.4	3.5	16.9	2.47	22.4
84984	< 0.5	< 4	< 50	25	54	58	8.2	2.9	2.4	13.0	2.01	25.1
84985	1.5	< 4	< 50	41	82	46	11.1	3.5	2.9	15.1	2.21	24.4
84986	< 0.5	< 4	< 50	28	69	36	11.4	3.3	3.0	16.6	2.32	22.2
84987	< 0.5	< 4	< 50	34	78	45	11.1	3.2	2.4	14.9	2.15	24.5
84988	1.9	< 4	< 50	30	69	36	10.5	3.2	2.4	15.4	2.25	22.3
84989	1.3	< 4	< 50	49	97	60	12.3	4.0	3.2	16.5	2.52	22.3
84990	0.8	< 4	200	23	53	41	8.9	2.7	1.3	13.4	1.97	22.6
84991	< 0.5	< 4	< 50	26	64	41	9.5	3.0	2.3	13.7	2.05	27.1
84992	< 0.5	< 4	210	25	57	40	9.4	3.0	2.6	13.5	1.99	20.7
84993	1.6	< 4	< 50	30	70	60	11.3	3.4	1.5	14.7	2.39	20.4
84994	< 0.5	< 4	< 50	35	86	65	12.6	3.1	2.9	17.1	2.57	21.1
84995	1.3	< 4	750	11	27	20	4.7	1.8	< 0.5	5.2	0.54	24.5
84996	< 0.5	< 4	280	12	32	14	5.1	< 0.2	1.5	6.2	0.91	25.8
84997	< 0.5	< 4	350	18	44	31	7.6	1.8	1.8	5.2	0.95	24.0
84998	< 0.5	< 4	400	15	33	12	6.5	1.8	< 0.5	5.4	0.98	22.3
84999	< 0.5	< 4	< 50	11	31	16	5.1	1.4	0.8	3.7	0.68	26.0
85000 = 84510 EX	< 0.5	< 4	> 100000 ✓	< 1	7	< 5	0.4	< 0.2	< 0.5	0.8	< 0.05	29.6
sand blank	< 0.5	< 4	< 50	4	10	17	0.5	< 0.2	< 0.5	0.7	< 0.05	24.4

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

7W-3377-RA1

Company: **CLIAM POST RESOURCES INC.**
Project: CP-06-S
Attn: H. Daxl

Date: NOV-01-07

We hereby certify the following Assay of 17 Reject samples, 250 g each, submitted OCT-09-07 by .

30 g FA-AA

Sample Number		Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne
25073	CP-06-1	0.12	-	-	-
25074		0.57	0.38	<0.005	<0.005
25076		0.01	-	-	-
25077		0.75	-	<0.005	<0.005
25078		0.20	-	-	-
25079		1.86	1.93	<0.005	<0.005
84957	CP-06-6	0.04	-	<0.005	<0.005
84958		0.01	-	<0.005	<0.005
84969		0.01	-	<0.005	<0.005
84978		0.02	-	<0.005	<0.005
84979	CP-06-5	0.09	-	<0.005	<0.005
84984		0.01	-	-	-
84986		0.01	-	-	-
84991		0.01	-	-	-
84992		Nil	-	-	-
84993	CP-06-1	0.09	0.09	-	-
84999		0.01	-	<0.005	<0.005
Blank		Nil	-	-	-
STD OxK48		3.56	-	-	-

Certified by Denis Christy

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

2·36775

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

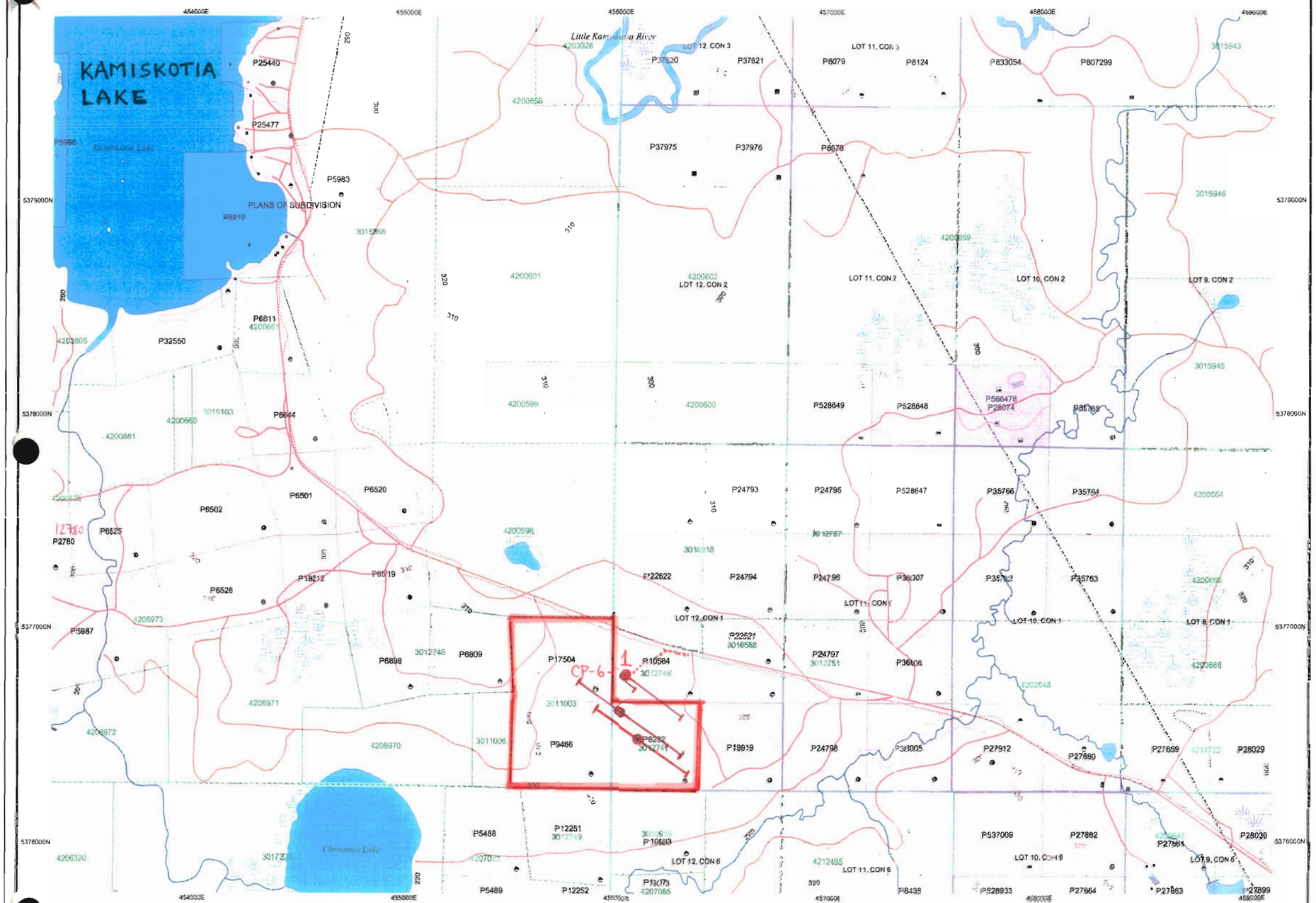
Date / Time of Issue: Tue Jun 05 13:56:42 EDT 2007

TOWNSHIP / AREA
JAMIESON

PLAN
G-3966

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Porcupine
Land Titles/Registry Division	COCHRANE
Ministry of Natural Resources District	TIMMINS



TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Town

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order in Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim (12345m)
- Fluo Only Mining Claims (1234567)

LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm Surface And Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W*sm Surface And Mining Rights Withdrawn
- W*s Surface Rights Only Withdrawn
- W*m Mining Rights Only Withdrawn

Nr IMPORTANT NOTICES

Scale 1:20000

300m 0m 900m

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3297	Wsm	Jan 1, 2001	PROPOSED SURFACE RIGHTS DISPOSITION UNDER P.L.A. NOTICE RECEIVED MARCH 7, 1991
3305	Wsm	Jan 1, 2001	M.N.R. RESERVE
W-P-61/00	Wsm	Dec 7, 2000	Sec.35 W-P-61/00 07/12/2000 M&S 195150
W.P. 6/97	Wsm	Apr 28, 1997	MINING AND SURFACE RIGHTS WITHDRAWN UNDER SECTION 35 OF THE MINING ACT, R.S.O. 1990 ORDER NO. W.P. 6/97 NER DATED APR 28/97

LOCATION
CP-06-1 to 6

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 5778
Fax: 1 (877) 670-1444

Map Datum NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

Diamond Drill LOGS of

CP-06-3 to CP-06-6

as attachment to drilling report

on Kamiskotia Project, 4-Corners Area, of

Claim Post Resources Inc.
55 University Ave, Suit 502, Toronto, M5J 2H7.

Report by Hermann Daxl, M.Sc.

24 Dec 2007

Summary of Diamond Drill Holes

DDH #	Plunge	Length m	Grid	NAD83	on Claim
CP-06-3	125/45	378	L1154N-1953E	56086E 76487N	3012747
CP-06-4	305/46	360	L1150N-1964E	56093E 76478N	3012747-58% 3011003-42%
CP-06-5	123/45	521	L1225N-1806E	56001E 76622N	3012747
CP-06-6	305/46	334	L1227N-1816E	56010E 76618N	3012747-18% 3011003-82%
		Total 1593 m			

Intersections or samples of values (also see photographs)

CP-06-3

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
18.18	20	1.85	12.23	0.28	2.74	26.4
56.66	20	0	1.60	0	0.03	0
64.55	29	0.42	5.30	0	1.06	6.3
72.90	24	0.55	7.22	0.07	0	9.7
83.17	40	0.03	1.57	0	0.12	2.0
90.37	88	0	0.39	0	0	0
97.69	56	0.49	0.74	0	0	0
110.50	20	0.36				
161.10	16	0.27				

The Au-Zn occur as quartz-sphalerite veins between and parallel to showings ZnV1 and ZnV2.

CP-06-4

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
7.43	17	0	0.41			
24.92	24	0	0.99			
36.24	17	0.03	2.18	0	0	
93.72	31	0.19	0.12			
190.98	292	0.98	10.15	0.04	0.26	8.20

The Au-Zn occur as quartz-sphalerite veins, variously thin between showings ZnV1 and ZV2, but single and thick as this discovery ZnV3, cut uphole by a fault and likely well over 1m thick.

CP-06-5

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
133.54	487	1.30	0			
303.25	25	0.13	11.48	0	0.31	10.8
336.60	23	0.23	0.22			
339.20	30	0.31	0			
351.86	11	0.21	3.75	0	0.19	11.0
395.91	12	0.08	3.12	0	0.93	19.0
419.88	109	0	0.22			

The gold of 4.87m relates to strings of <5mm pyrite cubes, different from other styles; near Rusty Bucket gold showing. Au-Zn at 303.25 fits as extension of ZnV1, with minor quartz-sphalerite veins downhole.

CP-06-6

From m	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
104.15	28	1.91	0	1.95	0	16.1
106.23	17	0	0	0.89	0	2.4
260.38	85	0.22				

The sparse coarse chalcopyrite in quartz-veins relates AuCu. The sparse gold from 260.38 relates to <3mm pyrite cubes.

CLAIM POST RESOURCES INC., Kamiskotia Project

LOG of DDH CP-06-3

4-Corners Grid (L2000E is 35 az, Mag decl. 11 W)
Grid Location (m): L 1154 N - 1953 E
Map: G-3986 Township: JAMIESON Claims: 3012747
UTM NAD 83 - Elevation (as CP-06-4)
17U 0456086 E - 5376487 N
DDH Direction (azimuth) / Dip (plunge): 125/45 degrees
Hole Length: 378 m Core Diameter: NQ - 47 mm
Casing Length: 3 m Overburden Thickness: 1.5 m
Casing left in hole and capped, marked by wood post.
Other: See →
Core stored in 89 trays at:
6076 King St, Porcupine, ON.

Trace: horiz. 268 m
vertic 266 m

Drilling Started: 16 Dec 2006 Finished: 9 Jan 2007
Drilled by MW Diamond Drilling, Porcupine.
Set-up checked by: H. Daxl Hole stopped by: H. Daxl
Logged by: H. Daxl, M.Sc.
Submitted and Signed: 24/12/2007 H. Daxl

Dip-Acid Tests:

15 m	42°	240 m	44°
81 m	45°	321 m	46°
159 m	45°	378 m	47°

Samples (Continuous sawed half core): 3526-29, 31-39, 3541-3550, 25086-099, 84518-523, 84710-731, 735-747, 750-751.
Descriptions' pages 14-123 after logs.

Groundwater: 314.30-314.50 gap, no return to end.
111.50-119.00 no water return, squirt at 110.50.

Highlights:

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
18.18	20	1.85	12.23	0.28	2.74	26.4
56.66	20	0	1.60			
64.55	29	0.42	5.30		1.06	6.3
72.90	24	0.55	7.22			9.7
83.17	40	0.03	1.57			
90.37	88	0	0.39			
97.69	56	0.49	0.74			
110.50	20	0.36				
161.10	16	0.27				

The Au-Zn occur as quartz-sphalerite veins between showings ZnV1 - ZnV2.

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
fizz	Reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

BCD (2nd,3rd,4th 250g pulp), E (Expert Lab), G (Gravimetric), N (neutron activation), T (near-Total ICP), W (fusion, majors, + 45). Swastika Lab, Bourlamaque Lab, Expert Lab, Actlabs (for NTW).

CP-06-3

BOX #	FROM – m
1	2.50 –
2	8.88
3	13.04
4	17.39
5	21.56
6	25.69
7	29.94
8	34.10
9	38.13
10	42.36
11	46.50
12	50.80
13	55.00
14	59.16
15	63.46
16	67.70
17	72.00
18	76.15
19	80.55
20	84.65
21	88.97
22	93.24
23	97.50
24	101.89
25	106.05
26	110.50
27	114.75
28	119.–
29	123.21
30	127.55
31	131.73
32	135.95
33	140.17
34	144.40
35	148.65
36	152.90
37	156.86
38	161.10
39	165.25
40	169.67
41	173.89
42	178.10
43	182.35
44	186.52
45	191.–
46	195.17
47	199.60
48	203.90
49	208.15
50	212.40
51	216.58
52	220.89
53	225.19
54	229.47
55	233.56
56	237.83
57	242.18
58	246.31
59	250.46
60	254.72
61	258.96
62	263.15
63	267.00
64	271.25
65	275.63
66	279.76
67	283.83
68	288.10
69	292.45
70	296.70
71	300.82
72	305.25
73	309.37
74	313.65
75	317.77
76	321.83
77	326.15
78	330.24
79	334.42
80	338.66
81	342.78
82	347.05
83	351.30
84	355.65
85	359.85
86	364.02
87	368.18
88	372.30
89	376.40 – 378 EOH

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %,g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
0 - 2.50	OVERBURDEN (Casing to 3m, core 75mm)	3526	6.60 - 6.74	0.14	0.013	0.005	0.043	0		0			
CLAY	Varved Clay under 10cm humus, few cobbles	3527	10.06 - 10.20	0.14	0.002	0.004	0.036	0		0.01			
2.50 - -21.50	GRAY BASALT - SIL. HALOES	3528	12.51 - 12.70	0.19	0.003	0.012	0.040	0		0			
Bq	Medium gray, very fine - seldom fine-grained, vein haloes and assimilated light greenish gray tonalite xenoliths < 1mm. H=5-6, 1% < 1 cm quartz-albite veins some with minor sphalerite-galena but	3529	14.04 - 14.31	0.27	0.006	0.048	0.112	0		0.01			
		84710	14.59 - 14.72	0.13						0			
		84711	15.00 - 15.34	0.34						0			
		3531	18.00 - 18.18	0.18	0.002	0.41	0.12	0.9		0.02			
	18.18 - 18.33 12 cm fluide sphalerite - galena - quartz - albite vein 55 CA, 20% sl. microcline?	3532	18.18 - 18.38	0.20	0.280	2.74	12.23	26.4	7.4	1.85	avg.		TN (see descriptions)
	Nonmagnetic local minor fizz also at ochre joint haloes from weathering, which is similar to the bee's wax color of sphalerite but of no values. RQD 20 - 90 % downhole.	3533	18.38 - 18.77	0.39	0.004	0.005	0.099	0		0			
		3534	19.13 - 19.53	0.40	0.003	0.003	0.031	0		0			
21.50 - -32.42	GRAY BASALT												
B	Medium-gray, very fine-grained but white plagioclase, homogeneous, H=6.	3535	31.90 - 32.22	0.32	0.002	0.002	0.003	0		0			
	25-28 m weakly magnetic, local minor fizz, RQD 80 % due to 2 joints 5 CA. Bersen.												
	Aphanitic towards lower contact 35 CA.												
	30.50 - 31.80 broken wallrock with quartz-veins												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
32.42 - - 56.51	FINE OLIVE SANDSTONE - TONALITE												
ST olive	Light olive-gray, fine-grained, <5% <2 mm quartz grains, but most quartz <0.5 mm olive in lighter olive-green mass. Massive. H=6. No mafics.	3536	34.64 - 34.85	0.21	0.002	0.002	0.005	0		0			
	Locally diffuse with quartz-flooding from veinlets, with <5% pyrite in 3543.	3537	36.31 - 36.44	0.13	0.004	0.034	0.484?	0		0			
					(? Mixed up ? 3541 ?)								
	Nonmagnetic, no fizz, RQD 80%, mostly barren.	3538	44.22 - 44.57	0.35	0.002	0.003	0.007	0		0			
	Lower contact 50 CA.												
	Several sharp brown oxidized <10 cm halos from joints, probably water seams.	3539	49.50 - 49.73	0.23	0.003	0.004	0.009	0		0			
B-dike	37.00 - 39.70 Dark mafic dike, 40 CA ? nonmagnetic, 1.50 m dark halos, all with moderate fizz.	3541	51.37 - 51.59	0.22	0.002	0.010	0.012?	0		0.01			
	Note: A <5 mm quartz-sphalerite vein 65 CA crosses the primary contact at 56.51 at a 60° angle and is sub-parallel to the 7 mm vein of sample 3547 at 56.75. The quartz-sphalerite system is therefore younger than both rock units. The hornfels margin of tonalite is only 1-2 cm, and a lighter halo disappears 50 cm below. The 1 cm dark halo may indicate some schlieren due to assimilation.	3542	52.25 - 52.50	0.25	0.001	0.004	0.038	0		0.02			
		3543	52.96 - 53.21	0.25	0.001	0.003	0.004	0		0			

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
	See also sparse sphalerite in sample 3541 and 3545.	3544	53.77 - 54.00	0.23	0.001	0.004	0.024	0		0				
		3545	55.43 - 55.66	0.23	0.001	0.025	0.159	1		0				
	Note: This tonalite resembles a quartz arenite but without sedimentary features nor bedding. The 2-4 grain clusters could be of broken larger clasts. Could partial melting have it remobilized as an intrusion?	3546	56.46 - 56.66	0.20	0.002	0.024	0.228	0		0	0			
		3547	56.66 - 56.86	0.20	0.005	0.031	1.69	0		0 E 0	B 0.01			
		3548	56.86 - 57.00	0.14	0.004	0.009	0.029	0		0			W+	3.40% TiO_2
56.51 - -95.00	GRAY FINE GABBRO - ILMENITE	3549	58.45 - 58.67	0.22	0.015	0.017	0.248	0		0.10	B 0.02			
	Medium-gray, fine to 2 mm grained light gray plagioclase and olive mafics, all dotted with 5 - 10 % ilmenite prisms < 1mm; massive, H = 5-6.	3550	63.00 - 63.21	0.21	0.003	0.004	0.466	0		0				
FG il Vasi 40		25086	64.35 - 64.55	0.20	0.004	0.003	0.073	0		0				
		25087	64.55 - 64.68	0.13	0.026	0.57	8.14	5.1	4.4	0.45	avg.		TN	(see descriptions)
	2% quartz-veins including those < 5cm of much sphalerite at 56.75, 63.14, 64.70, 73.00, 83.40, near 40 CA. For oxidized joints		Calculated:	0.29		1.06	5.30	6.3		0.42				
		25088	64.68 - 64.84	0.16	0.006	1.55	2.45	7.6	1.4	0.40	avg.		TN	(See descriptions)
		25089	64.84 - 65.02	0.18	0.005	0.011	0.090	0		0.01				
	Nonmagnetic, frequent minor fizz, RQD about 90%. Else barren.	25090	70.15 - 70.47	0.32	0.004	0.003	0.011	0		0.01				
	Transitional downhole contact.	25091	72.90 - 73.14	0.24	0.069	0.043	7.32 B 7.12	8.5 B 11.0	4.0	0.55	avg.		TN	(see descriptions), 0 Pt Pd
		25092	73.14 - 73.37	0.23	0.005	0.002	0.044	0		0.01			W+	2.50% TiO_2
		25093	78.65 - 78.81	0.16	0.004	0.042	0.358	0		0				
		25094	83.17 - 83.57	0.40	0.007	0.125	1.57	2		0.01 E 0.03	E 0.04	B 0.04		

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %,g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
95.00 - - 106.00	FINE GABBRO - LEUCOXENE - SERICITE	25095	83.57 - 84.00	0.43	0.005	0.029	0.168	0		0			
		25096	90.37 - 90.82	0.45	0.005	0.080	0.428	1		0			
FGlx. seric	Medium-gray to pale gray alteration downhole to fault. Same fine gabbro protolith according to pattern and transition to leucoxene.	25097	90.82 - 91.25	0.43	0.005	0.008	0.358	0		0			0.39 % Zn / 0.88 m
		25098	95.79 - 96.15	0.36	0.005	0.009	0.063	1		0			
	Sericite alteration increasing to strong downhole but seems overprinted by silicification near the 5% < 5 cm quartz veins usually containing minor sphalerite. Some near 60 CA but local convolutions. H = 5 - 6.	25099	97.69 - 98.25	0.56	0.009	0.002	0.740	1		0.49	avg.		
		84712	99.66 - 100.00	0.34						0			
		84713	102.00 - 102.36	0.36						0.03			
		84714	102.58 - 102.92	0.34						0.99	?		
	Nonmagnetic, no fizz, RQD 95 - 80 downhole. Else barren.	84715	102.92 - 103.30	0.38						0			
	Lower contact marked by sharp, strong ochre 3 cm halo to fault shear 60 CA. Below the fault there is no alteration probably due to offset, so that this alteration is not due to this fault but possibly related to the sphalerite system as ZnV1 also seems to be cut off by this fault, or lost in 84720.	84716	103.94 - 104.25	0.31						0.04			
		84717	105.22 - 105.54	0.32						0			
		84718	105.54 - 106.05	0.51						0			
106.00 - - 109.00	FAULT ZONE 60 CA - OCHRE												
F60 ochre	Much ochre and broken core of gabbro below with some fizz. Sandy gouge at 107 m / m core loss.	84719	106.05 - 106.50	0.45						0			

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
109.00- -119.45	FINE GABBRO - ILMENITE												
FGil	Medium-gray to darker downhole, fine-grained, 5% disseminated ilmenite < 0.3 mm, massive, H=5-6, 1% quartz-veinlets with trace pyrite.												
W	111.50 WATERSEAM lost return water to 119.50, oxidized sharp halo. Water squirted out at 110.50 m.												
Vqsl 45	110.55 Quartz-sphalerite vein > 3 cm 45 CA, possibly ground up much or was open waterseam as water squirted out there and reported ~50 cm coreloss in vicinity.	84720	110.50 - 110.70	0.20						0.35	0.37		
	Nonmagnetic, minor fizz, RQD 70-90% downhole. Else barren.												
119.45- -128.20	FINE GABBRO - MAGNETIC												
mFGil	Same dark gabbro but moderately magnetic and ilmenite little apparent, < 1% quartz-calcite veinlets downhole.												
	Moderate fizz, RQD 98%, barren.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
128.20 -	MAFIC DIKE												
- 129.49													
	Medium-gray, very fine-grained												
B dike 60	massive throughout, H = 6.												
	Upper contact 48 CA, lower 73 CA.												
	Halo of 1% pyrite to 20 cm into												
	both wallrocks. Same veins.												
	Nonmagnetic, moderate fizz.												
	RQD 98%, barren.												
129.49 -	GREEN MEDIUM GABBRO - MAGNETIC												
- 134.42													
	Gabbro contines to become greenish												
mGG	medium-grained with epidote												
	veins.												
	Moderately magnetic, fizz stops, RQD 98%.												
	Lower contact 27 CA to chill zone.												
134.42 -	MEDIUM MELA - GABBRO - MAGNETIC -	YOUNGER											
- 153.65													
	Dark-kaki 10 cm chill zone to dark												
mG -	70% mafic with somewhat greenish												
younger	white < 2 mm plagioclase shreds and												
	laths by 138 m downhole. Reverse down												
	from 149.40. Similar chill zones to												
	the 2 xenoliths of upper wallrock below												
	151.75 m.												
	< 3% epidote webbing at 144-152 m. Else												
	massive. H = 6.												
	Moderately magnetic throughout, no fizz,												
	RQD 98%.												

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	1 mm galena-calcite veinlet 17 CA at 147.35 m.	84721	147.19 - 147.47	0.28						0			
	7 cm thick quartz-calcite vein 32 CA at 148.95 m.	84722	148.80 - 149.14	0.34						0			
	Lower contact 20 CA with pyrite selvage												
153.65 - 191.00	DARK PYROXENITE - ILMENITE												
P il	Very dark gray, < 2 mm pyroxene with local sparse white plagioclase, massive, H=5. 1% < 2 cm thick quartz-calcite veins.												
	Nonmagnetic except to 157 m possibly due to intrusion upiole. Moderate fizz where nonmagnetic. RQD 95%, near 184 m 85%.												
	Trace < 2 mm pyrite cubes. Near 5% ilmenite, very fine inconspicuous.												
Vqsl 44	161.16 2cm Quartz-sphalerite-calcite vein 44 CA.	84723	161.10 - 161.26	0.16						0.27			
	Transitional contact below.	84724	161.26 - 161.47	0.21						0.04			
		84725	171.53 - 171.78	0.25						0			

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
191.00 -	MEDIUM MELA-GABBRO												
-230.00													
	Dark-gray melagabbro, 20-40%												
G	<2 mm somewhat clustering pale greenish-white plagioclase, massive, H=5-6.												
	0.5% < 4 cm quartz-calcite-pyrite veins.	84726	211.55 - 211.78	0.23						0			
	217.10 - 217.85 Very fine pyroxenite xenolith with 50cm aphanitic halo with epidote crackles.												
	Nonmagnetic, no fizz, RQD 95%.												
	2% very fine ilmenite. Trace pyrite.												
	Transition below.												
230.00 -	DARK PYROXENITE												
-239.00													
	As above but only trace ilmenite,												
P	H = 5-6.												
	2% calcite veins < 2 cm with minor Pyrite.	84727	232.13 - 232.36	0.23						0			
	Nonmagnetic, no fizz, RQD 92%.												
239.00 -	DARK PYROXENITE - 30% QUARTZ VEINS												
-248.00		84728	240.67 - 240.99	0.32						0			
	Same pyroxenite but chloritic towards												
P QV	center at 245 m H=3, 30%												
	< 70 cm thick milky quartz-veins, the smaller	84729	240.99 - 241.31	0.32						0			
	with mostly calcite and some with pyrite.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	The veins are subparallel 25-55 CA.	84750	241.31 - 241.66	0.35						0			
	Nonmagnetic, else no fizz, RQD 90%.	84730	243.20 - 243.56	0.36						0			
	Note: This indicates that major quartz-systems exist that could carry Zn-Au.												
248.00 - -262.00	DARK PYROXENITE	84518	246.61 - 246.94	0.33						0			0 Pt, 0 Pd
	Same pyroxenite H = 5-6.												
P	2% calcite veinlets with local very minor pyrite.												
	Nonmagnetic, minor local fizz.												
	RQD 95%. Trace ilmenite and pyrite.												
	Some chilled dikelets above gradual lower contact. Also some convolution.												
262.00 - -276.00	MEDIUM MELA-GABBRO												
	As before. Very homogeneous, H=6.												
G	1% quartz-epidote or calcite-minor pyrite veinlets below 271 m.												
	Nonmagnetic, no fizz, RQD 98%.												
	Transitional below.												
	Rare sphalerite in 1 mm calcite veinlet 22 CA at 267.15 m.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
276.00 -	DARK PYROXENITE - 20 % QUARTZ VEINS,												
- 281.00													
	As above. 20% milky-quartz -	84519	277.28 - 277.73	0.45						0			
P QV	minor calcite - rare pyrite - chalco-												
	pyrite, mostly as one breccia vein,	84520	277.73 - 278.00	0.27						0			0 Pt 0 Pd
	in chloritized pyroxenite.												
	Nonmagnetic, local fizz, RQD 85%	84521	278.00 - 278.27	0.27						0			
	276.90 - 276.98 drilled mafic dikelet 45 CA.												
F40 ?	280.40 MINOR FAULT ? Trace of gouge. 40 CA ? Some broken core.												
281.00 -	DARK PYROXENITE												
- 290.00													
	Dark gray. Actually medium-grained												
P	but not obvious, H = 5-6, massive.												
	1% calcite-pyrite veinlets < 1 cm	84731	287.25 - 287.51	0.26						0			
	Nonmagnetic, no fizz. RQD 98%.												
	1% ilmenite hardly visible.												
	Transition below,												
290.00 -	MELAGABBRO - PYROXENITE												
- 378.00													
EOH	Above medium-grained melagabbro												
	alternating with above dark pyroxenite												
GP	as gradual < 5 m zones 50:50. H = 6.												
< 5 m altern.													
	Nonmagnetic except for local few magnetite												
	grains below 354 m and trace pyrrhotite at	342 m.											

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	No fizz except at 301, 334-336, 343-346, 360 m, all in pyroxenite.	84735	300.00-300.36	0.36						0			
		84736	301.50-301.94	0.44						0			
	RQD near 92%.												
	Trace pyrite, mostly as plating but locally magmatic interstitial <1%.	84737	318.00-318.37	0.37						0			
		84738	318.37-318.72	0.35						0			
trmpo	Very fine magnetic pyrrhotite <0.2% near 336 and 342 m.	84739	318.72-318.96	0.24						0			
	292.00-293.20 DARK DIKE meandering along hole, chilled, nonmagnetic.	84740	328.50-328.81	0.31						0			
		84741	333.72-334.06	0.34						0			
shear 50	300.00-301.70 MINOR SHEAR 50 CA calcite, chlorite, or quartz alteration.	84522	335.17-335.45	0.28						0.02			0 Pt 0 Pd
W	314.30-314.50 WATERSEAM, no return to EOH.	84523	335.80-336.09	0.29						0			
	317.70-319.70 15% gray quartz-calcite veining, local minor pyrite.	84742	341.57-342.00	0.43						0			
		84743	342.00-342.35	0.35						0			
QV	334.80-336.00 40% milky quartz-calcite veining, minor pyrite, trace magnetic pyrrhotite.	84744	351.00-351.30	0.30						0	0		
		84745	358.88-359.24	0.36						0			
	371.09-371.20 11 cm thick calcite-minor quartz-vein 85 CA, barren.	84746	371.02-371.30	0.28						0			
	1-2% <2 cm thick calcite veinlets throughout, the larger ones with minor quartz, small ones with minor pyrite plating.	84747	376.10-376.40	0.30						0			

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FROM - - TO m	ROCK UNIT	SAMPLE			AQUA REGIA - %, g/t					30g F.A. - g/t			OTHERS - % - g/t
		NUMBER	FROM - TO m	LENGTH	Cu	Pb	Zn	Ag	S	Au	Au	Au	
378.00	END OF HOLE												
EOH													
	SEE PAGES 14 - 23 DESCRIBING ALL SAMPLES.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	INITIAL SAMPLING												
	3526 3% pyrite as chloritic stringer, 1% quartz veinlets, 15% sharp weathering halo, somewhat silicified.	3526	6.60 - 6.74	0.14	0.013	0.005	0.043	0		0			
	3527 10% ochre veining with fizz, 2% quartz veinlets with few pyrite, some halo.	3527	10.06 - 10.20	0.14	0.002	0.004	0.036	0		0.01			
	3528 5% quartz-veinlets < 3 mm with albite? and few grains of galena in centers and minor pyrite in wide pale halo, 16 and 70 CA	3528	12.51 - 12.70	0.19	0.003	0.012	0.040	0		0			
	3529 5% 5 mm quartz - cream dolomite vein, ochre when weathered, some albite trace pyrite and nodules with very fine sphalerite? and fringe fuchsite in vein, 15 CA.	3529	14.04 - 14.31	0.27	0.006	0.048	0.112	0		0.01			
	3531 Complete uphole unaffected wallrock of vein. 5% unrelated quartz - veinlets. Barren.	3531	18.00 - 18.18	0.18	0.002	0.41	0.12	0.9		0.02			
	microcline												NT - 0.04% Na, 1.48% K
	3532 30% quartz - albite - calcite veins 62 CA and 25% attached sphalerite - galena as massive layers in and margin of host vein 77 CA, trace pyrite and chalcopyrite. Fitted but minor chips lost. Sphalerite is olive to mid brown with lighter streak. Galena conducts well, sphalerite not at all. No halo.	3532	18.18 - 18.38	0.20	0.283 T 0.278	2.74	12.23 N 29.1	23.7 T 7.4		1.99 N 1.60	1.91	B 1.79 BG 1.92	T - 0.116% Cd, 0.4 ppm In N - 4.9 ppm As.

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	3533 Wallrock from 8 cm below vein, not affected; 2% quartz veinlet and matrix with albite and silicification further below. 5% ochre veins likely due to weathering.	3533	18.38 - 18.77	0.39	0.004	0.005	0.099	0		0			
	3534 10% ochre weathering of minor fizz, 1% quartz-veinlet.	3534	19.13 - 19.53	0.40	0.003	0.003	0.031	0		0			
	3535 50% milky quartz-vein 50 CA at contact of xenolith	3535	31.90 - 32.22	0.32	0.002	0.002	0.003	0		0			
	3536 2 cm quartz-muscovite vein 58 CA with few grains of nonmagnetic pyrrhotite, possibly in original xenolith	3536	34.64 - 34.85	0.21	0.002	0.002	0.005	0		0			
	3537 1 cm quartz-albite vein with 38 CA with few pyrite grains on margin.	3537	36.31 - 36.44	0.13	0.004	0.034	0.484 ?	0		0			
					(? Mixed-up with 3541?)								
	3538 Very silicified, few ochre veinlets. Probably orthoquartzite.	3538	44.22 - 44.57	0.35	0.002	0.003	0.007	0		0			
	3539 5 mm gray quartz-vein 29 CA. Some silicification, 1% pyrite, some ochre.	3539	49.50 - 49.73	0.23	0.003	0.004	0.009	0		0			
	3541 5 mm gray quartz-vein 48 CA with few grains of sphalerite and less galena. 1 mm chlorite vein 5 CA. 0.5% pyrite disseminations.	3541	51.37 - 51.59	0.22	0.002	0.010	0.012	0		0.01			

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
	3542 Two quartz veins ~50° between. 3 cm 46 CA with few grains sphalerite. 4 cm 66 CA with minor gray ankerite partly weathered brown. Else barren orthoquartzite?	3542	52.25 - 52.50	0.25	0.001	0.004	0.038	0		0.02				
	3543 10 % quartz-ankerite veinlets < 2 mm and stockwork. 5% disseminated pyrite.	3543	52.96 - 53.21	0.25	0.001	0.003	0.004	0		0				
	3544 3 cm quartz-vein 43 CA, moderate ochre weathering throughout. Some muscovite.	3544	53.77 - 54.00	0.23	0.001	0.004	0.024	0		0				
	3545 1 cm quartz-vein 25 CA. Well silicified. Few < 5 mm sphalerite throughout.	3545	55.43 - 55.66	0.23	0.001	0.025	0.159	1		0				
	3546 5 mm quartz-sphalerite veinlets 65 CA cuts 47 CA contact between sandstone and ilmenite gabbro at 70° angle. No hornfels nor chill zone but black schlieren are probably ilmenite. Contact at 56.53 m.	3546	56.46 - 56.66	0.20	0.002	0.024	0.228	0		0	0			
	3547 8 mm sphalerite - quartz - ankerite vein 45 CA subparallel to the one in 3546. Sphalerite forms massive center. 10 % subhedral 1 mm ilmenite uniform throughout.	3547	56.66 - 56.86	0.20	0.005	0.031	1.60	0		0 E 0	B 0.01			
	3548 Same ilmenite gabbro as 3547 without vein, trace pyrite. Minor fizz of plagioclase shows medium-grained gabbro with pale green mafics and gray plagioclase 50:50 interlocked. Rock looks medium-gray with black dots of ilmenite. Idiomorphic rock.	3548	56.86 - 57.00	0.14	0.004	0.009	0.029	0		0			Wt	3.40 TiO_2
		Nonmagnetic. For WR, to end of pale beats from tonalite.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	3549 15 mm quartz-vein with very minor sphalerite and chalcopyrite 55 CA sub parallel to those in 3546-47. Flanked by thinner ones with also pyrite and magnetic pyrrhotite traces.	3549	58.45 - 58.67	0.22	0.015	0.017	0.248	0		0.10	B 0.02		
	3550 20% 1 cm stockwork of quartz-calcite with minor sphalerite and trace pyrite	3550	63.00 - 63.21	0.21	0.003	0.004	0.466	0		0			
	25086 Barren ilmenite gabbro as above, from 5 cm uphole from 25087.	25086	64.35 - 64.55	0.20	0.004	0.003	0.073	0		0			
	25087 Uphole part of sphalerite-quartz-galena-plagioclase? - ankerite? vein 28 CA and breccia, includes 50% wallrock.	25087	64.55 - 64.68	0.13	0.026 T 0.027	0.57	8.14	5.1 NT 5.0	T 4.4	0.49 N 0.40	0.45		T - 0.07% Cd, 0.4 ppm In N - 5.2 ppm As,
			Calculated:	0.29		1.06	5.30	6.3		0.42			
	25088 Downhole part, 60% wallrock, mostly less sphalerite.	25088	64.68 - 64.84	0.16	0.006 T 0.006	1.55	2.45	7.5 NT 7.7	T 1.4	0.50 N 0.31			T - 0.03% Cd < 0.2 ppm In N - 8.8 ppm As
	25089 Wallrock below 25088 including 4% quartz arm, ilmenite gabbro, barren.	25089	64.84 - 65.02	0.18	0.005	0.011	0.090	0		0.01			
	25090 15% gray very fine-grained diffuse quartz-calcite vein < 1 cm near 0 CA. Same ilmenite gabbro but somewhat diffused.	25090	70.15 - 70.47	0.32	0.004	0.003	0.011	0		0.01			
	25091 Sphalerite-quartz-calcite vein 30 CA with trace chalcopyrite selvage uphole. Minor pyrite plating. Possibly some loss, chips lost.	25091	72.90 - 73.14	0.24	0.069 T 0.069	0.041 T 0.044	7.32 B 7.12	8.8 NT 8.1 B 11.0	T 4.0	0.65 N 0.44	0.55	B 0.55	T - 0.07% Cd < 0.2 ppm In N - 8.6 ppm As 0 Pt, 0 Pd
	25092 Ilmenite gabbro, rare trace pyrite, nonmagnetic. For WR analysis.	25092	73.14 - 73.37	0.23	0.005	0.002	0.041	0		0.01			W+ 2.50 TiO_2

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	25093 3 cm white quartz-vein 47 CA flanked by 1 mm sphalerite veinlet with minor quartz. Trace pyrite. Chips missing. 2% ilmenite.	25093	78.65 - 78.81	0.16	0.004	0.042	0.358	0		0			
	25094 3 cm thick sphalerite-quartz vein 24 CA flanked by leanor silicified shear. Trace ankerite? pyrite. <5% ilmenite, locally altered to leucoxene.	25094	83.17 - 83.57	0.40	0.007	0.125	1.57	2		0 E 0.03 E 0.04	B 0.04	C 0.023	
	25095 All fitted incl. 25094. Similar but only 5% < 5mm quartz-sphalerite veinlets.	25095	83.57 - 84.00	0.43	0.005	0.029	0.168	0		0			
	25096 15% quartz - minor sphalerite veining. < 10% ilmenite even where silicified. Rare pyrite.	25096	90.37 - 90.82	0.45	0.005	0.080	0.428	1		0			
	25097 3% veinlets < 5 mm 50 CA, parallel to banding of sphalerite-quartz. Trace pyrite. 10% ilmenite	25097	90.82 - 91.25	0.43	0.005	0.008	0.358	0		0			
	25098 20% quartz - ankerite veining, some ankerite weathered to ochre, locally with much pyrite, rare sphalerite	25098	95.79 - 96.15	0.36	0.005	0.009	0.063	1		0			
	25099 6 cm thick grayish quartz-vein 60 CA with sphalerite at upper margin, also 1 cm sphalerite-quartz vein subparallel to same and minor shear foliation, tr. pyrite veinlet.	25099	97.69 - 98.25	0.56	0.009	0.002	0.74	1		0.39 D 0.49	B 0.47	C 0.54	

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - %, g/t
	84518 40% part of milky quartz-vein 33 CA, 30% chloritized wallrock, 30% cream calcite vein, barren.	84518	246.61 - 246.94	0.33						0			0 Pt, 0 Pd
	84519 5% bluish quartz-calcite-pyrite vein in wallrock of thick vein.	84519	277.28 - 277.73	0.45						0			
	84520 70% margin of thick quartz-calcite vein with 1% pyrite-chalcopyrite, 30% wallrock uphole 32° CA	84520	277.73 - 278.00	0.27						0			0 Pt, 0 Pd
	84521 1 cm thick greenish light gray very fine calcite vein with <2 mm quartz grains, 30 CA all in thick quartz-vein with 25% chlorite cusps. 3 samples fitted.	84521	278.00 - 278.27	0.27						0			
	84522 1% pyrite-magnetic pyrrhotite throughout 25% calcite-quartz matrix between chloritized wallrock <10 cm.	84522	335.17 - 335.45	0.28						0.02			0 Pt, 0 Pd
	84523 50% quartz-minor calcite vein margin, 25% chloritized cusps, 25% wallrock 50 CA, trace magnetic pyrrhotite	84523	335.80 - 336.09	0.29						0			
	84710 6 mm quartz-albite-sphalerite vein 50 CA.	84710	14.59 - 14.72	0.13						0			
	84711 1% fine disseminated pyrite cubes, minor quartz-flooding	84711	15.00 - 15.34	0.34						0			

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84712 15% quartz-veins with minor pyrite and specks of sphalerite. Mod sericite.	84712	99.66 - 100.00	0.34						0			
	84713 10% quartz-veins, specks sphalerite and galena. Moderate sericite. Veins and minor shear 45 CA.	84713	102.00 - 102.36	0.36						0.03			
	84714 5mm sphalerite-quartz-pyrite vein 45 CA parallel to above and to same shear. Minor sericite halo.	84714	102.58 - 102.92	0.34						0.99	?		
	84715 20% quartz convolutions with very minor sphalerite.	84715	102.92 - 103.30	0.38						0			
	84716 15% quartz-vein, few specks of sphalerite, well sericitized and silicified, minor shear.	84716	103.94 - 104.25	0.31						0.04			
	84717 Well sericitized and quartz-flooded, calcite stringer	84717	105.22 - 105.54	0.32						0			
	84718 25% calcite from fault zone, 5% quartz-vein in fault shear. Else well sericitized and quartz-flooded	84718	105.54 - 106.05	0.51						0			
	84719 Fault zone, calcite gouge, strong fizz, no veins.	84719	106.05 - 106.50	0.45						0			

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84720 >3 cm quartz-sphalerite vein 45 CA, at least 1cm massive and probably ground some as reported loss. Some ochre seam and water squirted.	84720	110.50 - 110.70	0.20						0.35	0.37		
	84721 1mm galena-calcite veinlet 17 CA. 7% epidote webs with minor pyrite	84721	147.19 - 147.47	0.28						0			
	84722 7 cm thick quartz-calcite vein 32 CA with chlorite and very minor epidote.	84722	148.80 - 149.14	0.34						0			
	84723 2 cm quartz - sphalerite - calcite vein 44 CA.	84723	161.10 - 161.26	0.16						0.27			
	84724 3 cm quartz-albite vein 65 CA.	84724	161.26 - 161.47	0.21						0.04			
	84725 3% quartz-calcite stringers. Few <4 mm. pyrite cubes.	84725	171.53 - 171.78	0.25						0			
	84726 15% quartz-calcite-pyrite vein 37 CA. 2% pyrite.	84726	211.55 - 211.78	0.23						0			
	84727 3% pyrite in chloritic shear zone with quartz-pyrite-calcite stringers, 65 CA.	84727	232.13 - 232.36	0.23						0			
	84728 10% calcite-pyrite-quartz veinlets <5 mm.	84728	240.67 - 240.99	0.32						0			

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84729 15% quartz-pyrite-calcite veins ~1 cm. Quartz here is gray. 2% py.	84729	240.99 - 241.31	0.32						0			
	84730 50% milky quartz, 5% calcite.	84730	243.20 - 243.56	0.36						0			
	84731 1% calcite-pyrite veinlets	84731	287.25 - 287.51	0.26						0			
	84735 Sheared 50 CA and chloritic to H=3-5, 5% calcite vein and shears fer < 5 mm pyrite cubes. 2% ilmenite	84735	300.00 - 300.36	0.36						0			
	84736 Chloritic to silicified 0.5% disseminated pyrite cubes < 2 mm. 5% calcite, same shear	84736	301.50 - 301.94	0.44						0			
	84737 50% Quartz-calcite veining with trace pyrite, very fine pyrite halo?	84737	318.00 - 318.37	0.37						0			
	84738 2% calcite-pyrite veinlets. Some pyrite? is splintery very yellow but black streak	84738	318.37 - 318.72	0.35						0			
	84739 Like 84738 but further from Q-veins.	84739	318.72 - 318.96	0.24						0			
	84740 10% calcite vein with minor pyrite	84740	328.50 - 328.81	0.31						0			
	84741 8% calcite veining and shear pit trace pyrite.	84741	333.72 - 334.06	0.34						0			

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84742 0.5% pyrrhotite, very fine interstitial, magnetic.	84742	341.57 - 342.00	0.43						0			
	84743 1% pyrrhotite incl. patches of <5%, 1% pyrite-calcite veinlet.	84743	342.00 - 342.35	0.35						0			
	84744 3% calcite-pyrite veinlets,	84744	351.00 - 351.30	0.30						0	0		
	84745 6% calcite veinlets with minor pyrite selvage	84745	358.88 - 359.24	0.36						0			
	84746 50% Calcite-minor quartz vein 85 CA, barren.	84746	371.02 - 371.30	0.28						0			
	84747 5% Calcite-minor pyrite veins	84747	376.10 - 376.40	0.30						0			
	84750 50% quartz-calcite vein, minor pyrite selvage on offshoot.	84750	241.31 - 241.66	0.35						0			
	84751 3% magnetic pyrite, interstitial	84751								0			

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LOG of DDH CP-06-4

4-Corners Grid (L2000E is 35 az, Mag decl.11 W)
Grid Location (m): L 1150 N - 1964 E
Map: G-3986 Township: JAMIESON - ROBB Claims: 3012747 - 58%
UTM NAD 83 - Elevation (as CP-06-3) 3011003 - 42%
17U 0456093E - 5376478N
DDH Direction (azimuth) / Dip (plunge): 305/46 degrees
Hole Length: 360 m Core Diameter: NQ - 47 mm
Casing Length: 7 m Overburden Thickness: 4 m
Casing left in hole and capped, marked by wood post.
Other: Lost water return at 109.5m, mostly all to end.
Core stored in 85 trays at: 6076 King St, PORCUPINE, ON.

Drilling Started: 10 Jan 2007 Finished: 20 Jan 2007
Drilled by MW Diamond Drilling, Porcupine.
Set-up checked by: H. Daxl Hole stopped by: H. Daxl (also bit finished)
Logged by: H. Daxl, M.Sc.
Submitted and Signed: 24/12/2007

Dip-Acid Tests:

15 m	45°	180 m	48°
99 m	47°	270 m	49°
		356 m	50°

Trace: 241 m horizontal, 267m vertical

Samples (Continuous sawed half core):
84502-517, 84758-789, 84995-996.

Highlights:

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
36.24	17	0.03	2.18			
93.72	31	0.19	0.12			
190.98	292	0.98	10.15		0.26	8.20

The Au-Zn occur as quartz-sphalerite veins, variously thin between showings ZnV1 and ZV2, but single and thick as this discovery ZnV3, cut uphole by a fault and likely well >1m thick.

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
fizz	Reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

BCD (2nd,3rd,4th 250g pulp), E (Expert Lab), G (Gravimetric), N (neutron activation), T (near-Total ICP), W (fusion, majors, + 45). Swastika Lab, Bourlamaque Lab, Expert Lab, Actlabs (for NTW).

CP-06-4

BOX #	FROM - m
1	7.00 -
2	10.60
3	15.10
4	19.29
5	23.27
6	27.42
7	31.60
8	35.95
9	40.10
10	44.15
11	48.40
12	52.50
13	56.60
14	60.76
15	65.03
16	69.15
17	73.40
18	77.66
19	81.88
20	86.24
21	90.45
22	94.50
23	98.75
24	102.82
25	107.00
26	111.08
27	115.23
28	119.48
29	123.49
30	127.75
31	131.82
32	136.02
33	140.30
34	144.54
35	148.80
36	153.07
37	157.50
38	161.80
39	165.82
40	170.10
41	174.17
42	179.00
43	183.00
44	187.65
45	191.11
46	195.22
47	199.50
48	203.63
49	207.85
50	212.05
51	216.25
52	220.50
53	224.80
54	228.97
55	233.22
56	237.40
57	241.50
58	245.65
59	249.70
60	254.04
61	258.23
62	262.60
63	266.85
64	270.85
65	275.00
66	278.91
67	283.09
68	287.34
69	291.47
70	295.66
71	299.95
72	304.00
73	308.17
74	312.30
75	316.55
76	320.70
77	324.82
78	329.00
79	333.00
80	337.20
81	341.50
82	345.70
83	349.86
84	354.00
85	358.23 -
	- 360.25 EOH

labels fixed.

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
0 - -6.00	OVERBURDEN												
	Casing to 7 m.												
6.00 - -8.05	META-SANDSTONE "TONALITE"												
T	Pale gray <5 mm diffuse in darker groundmass, H=7. Nonmagnetic, no fizz. The few local quartz-grains indicate that like below is also a metamorphosed quartz arenite and conglomerate. Local <2% pyrite.												
	84758 2cm quartz-albite vein 37 CA with few patches of beige sphalerite 60% wallrock. Similar 2 x 1 cm veins 80 CA to 8 m.	84758	7.43 - 7.60	0.17			N 0.41		N < 5	N 0.01			N = 2.8 ppm U
8.05 - -21.30	BASALT DIKE - SPOTTED CENTER												
B-dike	Medium-gray very fine to 20-70% 5mm dense light bluish gray bunches of plagioclase? in greenish dark groundmass at 15-19 m. H=6-7.												
	Locally moderately magnetic, weak to moderate fizz throughout. RQD 60-90%. Contacts 55 CA.												
	9.30-10.00 wallrock xenolith.												

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
	84759 10% quartz-ochre-calcite vein 45 CA. Also 3% pyrite plating.	84759	11.80 - 12.20	0.40			N 0.19	N <5		N 0			N	0.09% Sn
	14.70 - 15.00 Lost part of similar vein 75 CA with galena reported 30 an loss by grinding. Similar vein just inside wallrock 50 CA below. Also one 80 CA at 17.25 ground up.													
	84760 5mm gray quartz-albite vein-let 60 CA with wide bit paler halo with few <3 mm pyrite cubes.	84760	17.87 - 17.57	0.30			N 0	N <5		N 0			N	
21.30 - -27.70	META-SANDSTONE - VARIABLE													
TS	Quite variably diffusely mottled coarse, to fine massive gray, but all with visible quartz clasts variably overgrown with paler quartz some crushed to look glomeroplyric. The fine quartz clasts in a cream matrix possibly anhenite as per brown weathering halo from water-seams such as at 25.70 m. Probably from a mature sandstone protolith quartz-arenite, locally silicified and later anhenitized around silica islands. H=6-7.													
	Nonmagnetic, no fizz, RQD 70-90 down-hole. Local trace pyrite.				See Whole Rock analyses of					84763	and		ppm:	203 Ba 375 Zr 18 Sr 1 Be 108 Y <5 V 2 Sc

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	23.57 Quartz-ankerite-pyrite-galena vein 65 CA, all but contact ground off.												
	84761 1cm gray quartz-vein 66 CA, ochre fractures and interstices in silicified.	84761	24.58-24.79	21			N 0	N <5		N 0			N
	84762 5% white feldspar quartz veining with trace sphalerite and galena specks. Silic.	84762	24.79-24.92	13			N 0.02	N <5		N 0			N
	84763 Double all of 84762. Strongly silicified. No ochre. K-spar? Microcline?	84763	24.92-25.16	24			N 0.99	N <5		N 0			W 79.12 SiO_2 3.19 Fe_2O_3(T); 6.38 Al_2O_3 0.91 MgO; N 2.57 CaO 0.18 TiO_2; 0.15 Na_2O 0.14 MnO; 2.00 K_2O 0.04 P_2O_5 4.42 LOI
	84764 40% quite silicified with minor albite. 60% massive quartz-arenite, medium to dark olive gray in lighter matrix.	84764	25.16-25.38	22			N 0.01	N <5		N 0			N 4.1 ppm Tb 17.6 ppm Yb 2.59 ppm Lu
	25.78 1cm olive-gray quartz-calcite-ochre vein 84 CA, ochre halo.												
27.70 - - 31.70	FINE GABBRO - MARGIN												
FG-margin	Dark-gray very fine, 1% biotite, from upper contact 50 CA to medium-gray fine-grained massive downhole, H=6.7.												
	28.35-28.80 Wallrock xenolith.												
	Nonmagnetic, some fizz, RQD 50-90 downhole. Trace pyrite cubes.												
	Abrupt appearance of ilmenite below.												

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - %, g/t
31.70 - 48.00	FINE GABBRO - ILMENITE												
FG il - fix	5-10% < 2 mm subhedral ilmenite disseminated throughout. Diffusely fine-grained mela-gabbro. Medium to dark-gray locally somewhat greenish chloritic H = 4-6. Massive.												W of 84767:
													% 45.44 SiO_2 20.27 Fe_2O_3(T)
													11.82 Al_2O_3 4.11 MgO
													4.87 CaO 3.06 TiO_2
													0.02 Na_2O 0.32 MnO
													1.03 K_2O 0.76 P_2O_5
	Nonmagnetic except 32-33 m and vein at 36.30, and dentenic dike at 47.33. Variable fizz throughout and 1% <1 cm calcite-quartz-veinlets. RQD 60-95%.												6.93 LOI
													ppm 246 Ba 151 Zr
													26 Sr 1 Be
													60 Y 67 V
													38 Sc
breccia VQ - qcsl 50	36.17 - 36.41 Breccia vein 50 CA of white quartz, gray calcite, patches of 2 cm honey-colored sphalerite or 1 cm magnetite, all overprinted by < 4 mm pyrite cubes. No halo.												
	84765 5% pyrite	84765	36.15 - 36.24	0.09			N 0.50	N <5		N 0			N + 6% Ca < 0.05% Na
	84766 5% sphalerite, 1% pyrite	84766	36.24 - 36.41	0.17	0.01	0.01	N 1.97 2.39	N <5 G <3		N 0.03	G 0		N + 3% Ca < 0.05% Na
	84767 barren, 10% ilmenite.	84767	36.41 - 36.70	0.29			N 0.08	N <5		N 0.01			N + 3% Ca < 0.05% Na
													W See whole rock above.
	84768 40% white quartz-veining 54 CA, one 1 cm sphalerite patch.	84768	41.87 - 42.17	0.30			N 0.05	N <5		N 0.11			N + 2% Ca < 0.05% Na
	84995 Spots with yellow? mica? and	84995	41.03 41.22	0.19			N 0.08			N 0			N

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
il-cum	41.10 5 mm layer and halo of ilmenite below 1 cm thick calcite-quartz veining, 40 CA. Cumulate from drillhole could extend subvertical, with the new pulse in the West. 20% < 2 mm subhedral hemo-ilmenite both sides with lamellae visible, therefore not magnetic. Unusually very little conductive here. Black streak. Trace pyrite.												
	47.33 - 47.50 Strongly magnetic deuteric dike, 20% ilmenite-magnetite, no lamellae. 35 CA.												
	84769 30% dike, 70% wallrock xenolith is chloritic H = 4-5.	84769	47.18 - 47.56	0.38			N D	N < 5		N D			N - 16.8% Fe
48.00 - - 67.50	GREEN GABBRO - MAGNETIC - "SNOWFLAKE"												
GG m - snowflake	Transitional contacts < 2 mm greenish white plagioclase as < 1 cm groupings, or disseminated laths with very fine inclusions of the same dark green-gray 65% mafics. H = 6. 1% < 1 cm calcite veinlets seem to be subparallel near 30 - 50 CA, some with epidote.												
	Moderately magnetic, minor fizz, RQD 95%.												
	5% ilmenite-magnetite, too fine to be obvious.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
67.50 - - 74.00	FINE GABBRO												
	Fine-grained zone of same gabbro.												
FG	Nonmagnetic, minor fizz, RQD 95%.												
	70.96 - 72.31 Tonalite wallrock xenolith, variable including arenite texture. 2 cm hornfels downhole with calcite veinlet with minor yellow sphalerite and speck of galena.												
	84770 Silicified tonalite xenolith, tracepyrite cubes, 1cm qz vein, 15% dike?	84770	71.33 - 71.72	0.39			N 0.02		N < 5	N 0			N = 81 ppm La 73 ppm Nd 171 ppm Ce 16.7 ppm Sm
74.00 - - 90.20	GREEN GABBRO - MAGNETIC												
	Greenish plagioclase < 2 mm, mesogabbro, H=6.												
mGG	1% < 2 cm epidote-calcite-quartz veins subparallel 40-60 CA.												
	Moderately magnetic, no other fizz, RQD 95%.												
	84771 40% gray calcite vein 50 CA 2% pyrite cubes < 4 mm, magnetic spots.	84771	89.76 - 89.89	0.13			N 0.02		N < 5	N 0			N = 11% Ca
	84996 10% calcite-quartz-veins ~68 CA, one with minor < 2 mm pyrite cubes	84996	91.45 - 91.64	0.19			N 0.03			N 0			N

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
90.20 -	FINE GABBRO - TONALITE XENOLITHS												
-113.00													
FG -	Same fine gabbro, ilmenite hardly												
ST xenos	visible, 30% tonalite xenoliths												
	<160 cm, clasts < 1 cm apparent												
	near 95.50, quartz-arenite 108-109 m.												
	Non-magnetic, moderate fizz disappears												
	near 99 m. RQD 90%, 70% at 109-111m.												
	84772 20% calcite vein 10 CA, minor pyrite	84772	93.72 - 94.03	0.31			N 0.12	N <5		N 0.19			N
	sphalerite, chalcopyrite in vein, Possibly												
	part of aplitic chloritic dike H=5												
	along drill hole up to 90 m of mod. fizz.												
	84773 <1% pyrite in variable tonalite	84773	105.15 - 105.53	0.38			N 0	N <5		N 0			N
	3% quartz - albite veinlet.												
	84774 7 cm thick quartz-albite-ochre vein	84774	109.45 - 109.70	0.25			N 0	N <5		N 0			N
	42 CA at edge of tonalite xenolith.												
W 42	109.65 WATER SEAM 42 CA, ochre halo,												
	lost return water to ~160 m.												
113.00 -	FINE GABBRO - MAGNETIC												
-120,00													
FGm -	Medium-gray, < 2 mm pale-gray												
fol 37	plagioclase, with mafic inclusions,												
	somewhat magmatically aligned												
	as stringers 37 CA. Quite homogeneous.												
	H=6. 3 granitic dikelets? < 7 cm.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	Moderately magnetic, no fizz RQD 98%, 5% ilmenite too fine to be apparent.												
	84775 1mm quartz-albite veinlet 50 CA, perticul to magmatic foliation with faint calcite halo and pyrite cubes < 3 mm and some leucoxene after ilmenite.	84775	115.93 - 116.21	0.28			N 0	N < 5		N 0			N
120.00 - - 130,00	FINE GABBRO - LEUCOXENE - XENOLITHS												
FGlx - STxenos	Transition to leucoxene alteration abrupt, 60% meta-sedimentary tonalite as 2 main xenoliths. Very silicified but granules and sand still visible locally.												
	Nonmagnetic, no fizz, RQD 80-90% Barren.												
	84776 10% quartz-vein 50 CA with speck of chalcopyrite.	84776	128.54 - 128.78	0.24			N 0	N < 5		N 0			N < 3.31% Na < 1% Ca 70 ppm La 152 ppm Ce
130.00 - - 141.00	FINE GABBRO - LEUCOXENE												
FGlx	Ilmenite mostly altered to pale-beige leucoxene. 2% < 8mm quartz-albite veinlets 42 CA. Nonmagnetic, no fizz, RQD 98%.												
	84777 1% pyrite 20% albite halo, 20% QV.	84777	137.87 - 138.21	0.34			N 0	N < 5		N 0.01			N

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
141.00 -	FINE GABBRO - MAGNETIC												
- 167.00													
	Medium-gray, fine, massive, H=6.												
FGm	5% ilmenite little apparent.												
	Moderately magnetic, local minor												
	fizz, RQD 98% but 70 at 155-156m												
	84778 10% quartz-epidote-calcite	84778	147.61 - 147.96	0.35			N 0.03	N <5		N 0			N
	vein 30 CA, also 1 cm calcite vein with												
	halo of sphene after ilmenite and												
	speck of chalcopyrite in vein 52 CA												
	across other.												
167.00 -	FINE GABBRO - SPHENE-LEUCOXENE												
- 190.98													
	Same gabbro but nonmagnetic. Sphene												
FGsrlx	and then leucoxene alteration after												
	ilmenite probably due to fault												
	downlow. Also plagioclase becomes whiter												
	and purer giving it medium-grained												
	appearance although same pattern as												
	before. The alteration exposes the lamellar												
	structure of hemo-ilmenite (which would												
	be nonmagnetic but may have strong												
	IP effect as a capacitor). H=5-6.												
	Minor local fizz.												
	RQD 95% to 174m then near												
	40% due to a few joints and slips												
	10-30 CA. 2 m core lost or missing												
	between 176-186 m, possibly all in												
	waterseam at 181 m. Barren.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
FZ	174.00 - 191.00 FAULTZONE												
W W	181.00 WATERSEAM Lost water in joint at 175m, never came back but showed at 258 m. @ 181 m some yellow muddy sand is part of the core being weathering of the strongly silicified fine sandstone? sandy there. Probably lost all the 2m core there.												
FF-	190.32 - 190.98 MAJOR FAULT 13 CA. Dense shear with some gouge coats. Quartz-sphalerite vein below cut off clean.												
	84779 2 cm milky quartz-vein in very silicified fine-gabbro with leucocene showing origin. 26 cm filled above waterseam. Removed ochre weathering.	84779	180.74 - 181.00	0.26			N O	N<5		N O			N - 8% Ca 0.10% Na

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	DISCOVERY - ZnV3:												
190.98	BRECCIATED QUARTZ-SPHALERITE VEIN												
- 193.80													
	Upper contact is fault 4 CA rotated 30°												
breccia-	clockwise looking down A relative to lower												
QV sl	primary contact of 13 - 30 CA (30 CA as												
(ZnV3)	per contact foliation but 13 CA as per one												
	sphalerite band). Fault plane is sharp												
	with 5-10 cm thick fault zone of broken												
	gabbro in gouge matrix and shear,												
	but not affecting the vein. The primary												
	vein is progressively more brecciated												
	from the lower contact towards the												
	fault where its pale-beige barren												
	matrix is 70%, whereas sphalerite content												
	increases to 50% downhole. Much of the												
	breccia vein may have been faulted off.												
	The alteration of ilmenite to leucoxene												
	reaches further uphole than down to												
	198 m but may not be due to the vein.												
	The 5 cm thick pale-beige vein only												
	7 cm below and parallel to the lower vein												
	contact is likely the same as the final												
	breccia matrix, barren very fine albite-?												
	quartz of H=6, trace fizz, with several <6 mm												
	subhedral quartz grains, without values.												
	The primary vein is gray quartz with few												
	milky spots, and streaks of <60% medium												
	olive-brown fine-grained sphalerite often												
	interstitial to fine quartz grains, and with												
	1% pyrite and rare galena and chalcopyrite.												

FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	All is nonmagnetic, no fizz, RQD 98%, all fitted well. See many photographs.												
	The lower contact and the few wallrock fragments are quite silicified, and attract traces of chalcopyrite.												
	Sphalerite is 0 to 40% downhole, near average 15% overall. See sample description. True thickness cannot be estimated because it is cut by the fault uphole.												
	CONTINUOUS SAMPLES 6.08 m 189.83 - 195.91												
	84502 Barren gabbro, 2% leucocene	84502	189.83 - 190.32	0.49	0	0.03	0.04	0.3		0			
	84503 Fault sheared barren gabbro breccia with 10% gouge matrix, 10 cm adjacent to but excluding vein.	84503	190.32 - 190.98	0.66	0.05	0.04	0.10	1.9		0			
	84504 4% sphalerite, 1% chalcopyrite as selvage to 50% pale-beige barren matrix adjacent to fault but not affected.	84504	190.98 - 191.34	0.36	0.13	0.05	2.96	4.8		0.25	D 0.33	B 0.38	0 Pt 0 Pd
							D 2.71	B/E 8.7				B/G 0.48	
	84505 15% sphalerite with 1% pyrite, 25% matrix.	84505	191.34 - 191.71	0.37	0.04	0.05	8.26	4.7		0.40	D 0.49	B 0.48	0 Pt 0 Pd
							D 7.60	B/E 7.6				B/G 0.27	
	84506 10% sphalerite only, 50% matrix.	84506	191.71 - 192.05	0.34	0.01	0.04	5.00	2.0		0.30	0.40	B 0.20	0 Pt 0 Pd
							D 5.03	B/E 2.7			D 0.30	B/G 0.21	
	84507 20% sphalerite with trace pyrite, 50% matrix.	84507	192.05 - 192.47	0.42	0.01	0.31	15.21	5.8		E 0.71 ~~1.67~~	E/G 0.72	B 0.46	T - 0.133% Cd 0.02 ppm In
					T 0.01	T 0.29	D 14.86	E 7.5		C 0.38	C 0.35	B/G 0.55	N - 7.4 ppm As
							E/B 6.3	T 7.1		N 0.43	D/G 0.63 0.47	B/G 0.48	N + 7 ppm As 7% Ca
							NT 5.6			BN 0.40	BN 0.50		N - 5 ppm As 0.1% Sn

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %,g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - %, g/t
	84508 10% sphalerite with 1% pyrite, small local cluster of galena, 30% matrix	84508	192.47 - 192.86	0.39	0.01	0.63	8.19	4.8		0.67	E G 0.51	B 0.48	T + 0.07% Cd < 0.2 ppm In
							D 7.95	E 5.2	T 4.2	N 0.48	D 0.63	B G 0.72	N + 7.2 ppm As 0 Pt Pd
								B 5.6		E 2.12			
	84509 25% sphalerite with trace pyrite, 2 specks of galena, 15% matrix, 5% milky quartz-albite?	84509	192.86 - 193.24	0.38	0.04	0.45	16.94	NT 17.9	10.2	~~4.13~~	~~3.91~~	B 1.86	T + 0.17% Cd < 0.2 ppm In
					T 0.04	T 0.47	D 17.54	E 12.7	T 8.7	N 1.69	E G 1.37	BG 1.89	N + 10.4 ppm As
								B 14.3		D 2.45	DG 2.10	BG 1.54	
	84510 35% sphalerite with 1% pyrite, 10% matrix, 8% barren gray quartz margin	84510	193.24 - 193.66	0.42	0.05	0.34	18.52	13.4		3.31	E G 3.12	B 3.40	T + 0.19% Cd < 0.2 ppm In
					T 0.05	T 0.37	D 18.57	E 25.5	T 9.9	N 2.76	D G 3.41 2.84	BG 3.50	N + 7.8 ppm As
								NT 18.3		BN 2.80		BN 2.58	N + 100 ppm Co, 108 ppm Co
	84511 2% sphalerite with same 1% pyrite, trace clusters chalcopyrite, 10% pale quartz-veins, 20% barren gray silicified, 30% wallrock gabbro with 4% leucoxene, few matrix veinlets only.	84511	193.66 - 193.90	0.24	0.04	0.01	0.68	2.0		0.33	D 0.20		
							D 0.82			N 0.12			N + 6 ppm As
							N 0.66						
		CALCULATED GRADE:		2.92	0.04	0.26	10.15	8.20		0.98			Calculation attached!
													190.98 - 193.90 = 2.92m
	84512 50% 4cm thick very fine grained pale gray-beige barren vein like matrix with sparse <6mm quartz grains through wallrock gabbro with 2% leucoxene, no halo. Two specks galena in vein.	84512	193.90 - 194.13	0.23	0.01	0.01	0.14	0.4		0			OF: 10.15% Zn
													8.20 g/t Ag
													0.98 g/t Au
													0.26 % Pb
													Vein cut by fault uphole estimate true thickness
	84513 5% 1 cm albite? - quartz vein 66 CA in gabbro	84513	194.13 - 194.35	0.22	0	0	0.04	0.3		0			MINIMUM 1m. Refer to as "ZnV3" DISCOVERY.
	84514 barren gabbro, 1% leucoxene	84514	194.35 - 194.59	0.24	0	0	0.04	0.1		0			
	84515 barren gabbro, 1% leucoxene	84515	194.59 - 195.00	0.41	0.01	0.02	0.03	0.7		0			
	84516 barren gabbro, 1% leucoxene, rare py	84516	195.00 - 195.36	0.36	0	0.01	0.03	0.1		0			
	84517 10% < 1 cm quartz-albite? veins in gabbro 2% leucoxene, trace pyrite.	84517	195.36 - 195.91	0.55	0	0.01	0.03	0.5		0			6.08m CONTINUOUS SAMPLES ENDS HERE AT 195.91 m

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	ZnV3 occurs in fine leucoxene gabbro. Downhole ilmenite reappears as leucoxene disappears between 195-198 m. Uphole ilmenite reappears at 188 m and both continue. All is nonmagnetic and there are no other halos. Gabbro fragments in the original vein have only leucoxene. Ti-minerals help to identify altered gabbro. Gold relates to sphalerite. The pale breccia matrix nor the similar vein 84512 do not have gold. A 5 mm contact similar to 84512 is left at the fault uphole and is clearly a different vein than the younger matrix. The chalcopyrite into the matrix maybe a halo from it. Pyrite is very fine and rare but may also contribute to gold values. Leucoxene clearly shows that the ilmenite was laminated with hematite which forms when ilmenite consumes all ferrous iron and leaves none for magnetite. The relatively low TiO_2 analyses versus mode agree with this. Many other analyses gave no values of elements of similar minerals. The local magnetism could be due to exsolution despite the laminae, but magnetite grains can occur beside pure ilmenite as in some other gabbros. The lamination would make capacitors and explain the strong IP response.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
193.80 -	FINE GABBRO - LEUCOXENE												
- 198.00													
	Halo of leucoxene after ilmenite												
FGlk	downhole from quartz-sphalerite												
	vein. Stops abruptly to 30cm with sphene?												
	Nonmagnetic, no fizz. No such												
	halo at small quartz-veins below.												
198.00 -	FINE GABBRO - ILMENITE												
- 223.00													
	Same gabbro but the 5-10% <0.6 mm												
FGil	ilmenite is still visible.												
	Nonmagnetic, no fizz, RQD 95%.												
	Else barren.												
	Milky quartz veins subparallel												
	20 - 40 CA: 2, 3, 1, 4 cm near 200m,												
	and 11 cm thick at 210.15m. Latter with halo.												
	84780 2mm gray-quartz-pyrite veinlet	84780	208.17 - 208.40	0.23			N 0	N <5		N 0			N
	25 CA crossed by 1 cm quartz - albite veinlet.												
	Pale halo with sphene from either?												
QV	84781 50% milky quartz. 5 cm pale	84781	210.00 - 210.38	0.38			N 0.01	N <5		N 0			N
	halo with sphene.												
	213.20 - 215.48 3 tonalite xenoliths,												
	10 cm pale halo with sphene.												
	84782 20% halo 50% pale margin	84782	214.50 - 214.93	0.43			N 0	N <5		N 0			N + 360 ppm Cr (green OK)
	with fuchsite? 30% light gray meta-sandstone,												
	1% quartz veinlets.												

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
223.00 - -244.00	FINE GABBRO - MAGNETIC												
FGm mela	Dark gray, darker than above, except 237-241. Fine grained mela-gabbro, 10% ilmenite not conspicuous. massive, H = 5-6.												
	To 232 m weakly then moderately magnetic. Minor fizz throughout. RQD 98-95 downhole. Barren.												
244.00 - -251.00	FINE GABBRO												
FG. mela	Same but nonmagnetic.												
	247.30 - 248.00 Halo pale silicified but ilmenite is same, by 2 quartz - minor white feldspar veins parallel 40 and 45 CA at 246.50 and 246.90, 2 cm thick each, barren. (K-spar microcline?)												
	84783 2 cm quartz - white feldspar - chlorite vein, halo from between veins and full halo downhole. Rare pyrite interstices.	84783	247.66 - 247.97	0.32			N 0	N < 5		N 0.01			N
													W + 36.30 SiO_2 15.35 Fe_2O_3T
													% 10.73 Al_2O_3 3.03 MgO
													10.59 CaO 2.85 TiO_2
													1.05 Na_2O 0.22 MnO
													2.45 K_2O 1.47 P_2O
													14.83 LOI
251.00 - - 291.00	MEDIUM-GRAINED GABBRO - MAGNETIC												
GGm	2 mm plagioclase, sometimes pale greenish, in 65% dark mafics. Fractures dark gray. H = 5-6. Epidote veinlets from strong veining along core at 269 m disappear by 280 m, else very few.												ppm 401 Ba 83 Zr
													93 Sr 2 Be
													45 Y 136 V
													29 Sc

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	Only few milky quartz-veins: 1cm at 256 m, 4cm at 258.80, 2cm at 285.15.												
	Variably to moderately magnetic minor very local fizz. RQD 95% to 85% in center near 269m. 5-10% ilmenite not obvious, fine in dark mafics. Rare local clusters of pyrite tending to <8mm oikocryst cubes.												
	84784 30% Epidote-quartz meander along core. Trace pyrite as <3mm cubes.	84784	269.10 - 269.52	0.42			N O	N<5		N O			N
291.00 - - 306.00 FG	FINE GABBRO Dark gray, variably fine-grained massive H=5-6. Quartz-calcite veins: 1cm with 1cm chalcopyrite patch at 291.90m 50 CA. 2cm at 292.20 perpendicular to it. No halos. Nonmagnetic, moderate fizz, usual 5-10% ilmenite not conspicuous, trace pyrite cubes <4mm. RQD 98%.												
	84785 2cm quartz-calcite vein 40 CA, abrupt 6cm halo of leucoxene after ilmenite, no other change visible.	84785	304.09 - 304.32	0.23			N O	N<5		N 0.03			N

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
306.00 -	MEDIUM-GRAINED GREENISH GABBRO - MAGNETIC												
- 322.00													
	Greenish-white < 3mm plagioclase with												
GGm	50% dark-greenish gray mafics.												
	Massive. H=6.												
	Weakly magnetic, no fizz, RQD 98%												
	5% ilmenite not obvious, few spots												
	of epidote flooding.												
322.00 -	FINE GABBRO - MAGNETIC												
- 341.50													
	Variably fine to locally medium-												
FGm	grained greenish. Dark to medium-												
	gray as plagioclase is locally gray.												
	H= 5-6.												
	Mostly weakly magnetic, minor fizz,												
	RQD 98%.												
	5-10% inconspicuous ilmenite. Barren												
	Quartz-calcite veins: 3 cm at 323.60,												
	3 cm at 325.20, 1 cm at 333.10, 2 cm at 334.15,												
	2 cm at 340.60,												
	84786 3cm calcite-quartz vein 20 CA, no	84786	323.53 - 323.76	0.23			N O	N < 5		N O			N
	halo, 4 mm pyrite cube in wallrock.												
341.50 -	FINE GABBRO												
- 356.66													
	Dark fine-grained to lighter 1 mm												
FG	grained towards 47 CA lower contact												
	with 10 cm sharp hornfels or chillzone but												
	very minor silicification and minor onset												
	of sphene after ilmenite even up to 354m.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-06-4 Page 20 (END)

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
	Minor fizz except below 354 m. H=6 Seldom weakly magnetic, RQD 95%, 5-10% ilmenite inconspicuous due to size of <0.5 mm.													
	Quartz-calcite veins 2 cm at 342 m, and 4 cm at 347.50.													
	84787 40% quartz-calcite vein 20 CA, minor halo of leucoxene after ilmenite	84787	347.31-347.65	0.34			N 0	N<5		N 0.01			N	
356.66 -	META-SANDSTONE "TONALITE"													
-360.25 EOH	Light-olive gray quartz-arenite <2 mm quartz-grains variably diffuse													
ST	by quartz overgrowth in sparse pale cement, <5%. Black very fine shreds												W of 84788:	
	throughout suggest sandstone protolith of the metamorphic "tonalite" towards	also											% 63.94 SiO_2	5.48 Fe_2O_3T
	contact. H=6-7 towards contact.												9.37 Al_2O	1.84 MgO
													5.69 CaO	0.30 TiO_2
													0.44 Na_2O	0.08 MnO
	Few weakly magnetic spots. No fizz. RQD 90%. Rare pyrite cubes. 2 cm												2.87 K_2O	0.05 P_2O_5
	quartz-white feldspar (K) vein at 357.80													9.44 LOI
													ppm 423 Ba	563 Zr
	84788 2 cm white-feldspar-quartz vein 34CA in	84788	357.72-358.00	0.28			N 0	N<5		N 0.01			25 Sr	2 Be
	mature olive quartz-arenite.												N,W 139 Y	7 V
													4 Sc	
	84789 5 mm quartz-vein 45 CA with specks of chalcopyrite. Trace pyrite <3 mm cubes.	84789	360.10-360.25	0.15			N 0	N<5		N 0.01			N	
360.25	END OF HOLE - DRILL BIT FINISHED													

FINAL:

	m	% Zn	g/t Ag	g/t Au	% Pb	% Cu
84504	0.36	2.84 10224	6.75 24300	0.36 1296	0.05 180	0.13 468
84505	0.37	7.93 29341	6.15 22755	0.41 1517	0.05 185	0.04 148
84506	0.34	5.01 17034	2.35 7990	0.28 952	0.04 136	0.01 34
84507	0.42	15.04 63168	6.30 26460	0.51 2142	0.30 1260	0.01 42
84508	0.39	8.07 31473	5.28 20592	0.58 2262	0.63 2457	0.01 39
84509	0.38	17.24 65512	13.78 52364	1.87 7106	0.46 1748	0.04 152
84510	0.42	18.55 77910	19.07 80094	3.08 12936	0.36 1512	0.05 210
84511	0.24	0.72 1728	2.00 4800	0.22 528	0.01 24	0.04 96
	2.92,	296390	239355,	28739	7502	1189

Grades: 2.92 m = 10.15 % Zn = 8.20 g/t Ag = 0.98 g/t Au = 0.26 % Pb = 0.04 % Cu

CP-06-4 intersection, new zinc Vein (ZnV3), at 190.98 – 193.90 m cut by fault up hole, therefore cannot estimate a true thickness, but min. 1 m, of:

- 10.15 % Zn
- 8.20 g/t Ag
- 0.98 g/t Au
- 0.26 % Pb
- 0.04 % Cu

} over 2.92 m intersection.

CLAIM POST RESOURCES INC., Kamiskotia Project

LOG of DDH CP-06-5

4-Corners Grid (L2000E is 35 az, Mag decl.11 W)
Grid Location (m): L1225 N - 1806 E
Map: G-3986 Township: JAMIESON Claims: 3012747
UTM NAD 83 - Elevation (as CP-06-6) ~2m above CP-06-1,2 ~2m below CP-06-3,4.
17U 0456001 E - 5376622 N
DDH Direction (azimuth) / Dip (plunge): 123/45 degrees
Hole Length: 521 m Core Diameter: NQ - 47 mm
Casing Length: 3 m Overburden Thickness: 2 m
Casing left in hole and capped, marked by wood post.
Other: Lost water return at 146.40m to EOH. Used much grease, only.
Core stored in 124 trays at: 6076 King St, PORCUPINE, ON.

Drilling Started: 20 Jan 2007 Finished: 13 Feb 2007
Drilled by MW Diamond Drilling, Porcupine.
Set-up checked by: H.Daxl Hole stopped by: H.Daxl
Logged by: H. Daxl, M.Sc.
Submitted and Signed: 24/12/2007 H. Daxl

Dip-Acid Tests:

10 m	43°	260 m	48°
100 m	45°	341 m	48°
179 m	46°	449 m	47°

Trace: 358 m horizontal, 377 m vertical.

Samples (Continuous sawed half core): 84525-532, 84792-823, 84825-845, 84847-871, 84975-994.

Highlights:

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
133.54	487	1.30	0			
303.25	25	0.13	11.48		0.31	10.8
336.60	23	0.23	0.22			
339.20	30	0.31	0			
351.86	11	0.21	3.75		0.19	11.0
395.91	12	0.08	3.12		0.93	19.0
419.88	109	0	0.22			

The gold of 4.87m relates to strings of <5mm pyrite cubes, different from other styles; near Rusty Bucket gold showing. Au-Zn at 303.25 fits ZnV1, with minor quartz-sphalerite veins below.

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
fizz	Reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

BCD (2nd,3rd,4th 250g pulp), E (Expert Lab), G (Gravimetric), N (neutron activation), T (near-Total ICP), W (fusion, majors, + 45). Swastika Lab, Bourlamaque Lab, Expert Lab, Actlabs (for NTW).

CP-06-5

BOX #	FROM m
1	3.00 -
2	6.64
3	10.80
4	14.90
5	19.30
6	23.40
7	27.35
8	31.44
9	35.60
10	39.94
11	43.85
12	48.00
13	52.23
14	56.51
15	60.70
16	64.58
17	68.65
18	72.80
19	77.00
20	81.35
21	85.66
22	89.95
23	94.00
24	98.50
25	102.80
26	106.87
27	111.02
28	115.10
29	119.30
30	123.55
31	127.65
32	131.84
33	136.12
34	140.35
35	144.60
36	148.70
37	152.72
38	156.70
39	160.80
40	164.86
41	169.10
42	173.29
43	177.45
44	181.54
45	185.78
46	190.10
47	194.26
48	198.50
49	202.77
50	207.10
51	211.43
52	215.57
53	219.55
54	223.60
55	227.65
56	231.75
57	235.78
58	239.90
59	244.24
60	248.42
61	252.60
62	256.85
63	261.00
64	265.00
65	269.16
66	273.30
67	277.60
68	281.80
69	285.90
70	290.00
71	294.10
72	298.33
73	302.50
74	306.80
75	311.00
76	315.15
77	319.65
78	323.73
79	327.85
80	332.00
81	336.13
82	340.32
83	344.43
84	348.75
85	353.00
86	357.25
87	361.43
88	365.56
89	369.86
90	374.14
91	378.45
92	382.64
93	386.77
94	390.97
95	395.26
96	399.40
97	403.60

continued

Box #	FROM - m
98	407.50
99	411.73
100	416.00
101	420.28
102	424.64
103	428.90
104	433.05
105	437.32
106	441.50
107	445.65
108	449.85
109	454.05
110	458.22
111	462.50
112	466.90
113	471.13
114	475.25
115	479.43
116	483.55
117	487.80
118	491.94
119	496.20
120	500.30
121	504.55
122	508.67
123	512.84
124	517.00
/	- 521.00
	EOH

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
0 -	CASING												
- 3.00													
	Same clay despite higher elevation, some 4 m higher than swamp.												
3.00 -	FINE GABBRO - EPIDOTE - MAGNETIC												
- 32.00													
	Medium gray, fine to very fine grained.												
mFG- epidot	Plagioclase often epidotized locally as laths < 2 mm. 2% epidote veinlets and webs, 15% at 22-25 m as 3 cm vein runs 7 CA. H = 6.												
	Moderately magnetic, no fizz, RQD 70-95% downhole except at fault. Local trace magmatic pyrite?												
	14.28 - 14.75 Granitic xenolith halo of < 15% sphene to 15.35 but not uphole. No il-magnetite either where sphene. Calcite-halo 13.50 - 16 m < moderate fizz.												
mil	16.00 - 26.00 < 10% ilmenite												
	22.00 - 25.00 15% epidote including 3 cm vein 7 CA. No effect on magnetite.												
F45	26.70 - 27.35 FAULT 40 - 50 CA several shears with flaky gouge mostly washed out. Nonmagnetic halo with leucoxene after lamellar ilmenite 26.40 - 27.80, No fizz												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-06- 5 Page 3

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84792 Homogenous fgs whole rock analyses, trace magmatic pyrite? <2mm olive-green blades with lighter halo in dark-green mass. 10% ilmenite-magnetite	84792	19.70-19.86	0.16			N 0.03			N 0			N - 0.02 % Ni 46 ppm Sc W - (see below)
	84793 2% gray quartz vein, 30% epidote veins, trace magmatic pyrite?	84793	22.20-22.54	0.34			N 0.02			N 0			N
32.00 - - 38.00 m FG	FINE GABBRO - MAGNETIC Dark medium-gray, very fine, H=5-6. Calcite venilets become 5% downhole but only local fizz. Moderate magnetism disappears downhole. RQD 95%. Trace magmatic pyrite locally. Local <10% ilmenite not obvious because very fine.												W of 84792: % 45.62 SiO_2 18.79 Fe_2O_3(T) 12.62 Al_2O_3 5.18 MgO 9.34 CaO 2.93 TiO_2 2.10 Na_2O 0.21 MnO 0.18 K_2O 0.19 P_2O_5 2.59 LOI ppm 32 Ba 95 Zr 190 Sr 2 Be 27 Y 708 V 50 Sc
38.00 - - 43.50 FG shear 45	FINE GABBRO Same gabbro but chloritized H=4-5 and more calcite bands 45 CA. Probably a minor shearzone 41-42 m. some leucoxene after ilmenite. Nonmagnetic.												
43.50 - - 55.00 m FG	FINE GABBRO - MAGNETIC As before. No more calcite venilets but minor fizz. Moderate magnetism disappears downhole. 3 cm calcite-quartz vein at 48 m, 10 cm epidote flooding at 53.40 at 25 CA.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
55.00 - - 66.87	FINE GABBRO												
FG	Fine but white plagioclase quite visible, medium gray, H = 6. 3 cm quartz-calcite vein at 56 m and 2 cm at 62.60, else massive homogeneous.												
	Nonmagnetic moderate fizz RQD 95-90 % downhole. 5-10 % ilmenite somewhat apparent. Rare patches of magmatic pyrite some with cubes.												
	No change towards lower contact 27 CA.												
66.87 - - 73.00	TONALITE XENOLITH												
Txeno	Diffuse medium-gray with 5 % < 5 mm quartz-grains due to overgrowth grades into beige zones near quartz-albite veins, probably albite, or ankerite? The gray maybe the effect of the gabbro magma according to remaining dark fractures. The albitization would come from the hornfelsed sediment protolith and spreads also into the gabbro below where are albite veins, but not into the gabbro uphole.												
	The lower contact is 20 CA and some albite veining and halo reach to 74.70 but nowhere affect the 5-10 % ilmenite. This would need Ca to make sphene. H = 7.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	Nonmagnetic, no fizz, RQD 80%. Barren.												
	84525 Beige 80%, 1 cm albite-quartz vein 30 CA, few dark fractures, trace pyrite cubes.	84525	70.13 - 70.55	0.42						0			
	84526 4% quartz-albite veinlets 40 CA, with beige halos leaving 30% gray tonalite.	84526	72.44 - 72.80	0.36						0			
73.00 - - 92.30	FINE GABBRO - ILMENITE												
FG,il	Medium-gray, diffusely fine-grained, H=6. 1% quartz-albite veinlets <1 cm but 10% at 89-90 m as a 2 cm veining runs along core.												
	Nonmagnetic, no fizz, the 5-10% ilmenite gradually becomes quite apparent downhole as its size increases to < 2 mm. Barren. RQD 95%. Weak albite halo below 92 m, same ilmenite												
	81.70 - 82.90 Minor brown oxidathering at joints.												
	84794 25% quartz-albite-calcite vein 0 CA	84794	89.31 - 89.74	0.43			N 0.01			N 0			N

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84527 20% ilmenite including massive cumulates, 1% separate pyrite groupings. H=5, nonmagnetic dark mela-gabbro. Minor ochre plating. No fizz.	84527	89.95 - 90.44	0.49						0.01			0 Pt 0 Pd W+ 5.71 TiO_2 5.83 CaO 25.59 Fe_2O_3, 0.92 Na_2O 3.47 MgO, 8.66 Al_2O_3 37.50 SiO_2 9.71 LOI
92.30 - - 93.97	TONALITE XENOLITH												
Txeno	Diffuse pale beige to light gray zone. Few dark fractures and quartz-albite veinlets. Overgrown quartz-grains of protolith sandstone indicated throughout. H=7. Ochre joints.												
	Nonmagnetic, no fizz, RQD 85%. Contacts 24 and 20 CA, minor assimilation. Barren.												
	84528 12% quartz-albite-ochre veins < 3 cm 50 CA with halo into tonalite of albite. Pale, no ilmenite. Some weathering halo also. Barren, <3 mm quartz is round.	84528	93.45 - 93.87	0.42						0.01			W+ 0.32 TiO_2, 4.06 Na_2O 648 Zr 158 Ce 0.96 K_2O 73.99 SiO_2, 9.87 Al_2O_3, 1.64 CaO 4.79 Fe_2O_3, 0.42 MgO.
93.97 - - 99.30	FINE GABBRO - ILMENITE - HALO "K"												
FG il halo K-spar	Light-gray K-altered with 5-10% 1mm subhedral ilmenite. Possibly a halo from the now crumbled ochre zone. 1% quartz-albite-K-spar veinlets. H=6. Nonmagnetic, no fizz, RQD 90%												
F53 W	94.60 - 95.25 Sharp ochre halo from crumbly 1cm veinlets. Likely minor fault 53 CA. 20 cm space reported, not affecting water.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84795 Ochre leako incl. 3 cm not affected, removed fault-gouge. Some mica?	84795	94.57 - 94.85	0.28			N 0.01			N 0			N
	84796 No ochre but K-altered fine gabbro with 8% ilmenite. Core for whole rock analysis.	84796	95.35 - 95.50	0.15			N 0.01			N 0			N+ 100 ppm Rb W = K-spar altered 84796: % 42.28 SiO_2 12.61 Fe_2O_3(T) 14.04 Al_2O_3 1.83 MgO 6.87 CaO 2.26 TiO_2 2.11 Na_2O 0.22 MnO 3.68 K_2O 0.68 P_2O_5 12.43 LOI ppm 641 Ba 130 Zr 85 Sr 2 Be 42 Y 62 V 29 Sc
99.30 - - 101.65	FINE GABBRO - ILMENITE												
FG il-	Transition over few cm and few mottles to usual fine dark gabbro with <10% ilmenite continuing. 50 cm sphene-leucocene margin starts abruptly at 101.15 and parallel to the 38 CA contact below including two stripes with ilmenite. Some slickensides at contact but quartz-ochre vein 80° angle to contact. Probably a minor fault slip.												
	Nonmagnetic, no fizz, RQD 95%. 2 cm quartz-albite vein 50° to contact at 101.30.												W Whole Rock of 84797: % 42.53 SiO_2 18.51 Fe_2O_3(T) 10.93 Al_2O_3 2.75 MgO 6.55 CaO 3.40 TiO_2 W,N 2.84 Na_2O 0.24 MnO 0.60 K_2O 0.83 P_2O_5 9.69 LOI ppm 134 Ba 36 Zr 72 Sr 2 Be 50 Y 112 V 42 Sc
	84797 Homogenous dark ilmenite-gabbro for whole rock analysis, 10% ~2 mm laminated hemo-ilmenite.	84797	100.51 - 100.79	0.21			N 0.02			N 0			
101.65 - - 124.17	BASALT DIKE												
B - dike	Dark medium-gray aphanitic to very fine, mostly H=7.0 1 cm diffuse faint plagio-clase mottles at 120-123 m where also is moderately magnetic. Else mostly nonmagnetic.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	Frequent moderate fizz below 118 m. RQD 75 - 95 % downhole. Barren.												
	Igneous contact 57 CA below with 15 cm gradual chloritic margin of H=5-3. Also cuts quartz-calcite vein in wallrock.												
	101.89 - 103.80 Tonalite xenolith. Diffuse medium-gray mottled with pale margins and diffuse assimilation. Probably the usual sandstone protolith. Sharp ochre haloes from joints												
F28	102.00-102.08 FAULT 28 CA. 5 cm crushed, ochre halo.												
	84798 Tonalite with ochre halo, down from fault.	84798	102.08 - 102.50	0.42			N 0			N 0			N - 100 ppm Ce
	84799 5 cm quartz-albite vein including thick <2 cm chlorite selvages. Speck chalcopyrite, 33 CA.	84799	115.78 - 116.00	0.22			N 0.01			N 0.02			N
124.17 - -130.65 m FG - margin	FINE GABBRO MARGIN - MAGNETIC												
	Dark gray, fine-grained, massive, H=7. 5 cm epidote vein 45 CA with pyrite halo (84975). Moderately magnetic 124.70 - 130.25, minor fizz, RQD 95%, trace <1 mm pyrite cubes. 5% very fine ilmenite or as <3 mm groupings or irregular grains probably the margin of the ilmenite gabbro upthole.	84975	128.00 - 128.26	0.26			N 0			N 0			N

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
130.65 - 138.50 FG - assimil. - GOLD IN PYRITE STRINGS	FINE GABBRO + ASSIMILATION + PYRITE Chaotic due to assimilation of various sedimentary + enolithes. The dark zones with <5mm pale clusters of microlites are probably the gabbro. Xenoliths of bedded sandstone - conglomerate at 130.72 - 131.18 and of siltstone at 137.75 - 138.35 are likely. Rare spots weakly magnetic. Minor local fizz. RQD 95%. Several veinlets and stringers of <1 cm pyrite cubes and groupings increase to 3% pyrite near lower contact 20 CA of tonalite wallrock. Patches of magnetic pyrrhotite in quartz-albite vein at 138 m. Very fine ilmenite in gabbro.	ALSO SEE FILL-IN SAMPLES ON PAGE 11 WITH CALCULATION OF GRADE											
	84800 50% Conglomerate, 20% quartz-chlorite-albite vein at xenolith contact, 30% gabbro with assimilation. Barren.	84800	130.53 - 130.90	0.37			N 0.02			N 0			N - 0.02 % Cr 0.01 % Mo 0.01 % Ce
	84801 70% silicified gabbro, 30% calcite-chlorite-quartz vein 24 CA. Barren	84801	132.40 - 132.69	0.29			N 0.02			N 0.04			N - 0.01 % Ce
	84802 2% pyrite-quartz veinlets, minor lighter gray halo in gabbro.	84802	133.54 - 133.72	0.18			N 0	6.5		~~N 10.6~~	G 17.8	17.0	N 0 Pt 0 Pd
	84803 2% pyrite as stringers of <6 mm cubes with minor albite and lighter halo in gabbro	84803	134.10 - 134.51	0.41			N 0	<0.2		N 0.2	B 0.21		N 0 Pt 0 Pd

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84804 1% pyrite cubes < 5 mm in 20% halo in gabbro.	84804	135.50 - 135.85	0.35			N 0	<0.2		N 0	B 0		N 0 Pt 0 Pd
	84805 2% pyrite as veinlet in gabbro, gray silicified / an halo.	84805	135.85 - 136.12	0.27			N 0	0.6		N 1.60	B 1.53		N 0 Pt 0 Pd
	84806 20% milky quartz - albite (dolomite?) vein 36 CA, in gabbro with trace pyrite cubes < 5 mm (? H=5, curved faces, powder fizzes)	84806	136.12 - 136.42	0.30			N 0	0.3		N 0.30	B 0.42		N 0 Pt 0 Pd
	84807 8% pyrite as stringers of ~6 mm cubes 20 CA with gray silica halo in gabbro.	84807	137.22 - 137.52	0.30			N 0	2.0		N 5.20 G 5.75	BG 6.30 BG 5.74	B 5.18	N 0 Pt 0 Pd
	84808 5% pyrite as stringers of < 1 cm cubes with medium-gray silica halo in gabbro. 2 stringers 90° to each other 25, and 36 CA subparallel to larger quartz veins or pyrite stringers of other samples.	84808	137.52 - 137.82	0.30			N 0	1.8		N 1.80 G 2.12	G 2.39	B 2.97	N 0 Pt 0 Pd
	84809 30% milky quartz vein with minor albite and patches of pyrite with magnetic pyrrhotite, 35 CA, in fine sandstone?	84809	137.82 - 138.08	0.26			N 0.04	0.2		N 0.02		B 0.02	N 0 Pt 0 Pd
	84810 5% pyrite as groupings of < 5 mm cubes in mostly fine sandstone.	84810	138.08 - 138.41	0.33			N 0	0.7		N 0.60 G 0.26		B 0.73	N - 0.014% As 0.08% Sn 0 Pt 0 Pd
	SEE ADDITIONAL SAMPLING NEXT PAGE 84976 - 994, not described. SEE PHOTOS.	—	130.53 - 138.95	—									
	GOLD IN VEINS OF < 5 mm PYRITE CUBES WITH MEDIUM-GRAY SILICIFIED HALOES:	SUM:	133.54 - 138.41	4.87	CALCULATED ON PAGE 11					1.30	GRADE:		1.30 g/t Au / 4.87 m

1.30 g/t Au over 4.87 m see page 11

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	SUM OF PYRITE-GOLD ZONE:	84800	130.53-130.90	0.37			N 0.02			N 0			N + 100 ppm Ce, 80 Mo, 200 ppm Cr
	All core fitted, continous sawed half-core,	84976	130.90 - 131.15	0.25			N 0.01			N 0			N + 320 ppm Cr 104 ppm Ce
	fill-in samples not described (84976-994).	84977	131.15 - 131.44	0.29			N 0.01			N 0			N + 126 ppm Mo
	See pages 9 - 10, and ALSO PHOTOS:	84978	131.44 - 131.73	0.29			N 0.01			N 0	B 0.02		N + 130 ppm Ni 0 Pt 0 Pd
		84979	131.73 - 132.00	0.27			N 0			N 0.04	B 0.09		N 0 Pt 0 Pd
		84980	132.00 - 132.20	0.20			N 0.01			N 0			N
	GOLD IS ASSOCIATED WITH <5mm	84981	132.20 - 132.40	0.20			N 0.01			N 0			N
	PYRITE CUBES OCCURRING AS	84801	132.40 - 132.69	0.29			N 0.02			N 0.04			N + 130 ppm Ce
	STRINGS AND VEINS < 1 cm THICK,	84982	132.69 - 132.97	0.28			N 0.01			N 0			N + 18 ppm Hf
	with hardly any other mineral,	84983	132.97 - 133.26	0.29			N 0			N 0			N + 87 La, 145 Ce, 64 Nd, 15 Sm, 17 Yb
	but with medium-gray silicified	84984	133.26 - 133.54	0.28			N 0			N 0	B 0.01		N
	halos. This type not seen in other 5 holes.	84802	133.54 - 133.72	0.18			N 0	6.5		N 10.63	G 17.8	17.00	N 0 Pt 0 Pd
	NO particular direction identified.	84985	133.72 - 133.88	0.16			N 0			N 0			N
		84986	133.88 - 134.10	0.22			N 0			N 0	B 0.01		N
	NOTE: The metamorphosed sand-	84803	134.10 - 134.51	0.41			N 0	< 0.2		N 0.20	B 0.21		N 0 Pt 0 Pd
	stone downhole would be a likely	84987	134.51 - 134.77	0.26	4.87 m		N 0			N 0			N
	source of the gold.	84988	134.77 - 135.00	0.23			N 0			N 0			N
		84989	135.00 - 135.25	0.25	over		N 0			N 0			N - 18 ppm Hf, 210 ppm Ni,
	GOLD ZONE: 133.54 - 138.41 = 4.87 m	84990	135.25 - 135.50	0.25			N 0.02			N 0			N
	CALCULATION OF GRADE = 1.30 g/t Au	84804	135.50 - 135.85	0.35	1.30 g/t Au		N 0	< 0.2		N 0	B 0		N 0 Pt 0 Pd
84802	0.18 m 17.40 g/t 3.1320 gm	84805	135.85 - 136.12	0.27			N 0	0.6		N 1.60	B 1.53		N 0 Pt 0 Pd
84803	0.41 m 0.21 g/t 0.0861 gm	84806	136.12 - 136.42	0.30			N 0	0.3		N 0.30	B 0.42		N 0 Pt 0 Pd
84805	0.27 m 1.57 g/t 0.4239 gm	84991	136.42 - 136.72	0.30			N 0			N 0	B 0.01		N
84806	0.30 m 0.36 g/t 0.1080 gm	84992	136.72 - 137.00	0.28			N 0.02			N 0	B 0		N
84993	0.22 m 0.10 g/t 0.0220 gm	84993	137.00 - 137.22	0.22			N 0			N 0.10	B 0.09	B 0.09	N
84807	0.30 m 5.63 g/t 1.6890 gm	84807	137.22 - 137.52	0.30			N 0	2.0		G 5.30 5.75	B 5.18	GB 6.30 GB 5.74	N 0 Pt 0 Pd
84808	0.30 m 2.32 g/t 0.6960 gm	84808	137.52 - 137.82	0.30			N 0	1.8		N 1.80	B 2.97	G 2.12 G 2.39	N 0 Pt 0 Pd
84809	0.26 m 0.02 g/t 0.0052 gm	84809	137.82 - 138.08	0.26			N 0.04	0.2		N 0.02	B 0.02		N 0 Pt 0 Pd
84810	0.33 m 0.53 g/t 0.1749 gm	84810	138.08 - 138.41	0.33			N 0	0.7		N 0.60	B 0.73	G 0.26	N 0 Pt 0 Pd N - 140 ppm As, 800 ppm Sn
no value	2.30 m NIL TOTAL 6.3371 gm	84994	138.41 - 138.61	0.20			N 0			N 0			N
:	4.87 m = 1.30 g/t Au	84811	138.61 - 138.95	0.34			N 0			N 0			N + 200 ppm Ni
													W + (see logs for whole rock)

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
138.50 -	TONALITE - QUARTZ ARENITE												
-176.95													
	Variably light olive beige with dark												
TS	zone 140.70 - 144.30 probably an influ-												
	ence from gabbro and peach hues												
	at 174.70 - 175.70 but no effect from lower												
	gabbro. Probably a metamorphosed												
	dolomite - ankeritized mature beach												
	quartz - arenite with some 10% < 2 mm												
	quartz-grains in a fine sand matrix												
	cemented mostly in paler olive anker-												
	ite - dolomite ? or quartz - overgrowth.												
	No fizz and weathers ochre at 146.50 and												
	two minor joints near 155 m, H = 7.												
	The glomeroplyric habit of the larger												
	grains is likely due to the locally very												
	evident breakup of larger grains < 5 mm.												
	The 1 cm diffuse mottling is due to complete												
	quartz flooding and the large sand grains												
	are often still visible. Bedding cannot be												
	distinguished. A 4 cm pebble at 174.25												
	seems to be fine mafic. The siltstone												
	boulder at 164.00 - 164.26 of H = 4 - 5 with												
	minor fizz.												
	1% < 3 cm thick milky quartz-veins												
	near 45 CA in addition to 84530 where												
	analysis suggest ochre is after ankerite,												
	so that ochre beds would also be ankerite												
	and this sandstone is ankeritized.												

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	Only at 142.00 - 142.50 moderately magnetic, and also dark but silicified. RQD varies between 95 to locally 85%. Barren.												
	140.09 - 140.26 Basalt dike, H=5, non-magnetic, no fizz.												W of 84811: TONALITE
F61? W	146.35 FAULT, 15 cm ochre halo, 61 CA? Lost water return to end of hole. Also 20 cm thick milky quartz-vein with ochre patches here.												% 73.06 SiO_2 4.52 Fe_2O_3(T) 8.93 Al_2O_3 0.22 MgO 2.98 CaO 0.40 TiO_2 3.75 Na_2O 0.05 MnO 0.68 K_2O 0.08 P_2O_5 4.01 LOI
	Lower contact 22 CA with quartz-ankerite veinlets, convolution, and sphene after ilmenite over only 5 cm, all in gabbro intrusion only.												ppm 246 Ba 631 Zr 54 Sr 2 Be 124 Y 5 V 6 Sc
	84811 Barren tonalite, 15% mafics, 35% quartz-grains in cream ankerite? Good for whole-rock analysis	84811	138.61 - 138.95	0.34			N 0			N 0			N - 0.02 % Ni W (see above)
	84812 3% quartz-ankerite vein, rare pyrite.	84812	140.35 - 140.69	0.34			N 0			N 0			N
	84813 dark, moderately magnetic 3% quartz-calcite-chlorite veinlets.	84813	142.00 - 142.30	0.30			N 0			N 0			N
	84814 20% ankerite-quartz vein 22 CA, 0.5% disseminated pyrite.	84814	143.00 - 143.27	0.27			N 0.02			N 0			N 0.1 % Sn

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
	84529 Olive-beige fine quartz-arenite, 3% quartz-ankerite veinlets. Good for whole-rock analysis. H=6, Barren. No larger quartz-grains. Nonmagnetic, no fizz, light olive quartz in pale albite-ankerite-dolomite? matrix (analyses 84529-530)	84529	144.60 - 144.99	0.39						0			W+	59.37 SiO_2 3.45 CaO 10.58 Al_2O_3 1.10 Na_2O 8.05 Fe_2O_3 2.93 K_2O 2.78 MgO 9.46 LOI 0.57 TiO_2 536 Zr
	84530 Milky quartz-vein 55 CA, 20% ankerite? (ochre weathering), minor core loss, waterseam as lost drill water return. Barren. Rock uphole making ochre halo resembles 84529. Ochre fizzes. Ochre would fit ankerite but maybe leached also.	84530	146.35 - 146.55	0.20						0			W+	76.65 SiO_2 8.15 CaO 0.37 Al_2O_3 6.17 Fe_2O_3 0.16 MgO 7.58 LOI 0.04 TiO_2
	84531 1% pyrite as < 3 mm cubes and as plating. Beige-gray, few darker islands. H=7, Nonmagnetic, no fizz, no ilmenite. Typical after quartz-arenite ≤ 2 mm quartz-grains in fines matrix.	84531	146.77 - 147.24	0.47						0.01				0 Pt 0 Pd
													W+	75.05 SiO_2 1.20 CaO 10.53 Al_2O_3 4.38 Na_2O 4.38 Fe_2O_3 0.94 K_2O 0.32 TiO_2 664 Zr 138 Ce
	84815 8% pale quartz-vein 30 CA. 15% peach hue silicified, few bleach halos.	84815	152.10 - 152.47	0.37			N 0.02			N 0			N	50 ppm La, 130 ppm Ce
	84816 5% pale quartz-vein, 15% dark fracture halos.	84816	156.07 - 156.50	0.43			N 0.03	0.3		N 0.05	B 0.04	B 0.02	N	60 ppm La, 130 ppm Ce 0 Pt 0 Pd
	84817 3% pale quartz-vein, 20% silicified.	84817	162.32 - 162.66	0.34			N 0.02			N 0			N	50 ppm La, 120 ppm Ce

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84818 60% siltstone boulder, other 20% very silicified.	84818	164.00 - 164.35	0.35			N 0.02			N 0			N
	84819 15% pale quartz-veins 35 CA. 40% 1 cm mottled by silicification.	84819	164.97 - 165.42	0.45			N 0.02			N 0			N - 50 ppm La 120 ppm Ce
	84820 Brecciated, diffuse light-olive matrix, possibly a conglomerate of same rock.	84820	170.00 - 170.35	0.35			N 0.02 N 0.01			N 0	N 0		N - 50 ppm La 140 ppm Ce
	84821 15% pearly lime silicified 2% gray quartz-vein. 40% darker olive.	84821	172.23 - 172.63	0.40			N 0.01			N 0			N - 50 ppm La 120 ppm Ce
	84822 Pearly lime, fractured, 5% pale quartz-vein.	84822	175.12 - 175.48	0.36			N 0.01			N 0			N - 60 ppm La 120 ppm Ce
	84823 Across downhole contact. 20% unaffected tonalite, 10% milky quartz.	84823	176.88 - 177.28	0.40			N 0.04			N 0			N
176.95 - 187.00	FINE GABBRO - ILMENITE												
FG il	Medium-gray, fine-grained locally stringy of plagioclase to medium-gray plagioclase groundmass, mesocratic, Massive, homogeneous, H=6. Nonmagnetic, no fizz, RQD 95%. Mostly 10%, <2 mm locally, ilmenite grain visible. 2 cm milky quartz-vein 48 CA at 177.50 Gradual contact below.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	182.61 - 182.97 TONALITE DIKE, likely from molten wallrock? <2 mm diffuse beige plagioclase in gray mass. Finer darker 1 cm margin. Embayments in gabbro suggest that this is a dike. 1 cm quartz-veinlet has 2 cm light olive halo with few blue-green spots.												
	84825 25% quartz-calcite veining with minor mica? 32 CA. Ilmenite unaltered.	84825	185.78 - 186.08	0.30			N 0.01			N 0			N
187.00 - - 205.50 FG il-mela	FINE GABBRO - ILMENITE - MELA Similar but melanocratic and moderate fizz. Dark gray. Rare pyrite as clusters of fgs <1 mm cubes.												W of 84826: % 44.45 SiO_2 19.22 Fe_2O_3(T) 11.20 Al_2O 3.02 MgO 6.72 CaO 4.32 TiO_2 2.51 Na_2O 0.29 MnO 0.55 K_2O 1.86 P_2O5 4.38 LOI
205.50 - - 216.00 m FG il mela	FINE GABBRO - ILMENITE-MAGNETIC-MELA Dark gray, fine, melanocratic, H=6. Massive. Weakly magnetic, minor fizz RQD 95%. Barren. 8% ilmenite quite visible.												ppm 169 Ba 140 Zr 98 Sr 2 Be 79 Y 102 V 43 Sc
	84826 Typical homogeneous for whole rock analysis.	84826	207.83 - 208.11	0.28			N 0.03			N 0			N W (see above)

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
216.00 -226.00 FG il-mela-shear 80	FINE GABBRO - ILMENITE - MELA Melanocratic as above, H=5-6. Nonmagnetic, weak to moderate fizz, RQD 90% but 50% near 220m due to minor shear 80 CA. The 5-10% ilmenite is often <2mm acicular.												
	84827 Chloritic H=4-3, much of ilmenite altered to sphene or leucoxene. No fizz.	84827	225.31-225.53	0.22			N 0.07			N 0			N
	84828 7cm thick mauve-gray quartz-vein 65 CA subparallel to minor shear, diffuse streaks of sphalerite in vein. Also calcite-minor sphalerite veining ~15 CA. 1% pyrite stringers	84828	225.53-225.74	0.21			N 0.37			N 0.02			N
	84829 Similar to 84827 but 3% calcite veinlets with minor sphalerite.	84829	225.74-226.09	0.35			N 0.30	0.6		N 0	B 0		N 0 Pt 0 Pd
226.00 -235.00 FG il	FINE GABBRO - ILMENITE Mesocratic medium-gray fine gabbro, H=6. Nonmagnetic, moderate fizz. RQD 90%. 5-10% ilmenite visible.												
235.00 -252.00 m FG	FINE GABBRO - MAGNETIC 40% white fine plagioclase in dark mafics, massive, H=6.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	Weakly magnetic, minor fizz, RQD 98%. 5% ilmenite not obvious, trace pyrite.												
252.00 - -279.60	FINE GABBRO												
FG bands 38	Mostly very fine and dark H=6. Nonmagnetic, frequent moderate fizz, RQD 90-95%. 5% ilmenite too fine to be conspicuous.												
	2% chlorite-calcite veins to 258m.												
	261.90 - 262.07 Medium-gray quartz-vein with 2% sphalerite 42 CA (84830).												
	262.00 - 267.00 Magmatic and deuteric chloritic bands H=4-5 near 38 CA.												
	274.20 - 274.30 Albite? ankerite? quartz-vein 37 CA. Parallel chlorite bands downhole. Similar 2 cm vein at 274.80 near 90° to first. 2 cm quartz-veins at 273.50 and 268.05.												
	84830 50% medium-gray quartz-vein with 2% honey-yellow sphalerite patches, trace pyrite. 10% chloritized wallrock w/ilmenite.	84830	261.82 - 262.16	0.34			N 0.20	1.2		N 0.02	B 0.02		N - 100 ppm As 0 Pt 0 Pd
	84831 30% Albite? Ankerite? quartz-vein 10% chlorite band. Barren. Ilmenite in wallrock.	84831	274.10 - 274.36	0.26			N 0.04			N 0			N

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
	84832 4 cm thick dark-gray quartz-chlorite pyrite vein 45 CA. Inconspicuous wide chloritic halo H = 4-5.	84832	278.19 - 278.43	0.24			N 0.03			N 0			N	
279.60 - -294.90 mFG	FINE GABBRO - MAGNETIC Very fine dark-gray to less melano-cratic and <2 mm white plagioclase near 287m from both ends. H = 5-6. Moderately magnetic, moderate fizz where very fine else minor. RQD 90 to 98 in center. Rare pyrite, 5% very fine ilmenite or magnetite. 1% calcite veinlets near 284m, some with pyrite. 4 cm quartz-chlorite-calcite vein 33 CA at 292.46.													
	84833 Trace pyrite, 20% vein, no halo.	84833	292.32 - 292.60	0.28			N 0.03			N 0			N	0.10 % Sn
294.90 - - 311.00 FG - mela	FINE GABBRO Very fine mela-gabbro, H = 5-6. Non-magnetic, minor variable fizz. RQD 98%, massive. Trace <2 mm pyrite, 3% quartz-calcite-chlorite veins near 296m, 3 cm granitic at 300, and 2 cm quartz at 305 m.													

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - %, g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
Vslq 50	303.28 - 303.39 9 cm SPHALERITE-QUARTZ - albite? - calcite vein with chloritized fragments and 5 cm halo H=4, 50 CA, 40% sphalerite. 1 cm medium-gray quartz vein with spec of galena at 304.55 m.													
	84834 Not affected, barren.	84834	303.05 - 303.25	0.20			N 0.06			N 0			N	
	84835 15% sphalerite	84835	303.25 - 303.35	0.10			N > 10			N 0.17			N	11.48 % Zn, 0.31 % Pb, 10.8 g/t Ag, 0.13 g/t Au } 0.25 m
					0.05	0.53	11.9	G 15		G 0.33				
	84836 20% sphalerite, zero-conductor.	84836	303.35 - 303.50	0.15			N > 10			N 0.03			N	
					0	0.17	11.2	G 8		G 0.07				
	84837 Not affected, barren.	84837	303.50 - 303.83	0.33			N 0.10			N 0			N	
	84838 15% medium-gray quartz vein, speck galena	84838	304.53 - 304.68	0.15			N 0.06			N 0.03			N	
311.00 - -329.00 m FG	FINE GABBRO - MAGNETIC Fine melagabbro, massive, H=5-6. Meso near 317m. Weakly magnetic, minor fizz, RQD 98% but 60% at 325 - 327 due to minor cleavage and 3 cm chlorite-calcite-quartz-vein 13 CA at 326.50 Inconspicuous 5-10% ilmenite, rare < 2 mm pyrite cubes.													

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	84839 10% quartz-calcite, 15% chlorite.	84839	326.40-326.68	0.28			N 0			N 0			N
329.00- -342.00	FINE GABBRO - ILMENITE - SILICIFIED												
FG il-silicified	Gradually mesocratic with gray silicified? plagioclase < 2 mm downhole. H=6. Massive. Nonmagnetic. Local minor fizz. RQD 98%. The 5-10% ilmenite is quite apparent. Else barren.												
	Several medium-gray < 5 mm quartz-veins, with sphalerite-magnetic pyrrhotite at 336.70 and pyrite and galena specks at 339.30, but seldom with minor leucoxene.												
	84840 10% quartz-calcite flooding with patch of magnetic pyrrhotite and very minor sphalerite. Mostly silicified but 15% is chloritic, 70 CA.	84840	336.60-336.83	0.23			N 0.25 N 0.20			N 0.30 N 0.16			N = < 50 ppm Ni
	84841 10% gray quartz-albite? vein 55 CA. Patch magnetic pyrrhotite, speck galena. Quite silicified.	84841	339.20-339.50	0.30			N 0.04	1.0		N 0.30	B 0.33		N 0 Pt 0 Pd
342.00- -371.00	FINE GABBRO												
FG-mela	Mostly very fine to fine, but 356.50-358 m medium-grained mesocratic. Melano-cratic, H=6. Locally < 4% calcite-quartz-minor pyrite veinlets. Grain size increases downhole.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	Nonmagnetic, moderate fizz. RQD 98%. The 5-10% ilmenite is seldom apparent.												
	351.90-351.91 1 cm SPHALERITE VEIN with minor quartz-pyrite 65 CA. 2 cm sharp halo where plagioclase is dark chloritized without effect on ilmenite. Nonmagnetic. No fizz. The light gray quartz as patches and very fine grains in sphalerite mass. Minor parallel foliation. Barren halo.												
	84842 5% Sphalerite, trace pyrite.	84842	351.86-351.97	0.11			N 3.50			N 0.20			N
					O 0.19		4.00	G	11.0	G 0.23			
	84843 5% quartz-calcite veinlets 30 CA with few specks of sphalerite and magnetic po.	84843	358.54-358.80	0.26			N 0.09		1.2	N 0	B 0.01		N 0 Pt 0 Pd
	84844 25% quartz-calcite vein, chlorite halo. 90 CA.	84844	358.80-359.08	0.28			N 0.05			N 0			N
371.00- -389.97 GG- no epidote	MEDIUM-GRAINED GABBRO Rapid transition to medium-grained greenish-cream 40% plagioclase H=5 turning gray near 384 m H=6, then to a variably fine-grained margin H=4 downhole from 388 m. No chill-zone but the arenite below is diffusely hornfelsed to 391.60 m Lower contact 29 CA, minor assimilation+quartz-calcite veining.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	2 cm quartz-anhedrite? vein at 375 m 21 CA, and 1 cm at 382,40 at 70 CA. Medium-gray quartz-vein 5 cm thick 60 CA at 389.05.												
	Nonmagnetic very minor fine of plagioclase. RQD 95%. The 5-10% ilmenite is not conspicuous and nowhere affected even in size < 1 mm. Else barren.												
	84845 30% medium-gray quartz-vein with sparse assimilated subhedral ilmenite and very silicified gabbro fragments. Probably a dike of molten wallrock felsic.	84845	389.00-389.15	0.15			N 0.03			N 0			N - 0.06 % As
389.97 - - 409.50	META-SANDSTONE												
S beds 48	Variable coarse to very fine sandstone. Bedding 48 CA subvertical to contact, and to 3 cm quartz-sphalerite vein 50 CA at 396 m. The coarser is most silicified locally to pale gray or beige. The finer varies from dark to light gray and is quite homogeneous massive. Some granules maybe rip-ups and tops may be upside? Gabbro boulder at 400.50 - 402.00 m. H=6 where fine and H=7 where mottled silicified diffuse.												
	1% quartz-anhedrite? veins < 2 cm to 400 m. Quartz-sphalerite veins at 396 m												

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	3 cm thick but only few below and getting rapidly thinner (see samples).												
	Nonmagnetic no fizz, RQD 95%. Quartz-sphalerite veins sampled.												
	Note: Apparently a beach environment.												
	84847 15% quartz-ankerite? vein 30 CA subparallel to contact and others nearby.	84847	390.24-390.48	0.24			N 0			N 0.03			N
	84848 40% sphalerite-quartz vein 50 CA. 4 cm thick gray quartz-vein probably brecciated with quartz-overgrowth, the 40% interstices filled with sphalerite-quartz-pyrite-galena. 2 cm silicified halo uphole. In very fine quartz-arenite. Subvertical to bedding. No fizz.	84848	395.91-396.03	0.12	0	0.93	N 3.01 3.24 G 19			N 0.08 G 0			N - 13 ppm Sb
	84849 25% quartz-ankerite? vein 17 CA. Some calcite. Ankerite? core becomes yellow and with very minor fizz becomes gray-white with dark outlines. A third carbonate is also yellow but not affected by HCl 10%. In diffusely silicified coarse quartz-arenite.	84849	399.11 - 399.40	0.29			N 0			N 0			N
	84850 4 cm quartz-calcite vein 62 CA with minor sphalerite, 1% overall.	84850	400.52 -400.64	0.12			N 0.30 N 0.27			N 0.07 N 0.08			N

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84851 1.5 cm quartz-sphalerite-calcite vein 60 CA turned 70° from above. 1% sphalerite. In gabbro boulder?	84851	401.00 - 401.22	0.22			N 0.30			N 0			N
	84852 1 cm quartz-ankerite? vein with rare specks of sphalerite. In coarse to fine sandstone.	84852	404.26 - 404.58	0.32			N 0.02			N 0			N + 100 ppm Ce
	84853 Two 1 cm quartz-veins one with sphalerite selvage uphole. 1% sl overall. In fine sandstone.	84853	404.75 - 404.92	0.17			N 0.10			N 0			N
	84854 5% quartz-muscovite? (tufts-pyrophillite?) in very silicified arenite.	84854	405.70 - 406.00	0.30			N 0.03			N 0.02			N
	84855 15% quartz-veining with specks of sphalerite. In fine sandstone.	84855	408.33 - 408.63	0.30			N 0.10	0.6		N 0	B 0		N - 100 ppm Ce 0 Pt 0 Pd
409.50 - - 428.00	DEBRIS FLOWS												
DEBRIS-FLOWS-beds 52	Various shale to arenite autoclast granules to pebbles in 35-80% dark matrix of claystone of H = 2-3 and white streak. One cobble of 10% ilmenite and locally <5% nonmagnetic pyrrhotite at 413.10 m. Contacts to arenite are sharp, near 52 CA in both directions including arenite beds within. Fining and darkening upward to H=3 with a 64 CA contact to silicified fine arenite may indicate that tops are uphole.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	All nonmagnetic. Local minor fizz. RQD 95%. Minor local sphalerite-quartz-ankerite at 419-421 sampled.												
	No shear, fault, nor compaction, no metamorphism. Flat calcite cusps < 2cm between clay balls H=3 at 421.40 - 421.80.												
	NOTE: Possibly a beach in regressing sea with collapsing shores. Hardly in water because no turbidites present. Any VMS deposit feeding the veins would have to lie deeper as no sulfide fragments are present.												
	84856 Minor quartz-ankerite, trace sphalerite, between shale clasts.	84856	419.00 - 419.36	0.36			N 0.06			N 0			N - 0.10 % Ba 0.01 % Rb 80 ppm Ce
	84857 20% quartz-ankerite? veins 70 CA trace sphalerite-galena-nonmag. pyrrhotite.	84857	419.88 - 420.09	0.21			N 0.30			N 0.03			N - 0.09 % Ba 0.01 % Rb 90 ppm Ce
	84858 1 cm shear 50 CA, subparallel to above, minor sphalerite-pyrrhotite.	84858	420.09 - 420.28	0.19			N 0.21			N D	0.22 % Zn over 1.09 m		N - 0.10 % Ba 0.02 % Rb 120 ppm Ce
	84859 1% nonmagnetic pyrrhotite, trace sphalerite.	84859	420.28 - 420.64	0.36			N 0.20			N 0.01			N - 0.08 % Ba 0.01 % Rb 120 ppm Ce
	84860 Minor traces only. All same debris flow.	84860	420.64 - 420.97	0.33			N 0.20			N 0			N - 0.10 % Ba 0.01 % Rb 100 ppm Ce 32 ppm Yb

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
428.00 - -450.00	META - SANDSTONE												
S	Gray quartz-arenite, getting more frequently silicified or K-altered? downhole including radiant acicular 5 mm balls. The grains are only quartz and quite well sorted and rounded like on a beach, well packed with pale cement. No bedding apparent. H=6.												W for 84861:
													% 73.55 SiO_2 2.46 Fe_2O_3(T)
													12.26 Al_2O_3 0.75 MgO
													1.50 CaO 0.27 TiO_2
													0.09 Na_2O 0.04 MnO
													✓ 4.49 K_2O 0.05 P_2O_5
	Non magnetic minor fizz disappears downhole. RQD 98%, barren. <1% quartz-calcite veinlets.												3.25 LOI
													ppm 674 Ba 351 Zr
													14 Sr 3 Be
													107 Y 11 V
													5 Sc
	446.78-446.83 DIKELET 64CA, aphanitic, dark bluish gray, H=4, non magnetic, no fizz.												
	84861 Original sandstone for whole rock analysis, dark gray quartz in 50% light cement. Probably K due to original clay content.	84861	444.69-444.88	0.19			N 0			N 0			W,N - 10 ppm Th 60 ppm La
													0.08 % Ba 150 ppm Ce
													W for 84862:
450.00 - -454.75	TONALITE - AFTER SANDSTONE												% 75.28 SiO_2 2.13 Fe_2O_3(T)
													11.78 Al_2O_3 0.21 MgO
	Same quartz-arenite gradually hornfelsed to pale and gray mottled locally with white blades of albite? quite visible. Locally cream with peach hue. H=7.												1.07 CaO 0.19 TiO_2
T5 hornfels													✓ 6.68 Na_2O 0.03 MnO
													0.17 K_2O 0.04 P_2O_5
													ppm 51 Ba 1.40 LOI %
													41 Sr 368 Zr
	Non magnetic, no fizz, RQD 98% despite few fractures with chlorite. Barren.												80 Y 1 Be
													4 Sc 7 V
													40 ppm La
	84862 For whole rock analysis, to compare, Na-altered?	84862	452.55-452.67	0.12			N 0.02			N 0			W,N - 8 ppm Th 90 ppm Ce

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84863 15% Quartz-calcite-chlorite veins	84863	454.05-454.41	0.36			N 0			N 0			N - 9 ppm Th 120 ppm Ce
454.75 - - 481.20 GP - margin	VARIABLE GABBRO MARGIN Variably fine to medium-grained melanocratic gabbro to pyroxenite, probably due to margin. H=5-6. 2-4% calcite veinlets with local minor quartz and pyrite, getting more frequent downhole but stopping after the shear. Nonmagnetic, no dike fizz. RQD 95%. The 5% ilmenite is not obvious.												
shear 50	466.00-469.00 SHEARZONE 50 CA. Locally at 1 mm but minor cleavage, parallel to calcite veinlets.												
B dike 50	456.50-456.85 MAFIC DIKE 50 CA moderate fizz, nonmagnetic, very fine, H=4.												
	469.35-469.50 Quartz-calcite vein 40 CA.												
	NOTE: This gabbro unit is different from the fine gabbro with the ilmenite west of the tonalite-sandstone, probably is older.												
	84864 1% pyrite, only in calcite veins.	84864	461.38-461.74	0.36			N 0			N 0			N

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	84865 1% pyrite, mostly in calcite veins	84865	461.74 - 462.00	0.26			N 0			N 0			N
	84866 10% calcite veins with minor pyrite, sheared.	84866	467.81 - 468.15	0.34			N 0			N 0.04			N
	84867 30% quartz-calcite veins, trace py.	84867	469.35 - 469.79	0.44			N 0			N 0			N
	84868 2% epidote-calcite-pyrite veinlet.	84868	478.06 - 478.30	0.24			N 0			N 0			N + 48 ppm Sc
481.20 - 488.90	BASALT DIKE - MAGNETIC												
mB 51 dike	Dark-gray, mauve tinge, aphanitic to very fine-grained center, homogeneous, massive, 51 CA contacts. Featureless.												
	Moderately magnetic, no fizz, RQD 80%. Darker halo in wallrock as well as angular chilled dike fragments entirely in gabbro indicate some wallrock melting.												
	84869 Wallrock halo with trace very fine sulfide infiltration.	84869	480.94 - 481.22	0.28			N 0			N 0			N - 49 ppm Sc
488.90 - 496.00	VARIABLE GABBRO												
GP	Continued from above.												
	84870 3% calcite-pyrite veinlets	84870	494.95 - 495.29	0.34			N 0.03			N 0			N - 52 ppm Sc

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
496.00 -	GABBRO												
- 521.00													
EOH	Block with 40% white <3mm plagioclase												
	laths, #=5-6. Local minor foliation												
G	and cleavage 45 CA.												
	Nonmagnetic. No fizz. RQD 90-98%												
	downhole, < 5% ilmenite hardly												
	visible. Trace pyrite plating.												
	504.50-506.00 Much calcite-chlorite-												
	quartz-veining.												
	84871 70% chlorite-calcite-quartz vein	84871	504.65-504.96	0.31			N O			N O	N O		N	
	84532 2% 1mm thick calcite-pyrite	84532	513.63-513.84	0.21						0.01			W+	2.27 TiO_2 6.76 CaO
	veinlet 15 CA. Fairly representative													45.63 SiO_2 2.02 Na_2O
	for whole rock analysis. This "East" gabbro is more													10.83 Al_2O_3 0.85 K_2O
	tholeiitic than the similar Ti-gabbro													23.96 Fe_2O_3 4.23 LOI
	unhole.													1.68 MgO
521.00	END OF HOLE													
	DETAILS OF GOLD ZONE ON PAGE 11,													
	SEE ALSO PHOTOS.													

CLAIM POST RESOURCES INC., Kamiskotia Project

LOG of DDH CP-06-6

4-Corners Grid (L2000E is 35 az, Mag decl. 11 W)
Grid Location (m): L 1227 N - 1816 E
Map: G-3986 Township: JAMIESON-ROBB Claims: 3012747 -18%. 3011003 -82%
UTM NAD 83 - Elevation (as CP-06-5)
17U 045 6010 E - 537 6618 N
DDH Direction (azimuth) / Dip (plunge): 305/46 degrees
Hole Length: 334 m Core Diameter: NQ - 47 mm
Casing Length: 6 m Overburden Thickness: 3 m
Casing left in hole and capped, marked by wood post.
Other: Lost ½ waterreturn at 70m. No additives used but rod greased.
Core stored in 81 trays at: 6076 King St, PORCUPINE, ON.

Drilling Started: 13 Feb 2007 Finished: 21 Feb 2007
Drilled by MW Diamond Drilling, Porcupine.
Set-up checked by: H. Daxl Hole stopped by: H. Daxl
Logged by: H. Daxl, M.Sc.
Submitted and Signed: 24/12/2007

Dip-Acid Tests:

19 m	46°	200 m	47°
100 m	46°	301 m	49°

Trace: 226 m horizontal, 245 m vertical

Samples (Continuous sawed half core):
84533-538, 84540-560, 84562-567; 84644-671; 84952-971, 84973-974.
Descriptions pages 15-26 after logs.

Highlights:

From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
104.15	28	1.91	0	1.95		16.1
106.23	17	0	0	0.89		2.4
260.38	85	0.22				

The sparse coarse chalcopyrite in quartz-veins relates AuCu. The sparse gold from 260.38 relates to <3mm pyrite cubes.

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
fizz	Reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

BCD (2nd,3rd,4th 250g pulp), E (Expert Lab), G (Gravimetric), N (neutron activation), T (near-Total ICP), W (fusion, majors, + 45). Swastika Lab, Bourlamaque Lab, Expert Lab, Actlabs (for NTW).

CP-06-6

BOX #	FROM - m
	Losing to 6m.
1 (OB)	3.00 -
2	7.51 -
3	11.70 -
4	15.90
5	19.96
6	24.13
7	28.19
8	32.42
9	36.72
10	40.76
11	44.93
12	48.86
13	52.93
14	57.22
15	61.25
16	65.50
17	69.75
18	73.75
19	77.74
20	82.00
21	86.25
22	90.47
23	94.40
24	98.20
25	102.20
26	106.23
27	110.40
28	114.30
29	118.40
30	122.58
31	126.67
32	130.85
33	135.00
34	139.00
35	143.08
36	147.41
37	151.78
38	156.10
39	160.00
40	163.85
41	168.16
42	172.37
43	176.69
44	181.00
45	185.13
46	189.30
47	193.42
48	197.73
49	201.81
50	205.87
51	209.90
52	213.90
53	218.08
54	222.10
55	226.15
56	230.13
57	234.34
58	238.41
59	242.45
60	246.65
61	250.75
62	254.45
63	258.75
64	262.62
65	266.64
66	270.20
67	274.19
68	278.15
69	282.39
70	286.65
71	290.87
72	295.12
73	299.30
74	303.50
75	307.30
76	311.00
77	314.95
78	319.20
79	323.20
80	326.93
81	331.00 -
	- 334.00 EOH

All fixed.

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
ALSO	SEE SAMPLE DESCRIPTIONS ATTACHED												
0 - -3.00	OVERBURDEN Clay. Casing to 6m and cored out.												
3.00 - - 3.78	TONALITE												
T	Dark brownish gray with < 5mm lighter mottles, H= 7. One patch epidote. Nonmagnetic, no fizz, trace pyrite. Contact ground off.	84952	3.57 - 3.78	0.21			N 0			N 0			N - 82 ppm La 121 ppm Ce
3.78 - - 62.65	FINE GABBRO - MAGNETIC												
m FG	Medium-gray, very fine-grained increasing to 2 mm plagioclase laths down-hole which become quite olive. H=6 except H=5 where moderate fizz.	84953	7.51 - 7.82	0.31			N 0.01			N 0			N
	<1% epidote webbing to 16m. <1% <1cm quartz-calcite-chlorite ladder veins at 33-49m and below 59m.												
	9.68 - 10.20 PYROXENITE XENOLITH of same color, in chilled wallrock. 2mm euhedral dark green pyroxene with pale rims. Parallel contacts 70° CA. Magnetism and epidote veinlets continue even in chill zone. No fizz. Trace magmatic pyrite.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	20.34 - 23.10 TONALITE XENOLITH with dark fractures and hematite? dots. Locally much mafics. Barren. Nonmagnetic. 2% quartz-calcite-chlorite veins.	84533	22.58 - 23.10	0.52						0			
	27.20 - 27.57 TONALITE XENOLITH, converging contacts at acute CA. Strongly magnetic, except towards tonalite at 19 - 30 m and below 59 m. Moderate fizz at 15 - 34 m. RQD 90%. Near <5% ilmenite is assumed throughout, but not obvious, as it continues also where nonmagnetic. Trace magmatic pyrite. Lower contact sharply corroded < 2 cm into tonalite, where gabbro actually is finer, indicating some chill.												
62.65 - -81.95 FG-assim-T clay-altar.	ASSIMILATION IN FINE GABBRO Abrupt contacts. Diffusely broken pinkish 5 cm tonalite fragments in 50% gabbro to 64 m. 50% medium-gray felsic xenoliths H=6 to 68 m. 50% greenish cream diffusely broken felsic xenoliths H=6 in variable purplish gray clay H=3 after gabbro as proven by sphene-leucoxene skeletons (73.60 m) to 75 m. 6 cm void near 70 m												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	75.00 - 78.30 Mostly little affected fine gabbro with diffuse light-green tonalite assimilation. H = 7.	84534	70.65 - 71.19	0.54						0.01			0 Pt 0 Pd
		84973	71.50 - 71.83	0.33			N 0.02			N 0			N
	78.30 - 81.30 35% tonalite in very altered brownish to olive mass H = 3 after gabbro.	84535	73.75 - 74.17	0.42						0			0 Pt 0 Pd
		84536	77.19 - 77.74	0.55						0			0 Pt 0 Pd
	81.30 - 81.95 Mostly gabbro with assimilated tonalite. 15% quartz - calcite veins. Some chlorite.	84974	79.59 - 79.96	0.37			N 0			N 0			N + 110 ppm Rb
		84954	81.25 - 81.75	0.50			N 0			N 0			N
	Nonmagnetic, rare minor fizz. RQD 80 - 90%. Barren.												
		84955	81.75 - 82.00	0.25			N 0			N 0			N
	NOTE: Possibly a collapsed roof.												
	Lower contact 40 CA to very fine gabbro nonmagnetic for 10 cm.												
81.95 - 88.00	FINE GABBRO - MAGNETIC												
mFG	Continued unaffected. Plagioclase seems altered to much calcite as per moderate fizz throughout. H = 5.												
	Strongly magnetic with rapid transition below. RQD 95%. < 10% ilmenite is hardly apparent.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
88.00 - - 101.80	FINE GABBRO - SPHENE												
FG sn	Nonmagnetic as ilmenite is altered to sphene and locally leucoxene due to the central sericite shear. Variable H = 4-5. Variable fizz increases downhole. RQD 95-80 downhole. Barren.												
shear 10 - sericite	94.70 - 97.00 SERICITE SHEAR 10 CA H = 2. Pale-gray with 20% darker 5 mm spots, local remnants of leucoxene. Also parallel chlorite seam.	84956	94.65 - 94.98	0.33			N 0			N 0			N
		84537	103.00 - 103.41	0.41						0.04	0.01		0 Pt 0 Pd
		84538	103.41 - 103.66	0.25						0			
	Minor shear subparallel to hole near lower contact, not much altered.	84540	103.66 - 103.92	0.26						0			
		84541	103.92 - 104.15	0.23						0			W+ 3.04% TiO_2 789 ppm V
101.80 - - 125.70	FINE GABBRO - 35% QUARTZ VEINS	84542	104.15 - 104.31	0.16	2.35 0	0	N 0	N 20.0 18.2 E 17.8 E 20.3 17.0	↓	G E 1.47 N ~~0.70~~ ?	G E 1.61	E 1.34	0 Pt 0 Pd 0 Ni 0 Co N - 100 ppm Ni, 20 ppm Se
					2.45								
FG-QV 35%	35% thick milky-quartz veins with calcite-chlorite selvages. No halos but gabbro is chloritized H = 4-5.	84543	104.31 - 104.43	0.12	1.32 0	0	0	12.0 12.5 E 13.7	↑	2.19 G E 2.47	2.81		0 Pt 0 Pd 0 Ni 0 Co W+ < 0.01% As
			CALCULATED	0.28	1.95			16.1		1.91			
	Nonmagnetic. Locally minor fizz, RQD 70 - 90%. Ilmenite is hardly visible but < 10% sphene below 122.60 due to fault. Local 1% < 5 mm pyrite cubes only at 123.68 - 124.00.	84544	104.43 - 104.77	0.34						0.01			W+ 3.62% TiO_2 914 ppm V
		84545	104.77 - 105.05	0.28						0.01			
		84546	105.05 - 105.34	0.29						0			
		84547	105.34 - 105.62	0.28						0.01			0 Pt 0 Pd
		84548	105.62 - 106.00	0.38						0			
5 cm cp	One 5-cm chalcopyrite patch, cuspate in quartz-vein at 104.31, 84542 - 543. One more at 106.30, 84550.	84549	106.00 - 106.23	0.23						0			
		84550	106.23 - 106.40	0.17	0.89 0	0	0	2.4 E 2.3		0.01 G E 0			0 Pt 0 Pd 0 Ni 0 Co

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
Vchlorite	114.86 - 115.24 CHLORITE-VEIN, green, H=2, aphanitic. Gabbro fragment. Barren.	84551	106.40 - 106.73	0.33						0			
		84552	106.73 - 107.06	0.33						0	0		
		84553	107.06 - 107.44	0.38						0			
		84554	107.44 - 107.82	0.38						0.01			0 Pt 0 Pd
F18	FAULT 18 CA at lower contact no more quartz-veins below. 2 cm ochre	84555	110.65 - 111.12	0.47						0			
	shear marks fault-plane at 124.60.	84556	112.25 - 112.67	0.42						0.01			0 Pt 0 Pd
F10	FAULT 10 CA at 125.70 with minor gouge but no ochre. Halo of 10%	84557	113.69 - 114.15	0.46						0.01			
	sphene about fault between 122.60 - 128.00 m.	84957	114.86 - 115.17	0.31			N 0.02			N 0	B 0.04		N - 75 ppm Co 16.5% Fe 21 ppm W 0 Pt 0 Pd
		84558	118.40 - 118.81	0.41						0.01			
125.70 - -132.25	FINE GABBRO	84559	120.75 - 121.10	0.35						0.02			0 Pt 0 Pd
	Like above fault but only 2% <1cm	84958	123.41 - 123.68	0.27			N 0.01			N 0.01	B 0.01		N - 85 ppm W 0 Pt 0 Pd
FG	calcite veins. Chloritized H=3-4 downhole.	84959	123.68 - 124.00	0.32			N 0.01			N 0			N - 30 ppm W
	Nonmagnetic. Local minor fizz.	84960	124.60 - 124.87	0.27			N 0.01			N 0			N - 37 ppm W
	RQD 90%. Barren.												
132.25 - -155.00	FINE GABBRO - ILMENITE-MAGNETIC												
	H=5-6. 2% <1 cm calcite veinlets												
mFGil -mela	with local minor quartz disappear by 145 m. Melanocratic or olive plagioclase.												
	Moderately to strongly magnetic.												
	Minor fizz where calcite veins.	84560	139.14 - 139.57	0.43						0.01			0 Pt 0 Pd
	RQD 85-95% downhole. Trace pyrite												W+ 3.49% TiO_2 1044 ppm V
	Near 10% <0.5 mm ilmenite visible.												10.84% Al_2O_3
													7.67% CaO
													1.59% Na_2O

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FROM - - TO m	ROCK UNIT	SAMPLE			AQUA REGIA - % g/t					30g F.A. - g/t			OTHERS - % - g/t
		NUMBER	FROM - TO m	LENGTH	Cu	Pb	Zn	Ag	S	Au	Au	Au	
155.00-	FINE GABBRO												
-161.50													
	H=3-5 with moderate fizz due to												
FG	chlorite or calcite alteration.												
	5-10% calcite-shears 15-25° CA.												
	Nonmagnetic. RQD 90%. Trace	84961	157.00-157.24	0.24			N 0.01			N 0			N - 110 ppm Cr
	pyrite.												
161.50-	FINE GABBRO - ILMENITE-MAGNETIC												
-185.00													
	1mm variably olive green about 50%												
mFG il	plagioclase. Massive, H=6. Trace												
- epidote	epidote veining. Two <2 cm quartz-												
	calcite-chlorite veins near 184m across												
	epidote vein.												
	Strongly to moderately magnetic												
	downhole. No fizz. RQD 98%.												
	10% <0.5 mm ilmenite is visible.												
	Rare chalcopyrite specks.	84962	183.85-184.25	0.40			N 0.01			N 0			N
185.00-	GREEN GABBRO												
-197.00													
	Variably fine to medium-grained												
mGG	epidote-green plagioclase laths in dark-												
	green mass. H=6. 10 cm quartz-calcite-epidote												
	chlorite veining at 190 m. <1% epidote	84963	189.75-190.00	0.25			N 0.02			N 0			N - 71 ppm Co 220 ppm Cr
	veinlets.												
	Variably to strongly magnetic downhole.												
	No fizz. RQD 98% <5% ilmenite little												
	apparent but 50% ilmenite-magnetite at												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
mil-conduct	195.42-195.52 is a moderate conductor ~55 CA ? Very magnetic but lamellae visible. Similar cumulate at 194.60-194.7m	84964	195.32-195.63	0.31			N 0.01			N 0			N
197.00-216.00	VARIABLE GABBRO - SHEARED 23 CA												
	Gray chloritic H=4-5. Shear 23 CA.	84965	203.73-204.10	0.37			N 0.01			N 0			N
GG 5mm smk shear 23	Often sphene - leucoxene after ilmenite, often <5 mm. Calcite shears and fizz. Mostly medium-grained. Nonmagnetic. Moderate fizz. RQD 85-95%.	84966	209.15-209.59	0.44			N 0			N 0			N 80 ppm Co 45 ppm Sc
216.00-222.00	GREEN GABBRO - <5mm ILMENITE - MAGNETIC												
mGG-5mm il	<5-mm green plagioclase laths, massive, <1 cm near 220 m. H=6. One 1 cm calcite-chlorite-quartz vein 48 CA at 220.40. No epidote webbings. Strongly magnetic, no fizz, RQD 98-90% <10% local <5 mm ilmenite showing lamellae of ilmenite-hematite (probably with exsolution of magnetite to be magnetic). Rapid transitional contacts.	84967	219.69-220.00	0.31			N 0.02			N 0			N 84 ppm Co 47 ppm Sc
222.00-235.80	FINE GABBRO - MAGNETIC												
mFG	H=4-6. Moderately to strongly magnetic. Strong fizz. RQD 60% due to fine joints along core. Ilmenite < 0.5 mm.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
dike-fizz	230.70 - 232.30 and 234.34 - 235.80 Two very fine-grained but similar-												
dike-fizz	gray dikes with strong fizz but nonmagnetic may be dendritic? Halo of sphene or pyrite. H = 3-4.												
235.80 - - 248.73	MEDIUM-GRAINED GABBRO - 5mm ILMENITE - MAGNETIC												
mGG - 5mm il	Diffusely medium-grained gray to seldom green. Two assimilating dolerite xenoliths <10cm at 245.50 and 246.85.												
	Strongly to moderately magnetic downhole to 247m. Moderate fizz, H = 5.												
	Variably < 10% < 5 mm laminated ilmenite, diminishes to 247m, then variable sphene with skeletal growth.												
	Gabbro is fining from 244 m, and fine grained below 247m.												
		84644	249.09 - 249.30	0.21						0.01			
	SEE SAMPLE DESCRIPTIONS:	84645	249.61 - 250.00	0.39						0.02			
		84646	250.91 - 251.31	0.40						0.01			
		84647	252.78 - 253.00	0.22						0			
		84648	253.69 - 254.04	0.35						0	0		

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
248.73 -	TONALITE - LARGE SLIVER	84649	254.98 - 255.24	0.26						0.03			
- 269.80													
	Large xenolith or sliver in gabbro	84650	255.24 - 255.46	0.22						0.05			0 Pt 0 Pd
T	which has medium-grained map-												
	ilmenite both up and downhole, only	84651	255.46 - 255.75	0.29						0.03			
	sphene within 1 m which is medium-												
	grained at lower contact of 25 CA and	84652	256.32 - 256.54	0.22						0.08			0 Pt 0 Pd
	probably parallel fault just below?												
	Upper contact 30 - 40 CA as per minor	84653	256.84 - 257.13	0.29						0.05			
	assimilation drag. Moderate fizz in												
	gabbro only. Such a sphene-gabbro	84654	258.36 - 258.75	0.39						0.01			
FG sn-dike	dike at 257.30 - 258.14 is 48 and 13 CA,												
	subparallel to minor shear.	84655	259.00 - 259.30	0.30						0			
	The tonalite is variably cream mottled												
	due to 5 - 20% interstitial dark-green	84562	259.70 - 260.06	0.36						0			
	mafics and locally intense block												
S	cracking. At 254.90 - 257.30 it resembles	84563	260.06 - 260.24	0.18						0.05			
	sandstone which may have been the proto-												
	lith before the gabbro intrusion, preserved	84564	260.24 - 260.38	0.14						0.02			
	in the center. H = 7.												
QV	255 - 255.14 Barren white quartz-vein 50 CA	84565	260.38 - 260.82	0.44						0.25		B 0.24	0 Pt 0 Pd
QV	260.24 - 260.40 Same 30 CA.						0.22 g/t Au / 0.85 m						
QV	267.74 - 267.82 Albite-quartz-vein 48 CA, barren,	84566	260.82 - 261.23	0.41						0.26		B 0.12	0 Pt 0 Pd
	is just below 18 cm gray quartz-sandstone?												
	< 2 mm, turning olive downhole (84667),												
	no fizz.	84656	261.23 - 261.59	0.36						0			
	Below 262 m 1% various quartz-veins												
	1-6 cm some with albite, calcite or chlorite.	84657	261.76 - 262.00	0.24						0			
	All subparallel at 30-60 CA.												
	263.51 - 263.59 Rhyolite dike, beige, parallel to	84658	262.23 - 262.45	0.22						0	0		
	these veins.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	All nonmagnetic, no fizz, RQD 80% broken at 252.40 - 252.75 m. Few sharp beige haloes of cream 1 mm quartz-albite veinlets parallel 50 CA at 258 - 263 m are barren without gold. Frequently 1% <1 mm disseminated pyrite cubes and finer stringers, locally <6%. See sample descriptions. Note: The skeletal <1 cm sphene in the gabbro margin below would agree with a Ti-rich magma and a sedimentary wallrock, possibly pegmatitic caused by water in sediment wallrock.	84659	262.86 - 263.16	0.30						0			
		84660	263.50 - 263.84	0.34						0			
		84661	264.61 - 265.00	0.39						0			0 Pt 0 Pd
		84662	265.32 - 265.62	0.30						0			
		84663	266.20 - 266.45	0.25						0			
		84664	266.64 - 266.99	0.35						0			
		84665	266.99 - 267.27	0.28						0			
		84666	267.27 - 267.55	0.28						0			
		84667	267.55 - 267.72	0.17						0.01			
	SEE SAMPLE DESCRIPTIONS: PAGES 19 - 24	84668	267.72 - 268.00	0.28						0			
		84669	268.27 - 268.68	0.41						0	0		
		84670	268.68 - 269.08	0.40						0			
		84671	270.20 - 270.57	0.37						0.01			0 Pt 0 Pd
	CONTINUED PAGE 12												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	AQUA REGIA - % g/t Pb	AQUA REGIA - % g/t Zn	AQUA REGIA - % g/t Ag	AQUA REGIA - % g/t S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
269.80 - - 282.00	VARIABLE FINE GABBRO												
FG - varies m	Gray, variably fine to diffuse medium-grained, H=5-6. Sphene near tonalite wallrock sliver and xenolith but not dike. Locally moderately magnetic at 271.35 - 274.50 and weakly below 280.70. Minor to moderate fizz downhole. RQD 90% except 50% at 276.60 - 278.20 including xenolith. <5% ilmenite <4mm quickly becomes little apparent downhole.												
m3 dike	272.90 - 273.35 Dark mafic dike, H=5, moderately magnetic, moderate fizz.												
T xeno	277.38 - 278.25 Tonalite xenolith.												
B dike	278.25 - 279.00 Dark mafic dike, H=4-5, weakly magnetic, strong fizz.												
—	276.85 - 277.35 MINOR SHEAR 33 CA. 10% calcite lenses and 1 cm vein w/ quartz. Trace pyrite cubes. 10% sphene - leucoxene. Possibly flow banding near xenolith.	84968	276.85 - 277.07	0.22			N O			N O			N = 100 ppm Ni
282.00 - - 294.45	GREEN MEDIUM-GRAINED GABBRO												
GG	Pale-green plagioclase but rare epidote selbbings. Very few fine dark dentritic zones. H=6. 3 cm quartz-calcite vein 291.55.												

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FROM - - TO m	ROCK UNIT	SAMPLE			AQUA REGIA - % g/t					30g F.A. - g/t			OTHERS - % - g/t
		NUMBER	FROM - TO m	LENGTH	Cu	Pb	Zn	Ag	S	Au	Au	Au	
Txeno	286.85 - 287.04 Epidotized Tonalite Xenolith. 5 cm mafic dike / cm xenolith. Trace sphene downhole.												
	Weak magnetism disappears downhole. No fizz. RQD 98%. 2% inconspicuous ilmenite.												
294.45 - - 302.70	VARIABLY COARSE GABBRO												
GG - coarse	Rapid variation but mostly coarse < 2 cm dark-green pyroxene and pale olive-green plagioclase with finer zones in between as s/f dendritic, some of which have much ilmenite and are moderately magnetic. H=6. No fizz. RQD 95%. No ilmenite where coarse. Only few epidote webbings.												
py	One 5 cm band of 20% pyrite at 302.50 with one grain of chalcopyrite. Less pyrite at 300.25 m.	84969	302.35 - 302.62	0.27			N 0			N 0	B 0.01		N - 113 ppm Co 0 Pt 0 Pd
302.70 - - 334.00 EOH	VARIABLE GREEN GABBRO												
GG - varies	Several zones with medium-grained green plagioclase between zones of variable fine gray gabbro. H=6. Very local epidote webbing. Seldom weakly magnetic, seldom minor fizz. RQD 80%. Ilmenite seldom obvious but likely < 3%.												

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t	
shear 24	306.60 SHEAR 24 CA, 5 cm wide with pale-green flasers and stretched leucoxene. Parallel 1 cm calcite shear 20 cm uphole. 65° to dike below, where a parallel shear cuts across the dike.	84970	306.54-306.87	0.33			N 0.02			N 0			N	
B dike	307.70 - 308.08 BASALT DIKE 35 CA. Weakly magnetic. H=5 with minor fizz. No effect on ilmenite.													
	316.00 - 318.00 8% quartz-calcite veins < 3 cm, various angles. Few elsewhere.	84971	317.50 - 317.80	0.30			N 0			N 0			N	
		84567	324.80 - 325.00	0.20						0.02	0.01			0 Pt 0 Pd
334.00	END OF HOLE — STOPPED BY DAXL													
	SEE SAMPLE DESCRIPTIONS: PAGES 15 - 26													

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	84533 Granodiorite with 30% mafic veining and wallrock. Likely xenolith. 3% quartz - albite - chlorite veins. No fizz, nonmagnetic	84533	22.58 - 23.10	0.52						0			
	84534 Very fine tonalite, cream-beige, infiltrated by 10% light gray sericite? alteration, 1% quartz - K spar alteration, sparse hues of fuchsite, barren, locally some fizz, nonmagnetic. Some banding 30° CA.	84534	70.65 - 71.19	0.54						0.01			0 Pt, 0 Pd
	84535 Mostly mid-gray alteration H=2, 15% quartz - K spar - calcite veining and cream flasers all 20 CA, Barren.	84535	73.75 - 74.17	0.42						0			0 Pt, 0 Pd
	84536 Mostly little affected fine gabbro with assimilated tonalite. 15% gray-calcite-quartz veining some 20 CA. Barren. Nonmagnetic.	84536	77.19 - 77.74	0.55						0			0 Pt, 0 Pd
	CHALCOPYRITE AS FEW COARSE CUSPS IN QUARTZ - CALCITE VEINS IN CHLORITIZED MELA-GABBRO, dark greenish gray, fine-grained, H = 4-5, nonmagnetic, local fizz of pale grains, RQD 97%												
	84537 10% vein margin, mostly calcite. Quite chloritized wallrock with <1% very fine ilmenite and <1% <2 mm pyrite cubes.	84537	103.00 - 103.41	0.41						0.04	0.01		0 Pt, 0 Pd
	84538 40% coarse quartz - calcite, chlorite cusps, rare pyrite in chloritized fragments.	84538	103.41 - 103.66	0.25						0			

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84540 60% coarse quartz with calcite cusps and stringers.	84540	103.66 - 103.92	0.26						0			
	84541 80% gabbro, H=4, 5% very fine ilmenite, few pyrite cubes, 3% leucoxene.	84541	103.92 - 104.15	0.23						0			W+ 3.04 TiO_2 7.06 CaO 12.83 Al_2O_3 1.84 Na_2O 789 V
	84542 10% chalcopyrite as 2 cm cusps and 6 cm pocket into 84543, coarse grained, mostly near center of quartz, whereas calcite is nearer to contacts. 30% gabbro.	84542	104.15 - 104.31	0.16	2.35	0	0	N 20 18.2		~~0.53~~	~~0.30~~		0 Pt, 0 Pd, 0 Ni, 0 Co
					2.45		N 0	E 17.8		G E 1.47	G E 1.61	E 1.34	< 0.01 % As
								E 20.3		N 0.70			N - 100 ppm Ni, 20 ppm Se
								17					
	84543 10% chalcopyrite as 6 cm pocket into 84542, 85% coarse quartz with minor calcite around chlorite cusps.	84543	104.31 - 104.43	0.12	1.32	0	0	12.5		2.19	2.81		0 Pt, 0 Pd, 0 Ni, 0 Co
					1.36			E 13.7		G E 2.47			W+ < 0.01 % As
								12					
			CALCULATED	0.28	1.95			16.1		1.91			
	84544 85% gabbro, H=4, 3% very fine ilmenite, trace pyrite as whisps and few cubes, 7% leucoxene.	84544	104.43 - 104.77	0.34						0.01			W+ 3.62 TiO_2 3.62 CaO 14.91 Al_2O_3 1.93 Na_2O 914 V
	84545 75% coarse quartz, few chlorite cusps with few specks of chalcopyrite, some calcite near gabbro.	84545	104.77 - 105.05	0.28						0.01			

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84546 30% coarse quartz, 5% chlorite cusps, 5% calcite, else gabbro H=4 without ilmenite, 2 specks chalcopyrite.	84546	105.05 - 105.34	0.29						0			
	84547 as 84546	84547	105.34 - 105.62	0.28						0.01			0 Pt, 0 Pd
	84548 90% coarse milky quartz 10% calcite - chlorite - gabbro. Barren.	84548	105.62 - 106.00	0.38						0			
	Core broken at 106 m, else well fitted 102.20 - 108.80												
	84549 75% gabbro, H=4, trace ilmenite, trace pyrite, 20% coarse quartz 5% calcite as selvage and gray veinlet.	84549	106.00 - 106.23	0.23						0			
	84550 5% chalcopyrite as 2 cm cusps, medium-grained including one pyrite 75% coarse quartz, 10% white calcite stringers.	84550	106.23 - 106.40	0.17	0.89	0	0	2.4 E 2.3		0.01 E 0			0 Pt, 0 Pd, 0 Ni, 0 Co.
	84551 50% milky quartz, 45% white calcite all coarse grained, rare sulfides in fragment	84551	106.40 - 106.73	0.33						0			
	84552 10% quartz-calcite veinlets with few specks of chalcopyrite, in gabbro with trace sulfides, no ilmenite, H=5.	84552	106.73 - 107.06	0.33						0	0		

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84553 95% gabbro with 1% groupings of fine pyrite, rare ilmenite. 2 cm calcite - gray quartz vein. No fizz, H=5.	84553	107.06 - 107.44	0.38						0			
	84554 All gabbro, H=4, variable fizz, 1% fine pyrite as cubes or interstices, rare ilmenite.	84554	107.44 - 107.82	0.38						0.01			0 Pt, 0 Pd
	CONTINUOUS SAMPLES 103.00 - 107.82 ✓												
	84555 75% milky coarse quartz 10% coarse calcite stringers, 10% chlorite cusps.	84555	110.65 - 111.12	0.47						0			
	84556 50% quartz, 10% calcite, 20% chlorite, 20% gabbro fragments.	84556	112.25 - 112.67	0.42						0.01			0 Pt, 0 Pd
	84557 35% quartz, 30% calcite, 15% chlorite, 20% gabbro fragments. Calcite is white, <5 cm, interstitial, and blades possibly earlier than quartz.	84557	113.69 - 114.15	0.46						0.01			
	84558 1 mm chalcopyrite - calcite stringer over 3 cm in chlorite. 50% calcite blades and gray quartz. 50% well chloritized gabbro fragments.	84558	118.40 - 118.81	0.41						0.01			
	84559 Sheared 10 CA with 10% quartz - calcite - pyrite <2 cm thick, through chloritized mela-gabbro of moderate fizz.	84559	120.75 - 121.10	0.35						0.02			0 Pt, 0 Pd

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84560 Very magnetic dark pyroxenite with 3 sheared 1 cm thick quartz-calcite veins 37 CA, 15-25% magnetite often euhedral < 3 mm and not at all conductive (contrary to ilmenite which is somewhat), trace often very fine interstitial pyrite, minor fizz, H=5.	84560	139.14 - 139.57	0.43						0.01			0 Pt, 0 Pd.
													Wt+ 3.49 TiO_2 7.67 CaO
													10.84 Al_2O_3 1.59 Na_2O
													1044 V
	84562 50% beige abrupt halo along set of cream 1 mm veinlets with some fizz 50 CA, in dark granodiorite? all H=7. Trace < 2 mm pyrite cubes throughout.	84562	259.70 - 260.06	0.36						0			
	84563 1% pyrite, similar to 84562 but the less affected granodiorite is also the wallrock at the thicker quartz-vein contact.	84563	260.06 - 260.24	0.18						0.05			
	84564 Barren white milky quartz-vein 30 CA, 7 cm thick, 20% wallrock with 1% pyrite and black fractures.	84564	260.24 - 260.38	0.14						0.02			
	84565 2 veinlets of black chlorite with 50% <3mm pyrite cubes 18° and 42 CA subparallel, crosscut by 1 cm thick milky quartz vein with minor calcite. Also cream veinlet with halo and pyrite. 5% of thicker quartz vein. 3% pyrite total. Very hard to saw.	84565	260.38 - 260.82	0.44						0.25		B 0.24	0 Pt, 0 Pd.

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84566 2% pyrite as cubes < 3 mm throughout and in 5 mm milky quartz vein 40 CA and in black fractures. 2 cream veinlets 50 CA with beige halo. Medium-grained granodiorite? with 30% dark mafics, H=7, non magnetic, no fizz. Very hard to saw. Core fitted 259-263 m.	84566	260.82-261.23	0.41						0.26		B 0.12	0 Pt, 0 Pd.
	84567 1% pyrite as clusters of <5 mm cubes in variable 1 mm calcite veinlet 66 CA with few pyrite cubes but no halo. Several < 3 mm magnetite.	84567	324.80-325.00	0.20						0.02	0.01		0 Pt, 0 Pd
	84644 - 84671 discontinuous dense RESAMPLING AROUND 84565-566: Fitted core 247-251.45 also 252.77-259.00 and 259-270 m. Black-crackled tonolite, mottled with <20% dark-green interstitial mafics. Nonmagnetic, no fizz. Locally like sandstone possibly the protolith. Large xenoliths in gabbro.												
	84644 Barren, 12%. mafics	84644	249.09-249.30	0.21						0.01			
	84645 20% pinkish quartz vein? 65% halo especially downhole, chlorite in vein. Barren.	84645	249.61-250.00	0.39						0.02			

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	30g F.A. - g/t Au	30g F.A. - g/t Au	OTHERS - % - g/t
	84646 0.5% pyrite as <0.5 mm cubes along the few fractures. 15% mafics.	84646	250.91 - 251.31	0.40						0.01			
	84647 0.5% pyrite as cluster of <1 mm cubes where few fractures, 10% mafics	84647	252.78 - 253.00	0.22						0			
	84648 Black fractures 20-30 CA at 8 mm, barren.	84648	253.69 - 254.04	0.35						0	0		
	84649 60% white quartz vein 60 CA in green-gray quartz arenite, <2 mm grains. Barren.	84649	254.98 - 255.24	0.26						0.03			
	84650 3% pyrite as <0.5 mm cubes along few fractures and disseminated. Greenish gray mature quartz arenite. Transition suggests this is the protolith metamorphosed by the enclosing gabbro.	84650	255.24 - 255.46	0.22						0.05			0 Pt, 0 Pd
	84651 Similar but 6% <1 mm pyrite. 8% quartz-chlorite vein.	84651	255.46 - 255.75	0.29						0.03			
	84652 Similar but no vein, 6% pyrite <1 mm cubes.	84652	256.32 - 256.54	0.22						0.08			0 Pt, 0 Pd
	84653 5% <1 mm pyrite cubes mainly in shearplanes 35 CA in same arenite.	84653	256.84 - 257.13	0.29						0.05			
	84654 3% <2 mm pyrite cube mostly in dark fractures. Cream veinlet with halo brings no pyrite but cuts barren 1cm quartz-albite vein. Block-crackled tonalite or quartzite.	84654	258.36 - 258.75	0.39						0.01			

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FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	AQUA REGIA - % Pb	AQUA REGIA - % Zn	AQUA REGIA - % Ag	AQUA REGIA - % S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84655 0.5% pyrite, tonalite, 15% mafics.	84655	259.00 - 259.30	0.30						0			
	84562 See pages 19-20												
	84563 " -												
	84564 - " -												
	84565 - " -												
	84566 - " -												
	84656 trace pyrite, 15% mafics, few cream and black fractures. Tonalite?	84656	261.23 - 261.59	0.36						0			
	84657 Similar	84657	261.76 - 262.00	0.24						0			
	84658 90% pinkish silicified, barren.	84658	262.23 - 262.45	0.22						0	0		
	84659 Trace pyrite as very fine selvage to cream veinlet 18 CA, 15% mafics and few black crackles, 1 cm quartz-albite-chlorite vein 25 CA.	84659	262.86 - 263.16	0.30						0			
	84660 30% rhyolite dike? minor fizz. Else very silicified, moderately black crackled. Barren.	84660	263.50 - 263.84	0.34						0			
	84661 40% black chlorite crackles, else very silicified, barren.	84661	264.61 - 265.00	0.39						0			0 Pt, 0 Pd

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FROM - - TO m	ROCK UNIT	SAMPLE			AQUA REGIA - %					30g F.A. - g/t			OTHERS - % - g/t
		NUMBER	FROM - TO m	LENGTH	Cu	Pb	Zn	Ag	S	Au	Au	Au	
	84662 Similar but crackles denser, 10% quartz-veins, rare pyrite.	84662	265.32 - 265.62	0.30						0			
	84663 20% black chlorite crackles, 20% where mafics preserved, else very silicified, barren.	84663	266.20 - 266.45	0.25						0			
	84664 0.5% <3 mm pyrite cubes in few fractures. 10% diffuse mafics and vague crackles. 1 cm quartz vein 42 CA.	84664	266.64 - 266.99	0.35						0			
	84665 30% black crackles with halo, trace pyrite.	84665	266.99 - 267.27	0.28						0			
	84666 Similar.	84666	267.27 - 267.55	0.28						0			
	84667 Dark gray mature quartz-arenite abrupt stop of silicification uphole but gradual downhole as somewhat beige halo. 1% <1 mm disseminated pyrite cubes.	84667	267.55 - 267.72	0.17						0.01			
	84668 8 cm albite-quartz vein 70 CA in arenite but abruptly silicified and crackled in lower half. Rare pyrite.	84668	267.72 - 268.00	0.28						0			
	84669 20 - 10% mafics downhole, trace pyrite. Tonolite? after sandstone but before crackling and silicification?	84669	268.27 - 268.68	0.41						0	0		

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FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84670 Abruptly very silicified and only few black fractures at 2-5 cm. Barren.	84670	268.68 - 269.08	0.40						0			
	84671 Sphene-gabbro margin below fault. Trace pyrite. Grainsize increases towards contact with very silicified tonolite, even sphene is 1 cm across fault at contact. Fault due to contact 25 CA probably local shear.	84671	270.20 - 270.57	0.37						0.01			0 Pt, 0 Pd
	84952 10% epidotized. Trace pyrite.	84952	3.57 - 3.78	0.21			N 0			N 0			N - 82 ppm La 121 ppm Ce
	84953 5% epidotized and webbing, 1% pyrite.	84953	7.51 - 7.82	0.31			N 0.01			N 0			N
	84954 7% calcite-quartz-chlorite veins 20 CA and subvertical to contact	84954	81.25 - 81.75	0.50			N 0			N 0			N
	84955 Across contact, 30% gabbro, trace pyrite	84955	81.75 - 82.00	0.25			N 0			N 0			N
	84956 Sericite shear, 10% non-sheared gabbro with sphene.	84956	94.65 - 94.98	0.33			N 0			N 0			N
	84957 Chlorite vein, 10% gabbro.	84957	114.86 - 115.17	0.31			N 0.02			N 0	B 0.04		N - 75 ppm Co 16.5% Fe 21 ppm W 0 Pt 0 Pd
	84958 50% quartz-calcite-chlorite veining, trace pyrite cubes	84958	123.41 - 123.68	0.27			N 0.01			N 0.01	B 0.01		N - 85 ppm W 0 Pt 0 Pd

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FROM - - TO m	ROCK UNIT	SAMPLE			AQUA REGIA - % g/t					30g F.A. - g/t			OTHERS - % - g/t
		NUMBER	FROM - TO m	LENGTH	Cu	Pb	Zn	Ag	S	Au	Au	Au	
	84959 45% quartz-calcite-chlorite veining, 1% < 5 mm pyrite cubes.	84959	123.68 - 124.00	0.32			N 0.01			N 0			N - 30 ppm W
	84960 20% ochre at fault-plane, along quartz-ochre veining.	84960	124.60 - 124.87	0.27			N 0.01			N 0			N - 37 ppm W
	84961 10% calcite shear. Trace pyrite	84961	157.00 - 157.24	0.24			N 0.01			N 0			N - 110 ppm Cr
	84962 5% calcite-quartz-hematite (red)-chalcopyrite veinlet. 2% epidote patch.	84962	183.85 - 184.25	0.40			N 0.01			N 0			N
	84963 40% quartz-calcite-chlorite-epidote veining.	84963	189.75 - 190.00	0.25			N 0.02			N 0			N - 71 ppm Co 220 ppm Cr
	84964 15% ilmenite-magnetite, trace pyrite. Moderate conductor.	84964	195.32 - 195.63	0.31			N 0.01			N 0			N
	84965 15% calcite shear, 1% pyrite as < 5 mm cubes, 10% sphene-leucoxene	84965	203.73 - 204.10	0.37			N 0.01			N 0			N
	84966 Similar to 84965 but 0.5% pyrite.	84966	209.15 - 209.59	0.44			N 0			N 0			N - 80 ppm Co 45 ppm Sc
	84967 10% < 5 mm laminated magnetic ilmenite. Trace associated magnetic pyrite. < 5mm - green plagioclase laths.	84967	219.69 - 220.00	0.31			N 0.02			N 0			N - 84 ppm Co 47 ppm Sc
	84968 7% quartz-calcite vein from shear with sphene above tonalite xtns.	84968	276.85 - 277.07	0.22			N 0			N 0			N - 100 ppm Ni

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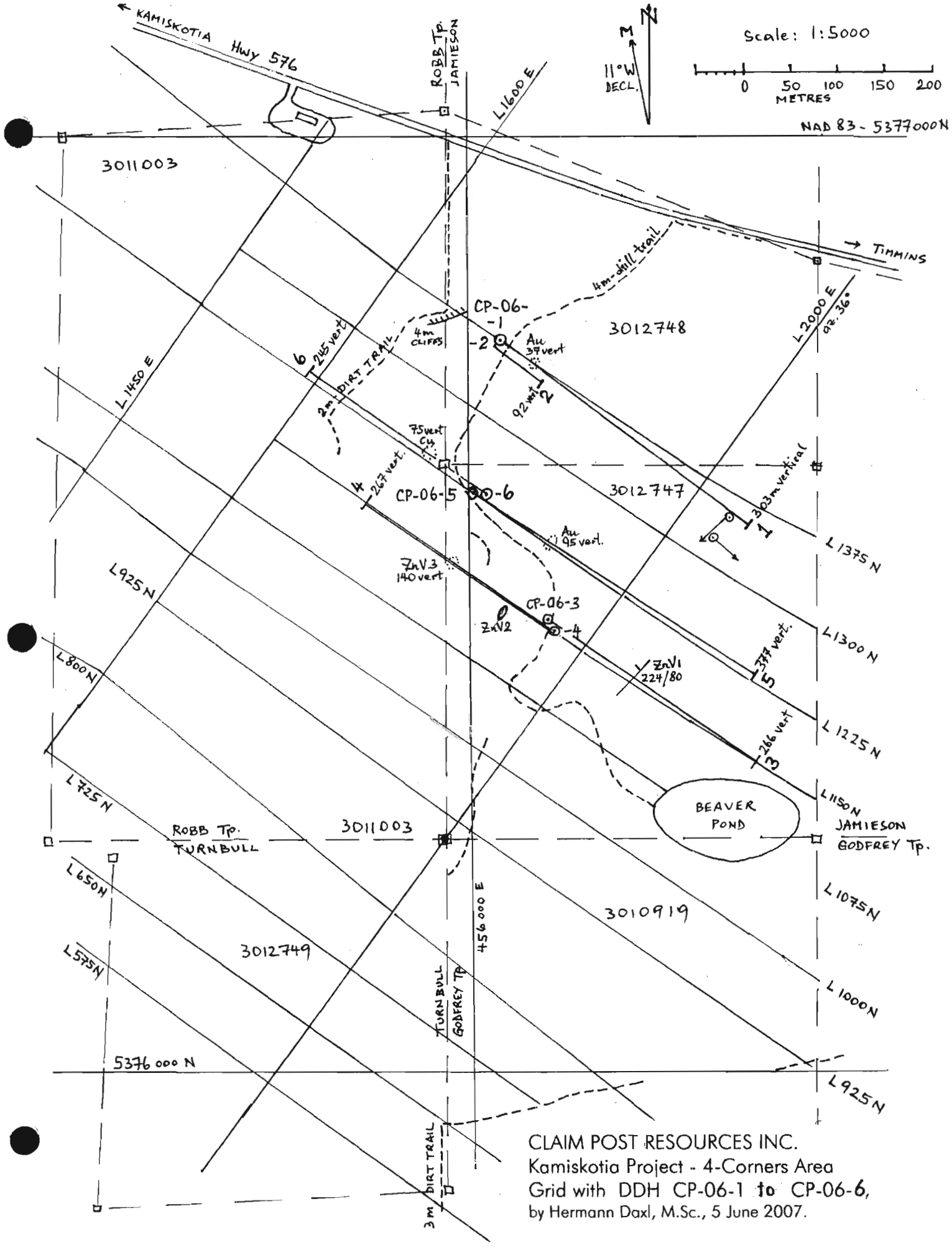
FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	AQUA REGIA - % g/t Cu	Pb	Zn	Ag	S	30g F.A. - g/t Au	Au	Au	OTHERS - % - g/t
	84969 5% pyrite, 1% quartz-grains	84969	302.35-302.62	0.27			N 0			N 0	B 0.01		N - 113 ppm Co 0 Pt 0 Pd
	84970 Shear zone 5% quartz-calcite. Leucocrene along shear.	84970	306.54-306.87	0.33			N 0.02			N 0			N
	84971 15% quartz-calcite veining.	84971	317.50-317.80	0.30			N 0			N 0			N
	84973 80% clay-alteration, H=3 no fizz, light purplish gray, after gabbro.	84973	71.50-71.83	0.33			N 0.02			N 0			N
	84974 15% pale-gray veining H=7 with peach halo. 20% brownish altered H=3 after gabbro. Tonalite altered to H=5	84974	79.59-79.96	0.37			N 0			N 0			N - 110 ppm Rb



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Kamiskotia Project - 4-Corners Area
Grid with DDH CP-06-1 to CP-06-6,
by Hermann Daxl, M.Sc., 5 June 2007.