Diamond Drilling

of

CP-10-12, 13, 14, 15

in

4-Corners Area of Kamiskotia Project

in

Jamieson, Robb, Godfrey Townships

on

Claims P3010919, P3011003, P3012747, 3012748

of

Claim Post Resources Inc.

Report by Hermann Daxl, M.Sc.Minex

31 Dec 2010

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

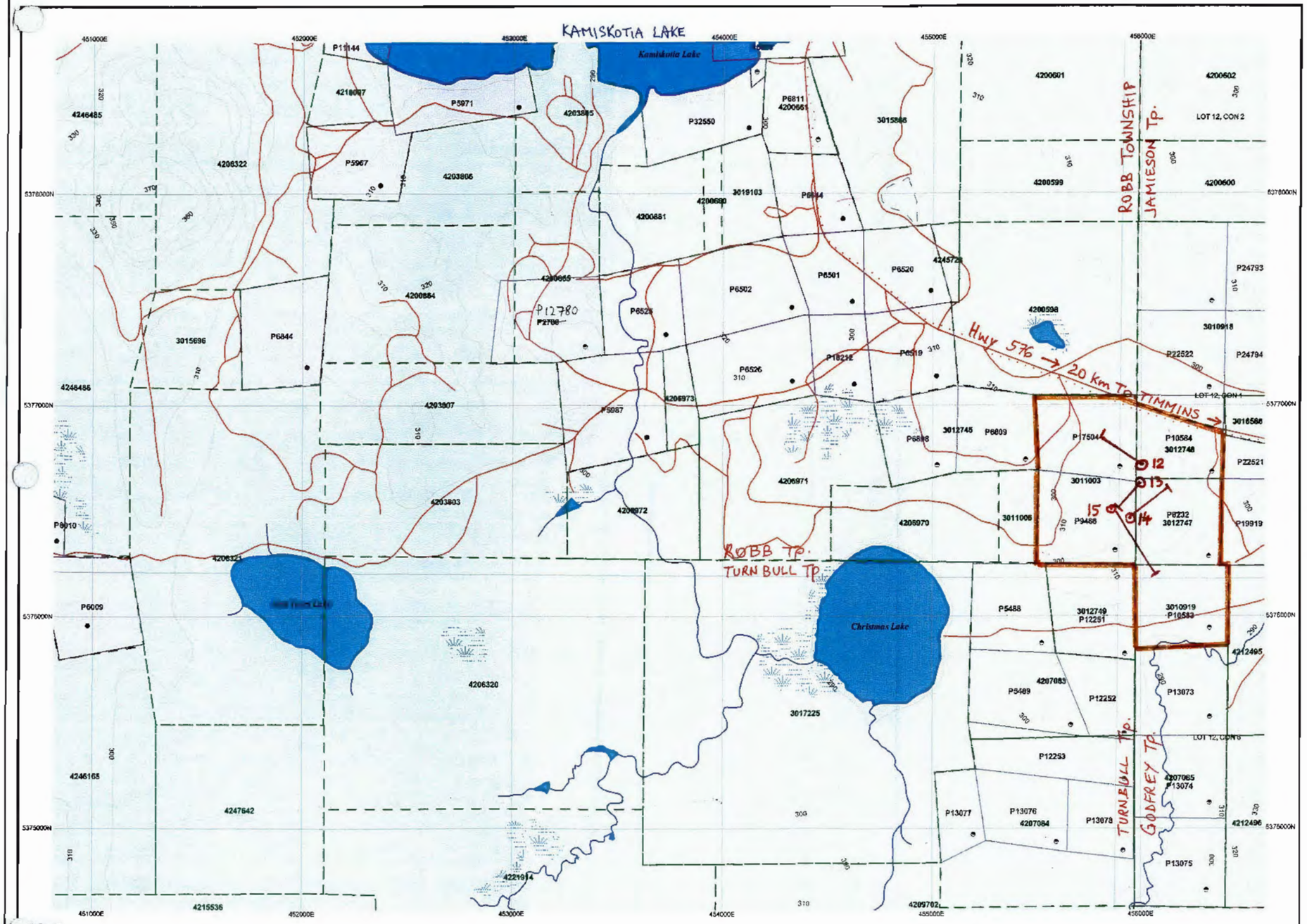
Date / Time of Issue: Wed Apr 14 13:17:40 EDT 2010

TOWNSHIP / AREA
ROBB

PLAN
G-3968

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 & Pits
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

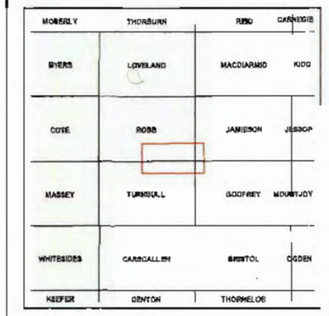
Land Tenure

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: 1234567
Filed 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1234 — Areas Withdrawn from Disposition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- Wsm — Surface And Mining Rights Withdrawn
- Ws — Surface Rights Only Withdrawn
- Wm — Mining Rights Only Withdrawn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- W'sm — Surface And Mining Rights Withdrawn
- W'm — Mining Rights Only Withdrawn

Ns — IMPORTANT NOTICE

Scale 1:20000

300m 0m 900m

1: 20,000

Location Map
CP-10-12
CP-10-13
CP-10-14
CP-10-15

CLAIM POST RESOURCES INC.
4-Corners Area, Kamiskotia Project.
Hermann Daxl, M.Sc., 31 Dec 2010

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.

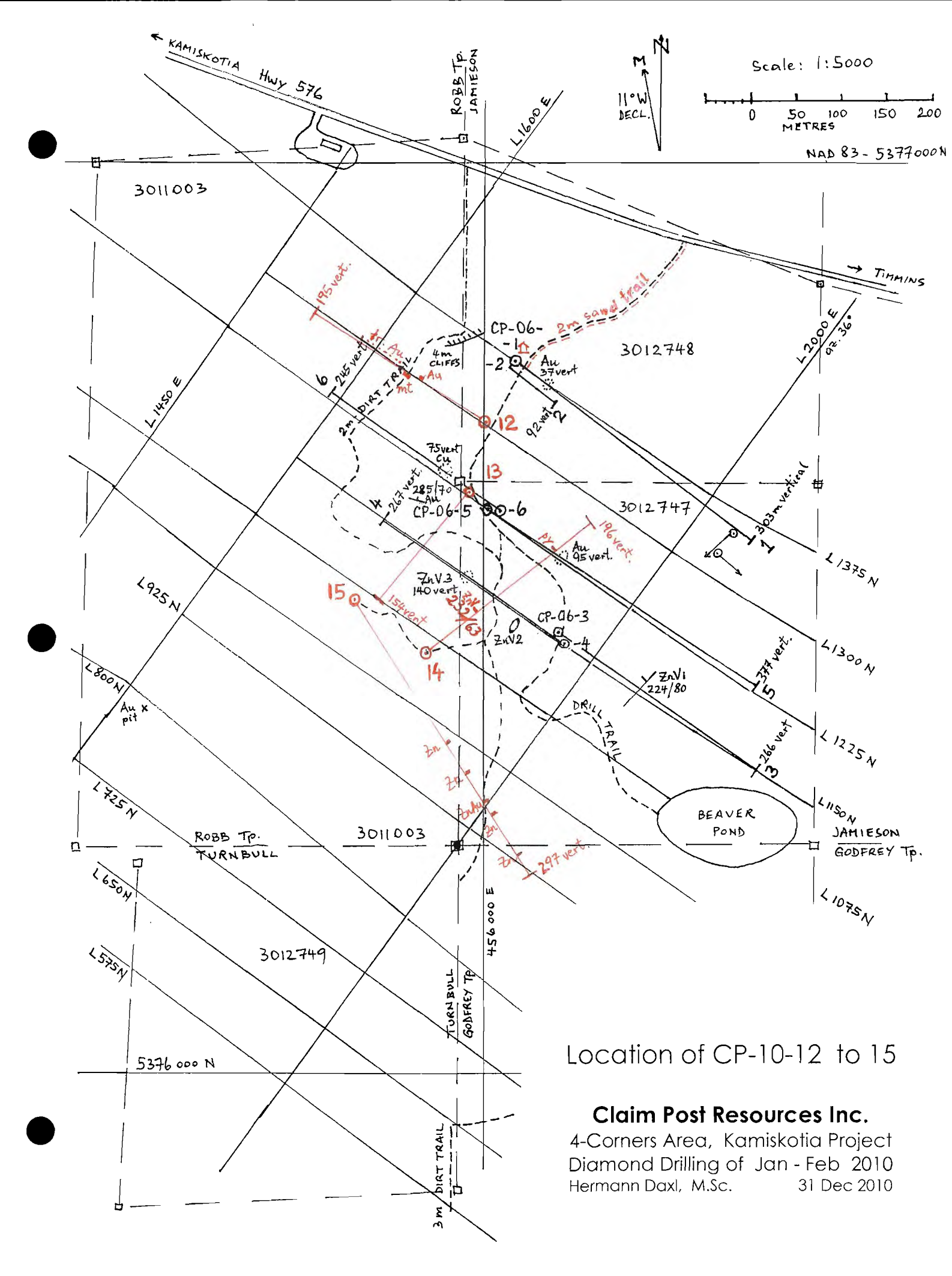
General Information and Limitations

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/miamnpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 5742
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.



Location of CP-10-12 to 15

Claim Post Resources Inc.

4-Corners Area, Kamiskotia Project

Diamond Drilling of Jan - Feb 2010

Hermann Daxl, M.Sc. 31 Dec 2010

Introduction

The present 1300 m of NQ diamond drilling of holes CP-10-12 to 15 at <600m south of Highway 576 about 3km southeast of Kamiskotia Lake, in Jamieson, Robb, and Godfrey Townships, was carried out by Denis Crites Drilling Ltd, Porcupine, for Claim Post Resources Inc, Toronto, on their staked mining claims P3010919, P3011003, P3012747, P3012748, from 21 January to 14 February 2010. Hermann Daxl, M.Sc.Minex, carried out all related field and office work, logged all core, sawed the 241 core samples, and wrote this report. The numerous analyses for many elements were done by Cattarello Assayers Inc., Activation Laboratories Ltd., and ALS Canada Ltd.

The purpose was to follow up on the drilling of 2006-2007 (T-5529 and T-5615), the MAG and IP surveys (T-5092 of 2004, T-5428 of 2006), and the soil surveys (T-5751 and T-5809 of 2006-2008, and the one in progress). The drill holes were layed out to intersect two targets each, which was successful. Even the attitude of ZnV2 - ZnV3 was found to be about 232/63. The discoveries, confirmations, and insight are valuable but no commercial interest is inferred yet.

Access to the drill grounds from Timmins is west via Highway 576, and southward at 250m east of the Robb-Jamieson township line entering the private narrow sand path as outlined on the attached maps, which has now been rebuilt and is too delicate for entering a drill rig next time.

The attached photos, core logs, drill plan, sections including the related CP-06-4 and 5, geochem maps, and lab certificates, are part of this report, and provide convincing details. IP profiles and an excerpt of the MAG map are attached for reference.

Drill hole	Az/Dip	NAD83 UTM 17U	Length	on Claims - %
CP-10-12	302/45	456002 E - 5376708 N	299 m	P3012748 - 12 P3011003 - 88
CP-10-13	220/50	455988 E - 5376632 N	218 m	P3012747 - 10 P3011003 - 90
CP-10-14	052/45	455942 E - 5376465 N	317 m	P3011003 - 19 P3012747 - 81
CP-10-15	147/45	455868 E - 5376528 N	466 m	P3011003 - 60 P3012747 - 29 P3010919 - 11
		Total drilled	1300 m	

Present Work Details

CP-10-12

From	To	m	m	
133.50	- 137.06	3.56	Massive Magnetite Dike : 63.4% Fe, 0.84% TiO2, 771 ppm V, no Cr Ni Co Nb S.	

This dike may have formed from late iron melt, whereas the ilmenite would have crystallized early in gabbro and stayed in place. The drill core is moderately conductive.

From	To	m	m	%Cu	g/t Au	g/t Ag	
111.46	- 111.88	0.42	0.37	0.25	5.40	deuteric gabbro dike (51929)
112.19	- 112.48	0.29	0.01	2.00	3.00	

The attached photos show an aplite dike with assimilated margins and its tension gashes reaching into the deuteric gabbro dike (51652-653), which are crossed by jagged veinlets of gold-bearing pyrite cubes <1cm that also overprint the contact. One can hypothesize that the hydrothermal gold-bearing pyrite therefore came in last, facilitated after the shrinking of the aplite dike, both originating in the partially melted sedimentary rocks below the regional gabbro. In CP-07-7 adjacent younger aplite dikes are barren.

140.00	- 217.00	77.00	local traces of gold in gabbro as quartz-veins are frequent and various pyrite bears gold.

Best values are:

From	To	m	m	%Cu	g/t Au	g/t Ag	
173.40	- 174.49	1.09			0.27		
184.76	- 185.49	0.73			0.37		
206.22	- 206.49	0.27	0.45		0.14	2.90	deuteric gabbro dike (51657)

Considering the local metallogeny, these extensive traces of gold suggest underlying sedimentary rocks that were covered by the gabbro, which would also fit its fine texture. The older medium-grained greenish gabbro could be autoliths. As such one would expect higher gold values below, especially in case the hydrothermal fluids may have been funneled by contacts.

CP-10-13

The gold-bearing shear zone of 285/70 at 455931E-5376623N as per outcrop samples 3012 - 344ppb, 3021 - 288ppb, 3022 - 352ppb Au, and possibly sparse particles in soils (T-5809), was not intersected although nearby.

The quartz-zinc-gold vein ZnV3 previously discovered in CP-06-4 (T-5615) was not intersected here and therefore would not run sub-vertical with its acute core angle of about 20 CA. Its intersection in CP-10-14 fits an attitude of 232/63 which projects it to the showing of ZnV2.

The deep strong IP anomaly (T-5428) at L1150N-1775E was not explained, as ilmenite, probably with hematite, is the same as all over. The anomaly is misplaced or false, the typical problem of IP and pseudo-sections.

CP-10-14

From 29.00 m 0.29 m 0.04 g/t Au 0.20 % Zn

From 94.75 m 0.90 m 0.27 g/t Au 0.61 % Zn :
This thin quartz-calcite-beige sphalerite vein of 30 CA fits a projection from the outcrop ZnV2 at L1150N - 1910E and its adjacent pit, to the 2.92m intersection of ZnV3 of 0.98 g/t Au, 10.15 %Zn at 190.98m in CP-06-4 (see photos in T-5615). The attitude of this ZnV2 to ZnV3 would be about 232/63 (right-hand dip), not allowing for any movement along the adjacent fault which here would cut above the vein, and in CP-06-4 below it as that hole enters under it. Sphalerite here is dull pale beige versus sparkling mid-brown in ZnV3, and darker brown in the other veins.

From 238.30 m 0.26 m 0.04 g/t Au :
This is significant because the geology and also the style of jagged veins of cubic pyrite are the same as some 65m above in CP-06-5 where it intersected 1.3 g/t Au over 4.87 m. Both are well conductive as the cubes are not coated with quartz, unlike at the Highway Gold occurrence in CP-07-7 (T-5631 with photos) where they are coated and therefore do not conduct.

CP-10-15

From m		g/t Au	g/t Ag	% Zn	
243.12	0.24m	0.06	1.90	1.05	4cm q - sl vein 72CA.
245.23	0.27m	0.10	5.00	1.88	10cm q - sl vein 50CA.
296.54	0.41m	0.04	1.00	0.44	10% q - veins 53 CA with sl cusps.
342.12	0.26m	0.32	2.30	6.35	9cm sl - q - cc vein 68CA.
365.31	0.25m	0	0	0.74	2% sl veinlets 85CA.
434.00	0.26m	0.04	2.45	3.71	Cc -q 65CA, 7cm sl center.

These <20cm thick quartz-veins with dull light-beige sphalerite fit a continuation from the similar veins but with medium- to dark-brown sphalerite, intersected at 36.24m in CP-06-4 and others in CP-06-3, and ZnV1 of the main showing about 200m northeast. This consistency suggests that their strike length is extensive. However, the now connected ZnV2 - ZnV3 does not reach CP-06-5 nor CP-10-15, each about 100m away.

Sampling and Analyses

The drill core samples were selected to maximize knowledge. They were kept to under 1kg, which is <50cm of NQ half-core, and were pulverized entirely where important to include all sparse particles. Values of many samples were confirmed with re-runs or multiple pulps. The only variation in sample 51652 is understandable as that core was quartered. Standards and blanks agreed.

Sphalerite this time was light beige and dull, too fine to show its luster (e.g.57279, 57350, 51668), whereas in previous drilling it was medium-brown or dark-brown, and sparkling. This was realized early enough so that none would have been missed in logging. Sphalerite could also be camouflaged by brown weathering which therefore was also sampled. Sphene could also be taken for sphalerite, however, its habit after ilmenite-hematite is quite revealing. Some was sampled..

As expected, of the wide range of elements analyzed, only gold and zinc values are significant. The highest value for silver was 9 g/t (57311). No platinum, nor palladium, nor rhodium were detected in chosen samples. A deuteric dike returned 0.37%Cu and 0.25 g/t Au (51929), and another 0.45% Cu and 0.14 g/t Au (51657), but no nickel nor cobalt. The magnetite dike returned 63.4% iron, but only 0.84% TiO2, 771 ppm vanadium, and no Cr, Ni, Co, Nb, S, despite fusion.

The sometimes recognizable lamination of ilmenite probably is alternating hematite. Sample 57295 with 10% <2mm disseminations returned 5.99 % TiO2, 227 ppm vanadium, 14 ppm Nb, of the many analyses including iron ore fusion. All values for Cu, Pb, Zn, Ag, S, Au, Pt, Pd, as well as some others of interest, were

entered in the core logs, and marked as to type of analysis per legend on log page 1. Other values were entered only when anomalous or interesting. More details are shown in the attached lab certificates. Highlights are listed on sections as well as on page 1 of the logs.

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. The several areas of tonalite so far investigated on the Kamiskotia claims (e.g. T-5816) likely are sandstones engulfed and metamorphosed by the gabbro intrusions, and the aplite dikes are offshoots from their local melt.

The Ti-rich fine-grained dark gabbro of the drill area causes local magnetic highs and strong IP-chargeability anomalies due to ubiquitous 2 - 7% laminated ilmenite-hematite with local magnetite intergrowth. Few remnants of older green medium-grained variably epidotized gabbro occur throughout and also contain similar ilmenite. Sphene after ilmenite indicates proximity to felsic rocks, as the necessary silica was assimilated by the congealing gabbro. Alteration to sphene or leucoxene is locally found near faults and quartz-veins.

Metallogeny

Although no gold values were found in the sandstone protoliths, except in quartz veins near their edge, it seems that they are the source of the several gold occurrences discovered so far, namely quartz-veins with gold-bearing sphalerite, or with gold-bearing chalcopyrite, or with gold-bearing <1cm pyrite cubes that also occur as jagged veinlets of cubes near a gabbro-tonalite contact. This has been discussed and illustrated in previous drill reports (T-5529, T-5615, T-5631, tonalite T-5816) and the present intersections agree with it.

The system of <1m thick quartz-veins with gold-bearing sphalerite strikes SW with a steep NW dip, over at least 300m in the area so far drilled at the 4-Corners, and seems quite predictable. Veins with gold-bearing pyrite so far have been <1cm, plus associated pockets, and except for CP-10-12 are quite rare. Rare <5cm chalcopyrite patches in quartz-veins occur in CP-10-6.

The present only two low copper values are magmatic in thin deuteric gabbro dikes in CP-10-12. The traces of gold could be a coincidence.

The magnetite dike now discovered in CP-10-12 seems to stem from cumulates. Where quite pure (sample 51938) it contains 63.40 % iron but only 0.84% TiO2, and

771 ppm vanadium, and no other values. Ilmenite-hematite crystallizes very early, whereas iron not consumed by it or by mafic minerals can be enough to form liquid cumulates. Note that laminated ilmenite-hematite cumulates can form where titanium is very abundant, as in Lac Allard, Quebec.

Geophysics

The ground MAG map (T-5428) shows abrupt extreme magnetic low-highs at L1375N - 1780E and L1300N - 1570E, with differences in the 5m readings of 10000 and 12000 nT respectively, over only 25m. The latter deflects the compass from 172 to 113 az. The likely cause is a sub-cropping massive magnetite dike as intersected in CP-10-12, possibly with remanent magnetism, or as edge effects.

The drill core of that 3.56m magnetite dike intersection at 50CA, 87m below L1300N - 1640E is a moderate conductor, but makes no chargeability anomaly. The IP conductivity pseudo-section shows a conductor at that depth rising along CP-10-12, which would be across the logical attitude of the dike. Although this may be the conductor, pseudo-sections allow too many ways of interpretation for drilling. Further, the extreme low-high surface MAG anomalies show no matching conductivity, nor chargeability anomalies which instead usually match outcrops of gabbro with its ubiquitous laminated ilmenite-hematite grains that act like capacitors.

The outcrops around L1300N - L1600E show no chargeability on profile L1300N and need to be checked whether the titanium mineral is sphene which indicates silicification 120m below, where traces of gold occur over 77m in CP-10-12 from 140 to 217m. The wider MAG high here then would also need to be attributed to the magnetite dike and its infiltrations. However, profile L1600E across this same spot shows IP highs like at other outcrops. Again IP proves to be misleading.

At L1150N - 1750 to1800E the deep abrupt high chargeability anomaly centering at a depth of 80m was cut exactly by CP-10-13 but only the usual ubiquitous ilmenite disseminations were encountered. If real at all, there seems to be no way to locate the cause of an IP anomaly.

CP-10-14 and CP-10-15 were both drilled in only 9m thick overburden with only 10 - 60 cm humus over clay. Despite the same gabbro with ubiquitous ilmenite that makes strong chargeability and high resistivity anomalies at outcrops, here the profiles are monotonous and flat. This alone proves that IP over clay is useless, and of course the usual 2 - 7 % disseminated ilmenite-hematite makes it misleading elsewhere.

At best one can judge the depth of thin overburden with IP as around L2000E above CP-10-15, but this can even be surmised from the start of the eastward

slope there. The ground MAG at 5m intervals is more effective for that anywhere.

MaxMin could detect larger bodies of gold-bearing pyrite where conductive like in CP-06-5, however, it is not conductive in CP-07-7 (T-5631 with photos) where the cubes are coated with quartz.

Soil sampling

The previous orientation study of mainly enriched soil by aqua regia - mass spectrometry shows that zinc-cadmium anomalies correspond to known quartz-zinc-gold veins, even if none was intersected by CP-10-12 under the small cadmium anomaly. CP-10-15 intersected few such veins under the zinc-cadmium anomaly in the swamp that wraps around the southwest outcrop area where it may have been spread by swamp water.

The recent small study of decayed vegetation 0 - 6 cm below surface by neutron activation analyses has already had even more success, with higher values and less chance for error. Sample 693 of 4190 ppm Zn, 69.6 ppm Cd, and 13 ppb Au, is 20m down-slope from ZnV1, and 694 is 25m into the swamp (please see attached sample and element maps). The much smaller value of sample 695 at the base of that slope minimizes the risk of displaced anomalies. The gold associated with the sphalerite also shows.

Gold values <0.35 g/t were found in a small outcropping shear zone trending 285/70 but were not intersected by CP-10-13. The surrounding gold anomalies, could not be repeated by the previous method, but showed again in decay samples 687 and 688. It appears that gold by aqua regia - mass spectrometry is not reliable, and that possibly gold adheres or even accumulates in the tube and gets released at random. A possible coincidence of sparse particles is still under review, as these previous samples were sand to clay. Decay sample 682 actually is close to a minor gold value in CP-10-12 and 691 to values in CP-10-5.

At the Highway Gold showing 300 m north of highway 576 the decay sample 689 over a pile of soil stripped from the showing only 6 years ago returned 1960 ppb Au. It may confirm the hypothesis that gold is easily mobilized from weathering pyrite and migrates to the surface where water evaporates, and where it deposits like efflorescence on a wall. So much gold could not have come from inside decayed leaves. Analyses from the Dayton showing indicate that some gold also goes into the decayed maze of tiny rootlets, compared with the <250 micron fraction rubbed off from them. Decay samples also returned the highest value of 108 ppb Au 60m above the McEnaney gold-bearing quartz-vein.

Decay samples are from the top 6cm of humus, after scraping off loose debris and green vegetation, namely the maze of rootlets and decayed plants or leaves with attached efflorescence, but still without soil or minerals. Values are

much higher than in the sand to clay from 10 - 20cm below the humus, even where enriched. They are more convenient to collect, to sieve to <250 micron, and to analyze packed in small vials to about 1g, by neutron activation down to the <2 ppb limit. This sampling worked also well for zinc, and cadmium by aqua regia - ICP-OES. The suitability for other elements still needs testing, but so far copper under 10m of swamp gave no anomaly. Sparse particle effects like in soils are unlikely as a possible 10x10x1 micron gold flake is only 1 ppb per 1 g.

Conclusions and Recommendations

Much has been learned and confirmed in the present drilling. A large area with traces of gold, as well as a magnetite dike have been discovered in CP-10-12. The best intersection so far, ZnV3 in CP-06-4, can be projected through CP-10-14 to the outcrop of ZnV2, resulting in an attitude not too different from the other set of such veins which, however, is more predictable and has been extended. Sphalerite this time was found dull pale-beige, not glittering medium- to dark-brown, and could easily be missed.

The present work has again confirmed how inadequate IP is especially for this type of mineralization and overburden. The veins are too extensive and sparse to follow with drilling. Sampling the enriched soil horizon works for zinc and associated cadmium, however, sampling the decayed vegetation and leaves to 6 cm depth from surface and analyzing them by neutron activation will make anomalies very conspicuous also for gold as well as for zinc and cadmium.

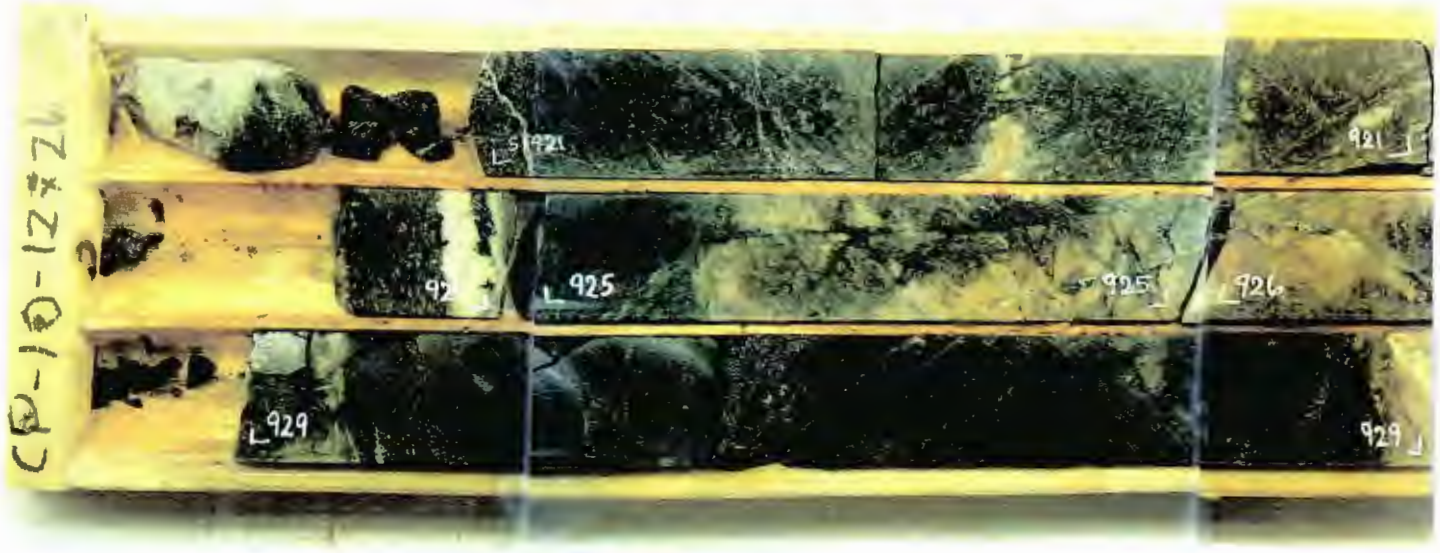
The two MAG extremes could be excavated, although it may all be the same quite pure magnetite. Deep holes to probe for better gold values under CP-10-12, or for the depth of ZnV3, is too risky until these systems are better understood.

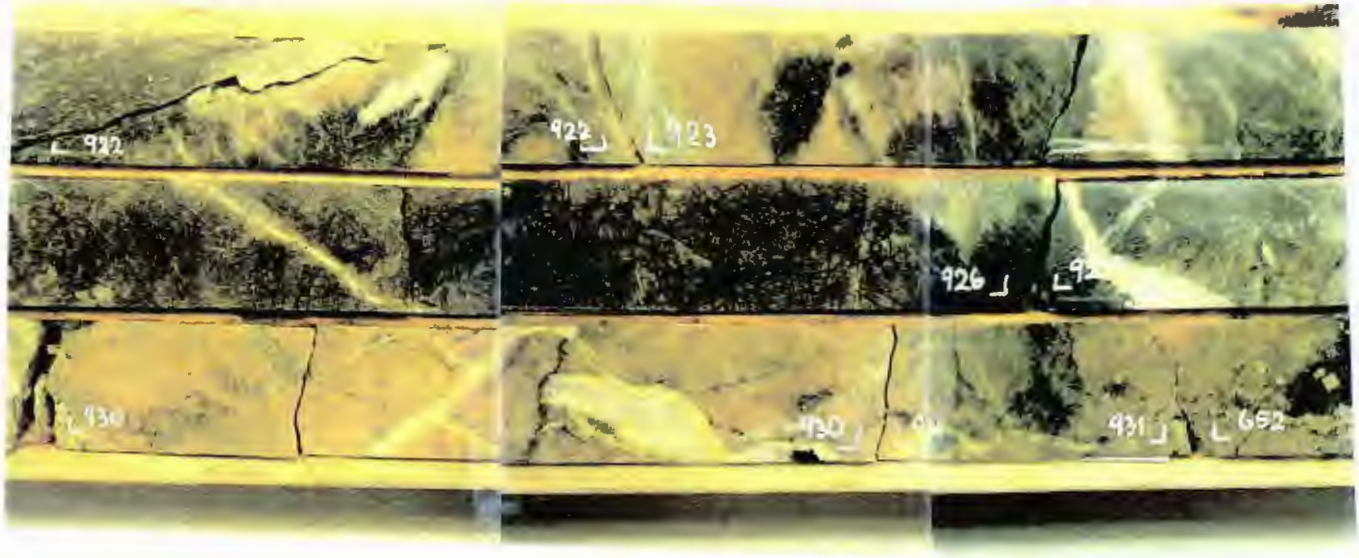
This practically leaves only the sampling of the decayed vegetation for exploration of the wider vicinity, starting with the higher ground before the swamps. No grid is necessary because choosing the right sample should not be restricted by a grid. GPS location and marking the spot suffice. Only special circumstances need to be noted. Anomalies need to be further sampled and statistical highs discarded. True anomalies are as rare as showings. Meticulous work is therefore absolutely necessary.

Respectfully submitted,

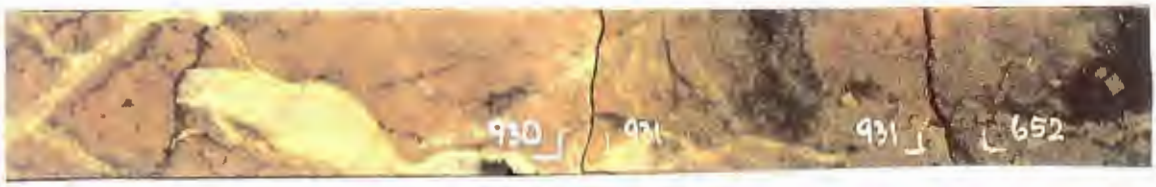
Timmins, 31 Dec 2010

Hermann Daxl, M.Sc.Minex

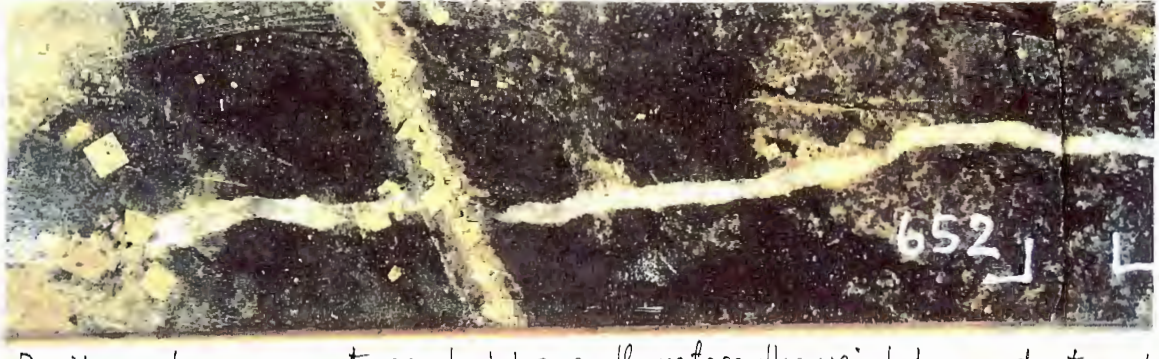




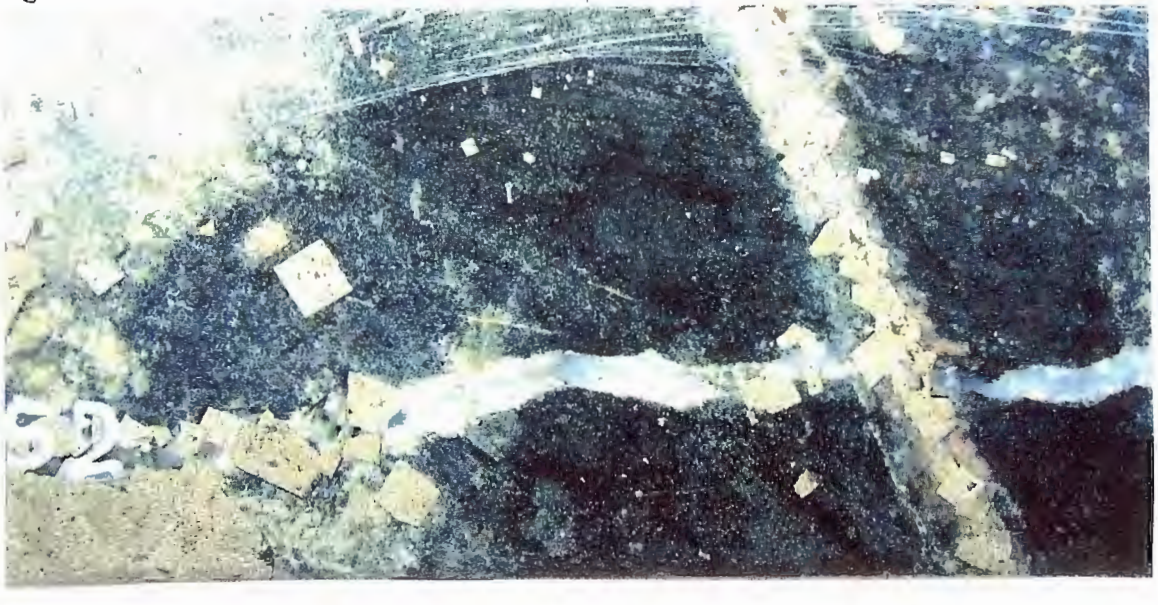
CP-10-12 : 111.46 - 111.88 = 51929 = 0.25 g/t Au / 0.42 m
0.37 % Cu
5.4 g/t Ag 1.5% S

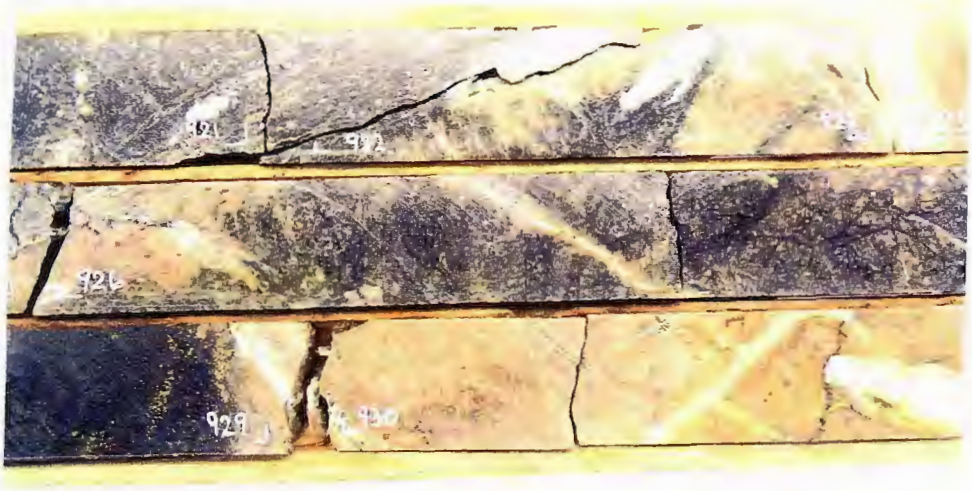


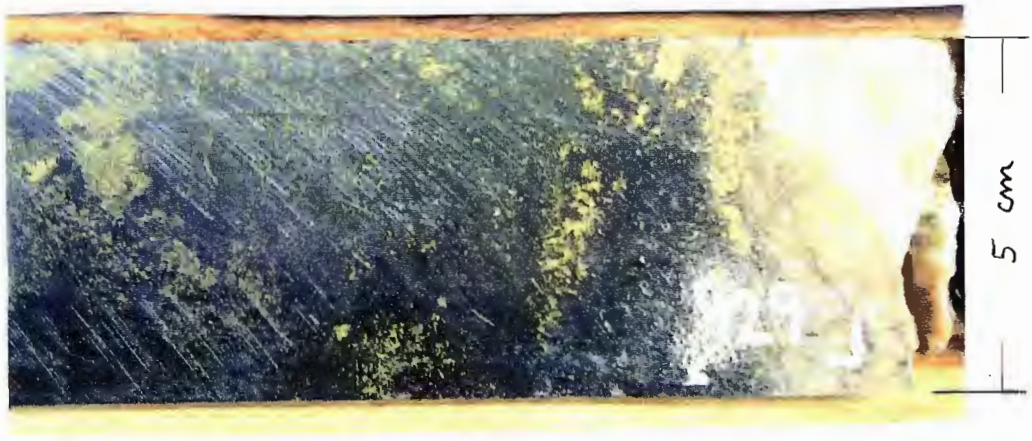
CP-10-12 : 112.19 - 112.48 m = 51931 + 51652 = 2.0 g/t Au, 3.0 g/t Ag / 0.29 m



Pyrite cubes are not coated here, therefore the veinlets conduct moderately.







Chalcopyrite and pyrite infiltration into dike 51929.

CP-10-12 : 174.25 – 174.49 = 57381 = 0.56 g/t Au/0.24m

CLAIM POST RESOURCES INC., Kamiskotia Project

LOG of DDH CP-10-12

4-Corners Grid (L2000E is 35 az, Mag decl.11 W)
Grid Location (m): L 1300 N - 1745 E
Map: G-3986 G-3968 Township: JAMIESON ROBB Tp. Claims: P3012748 - 12% P3011003 - 88%
UTM NAD 83 - Elevation 2 m above CP-06-1, 2.
17U 0456002 E - 5376708 N
DDH Direction (azimuth) / Dip (plunge): 302/45 degrees
Hole Length: 299 m Core Diameter: NQ - 47 mm
Casing Length: 6 m Overburden Thickness: 2 m
Casing left in hole and capped, marked by wood post.
Other: Waterseam at 154 m.
Core stored in 70 trays at: 6076 King St., Porcupine, ON.
Water from CP-06-1 but takes good suction pump, or submersible.

Drilling Started: 21 JAN 2010 Finished: 26 JAN 2010
Drilled by Denis Crites Drilling Ltd., Porcupine.
Set-up checked by: Daxl Hole stopped by: Daxl
Logged by: H. Daxl, M.Sc.
Submitted and Signed:

Dip-Acid Tests:

0 m	45°	200 m	41°
32 m	40°	299 m	41°
101 m	40°		

Trace: 226 m horizontal, 195 m vertical

108 Samples (Continuous sawed half core): 51652 - 657, 51909 - 932, 51934 - 959, 51961 - 982, 51984 - 998, 57380 - 394.

Highlights:

133.50 - 137.06 3.56 Massive Magnetite Dike, moderate conductor, 63.4% Fe, 0.84% TiO2, 771 ppm V, no Cr Ni Co Nb S.

From	To	m	%Cu	g/t Au	g/t Ag	
111.46	- 111.88	0.42	0.37	0.25	5.40	photos
112.19	- 112.48	0.29	0.01	2.00	3.00	photos
173.40	- 174.49	1.09		0.27		
184.76	- 185.49	0.73		0.37		
140.00	- 217.00	77.00	further traces of gold in gabbro as quartz-veins are frequent and various pyrite bears gold.			
206.22	-206.49	0.27	0.45	0.14	2.90	

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
F5	Fizz like calcite as reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

by Cattarello, Actlabs, or ALS. Pulverized most samples entirely.
Details on certificates and logs. A = Aqua regia - ICP,
F = 30 g Fire assay, N = 30 g Neutron activation,
T = 4-acid near Total - ICP W = Whole rock fusion.

CP-10-12

BOX	FROM m	Notes
1	3.00	(casing to 6 m)
2	7.15	
3	11.42	
4	15.58	
5	19.80	
6	24.00	
7	28.18	Leoi' 22.1.2010
8	32.42	
9	36.50	
10	40.57	
11	44.50	
12	48.68	
13	52.83	
14	57.09	
15	61.42	
16	65.61	loss 50 cm; Joe night shift 23.1.
17	70.07	
18	74.16	
19	78.52	
20	82.82	
21	87.13	
22	91.40	
23	95.57	
24	99.85	
25	104.10	ground 13 cm
26	108.90	
27	112.84	Leoi' 23.1.10
28	117.00	
29	121.20	
30	125.50	
31	129.70	
32	133.77	Joe 23.1.
33	138.00	
34	142.22	
35	146.40	
36	150.65	
37	155.00	
38	159.45	
39	163.65	
40	168.03	
41	172.32	
42	176.63	
43	180.95	
44	185.00	
45	189.28	
46	193.56	
47	197.80	
48	201.95	
49	206.00	
50	210.20	
51	214.44	25.1 AM
52	218.58	
53	222.70	
54	227.00	
55	231.35	
56	235.56	
57	239.71	
58	244.05	
59	248.20	
60	252.46	
61	256.47	
62	260.76	
63	265.25	
64	269.43	25.1 PM
65	273.95	
66	278.16	
67	282.44	
68	286.80	
69	290.75	
70	294.94 – 299.00 EOH	

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 2

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
0 - 3.00	OVERBURDEN												
OB	Casing to 6 m.												
		51651	BLANK	—									
3.00 - - 7.70	GABBRO - SPHENE												
Gsn	40 % beige < 3 mm plagioclase in dark gray mass. < 5 % sphene or seldom local ilmenite and local quartz infiltration. H = 6. Few joints 50 - 80 CA with rusty brown halo and strong fizz.												
	Nonmagnetic, minor fizz, RQD 95 %. Local trace magmatic pyrite cubes.												
	51909 35 % Quartz - albite ? vein 33 CA. drawn transitional contact uphole. Barren. Few cavities.	51909	6.14 - 6.62	0.48			N 0	N 0		N 0			N
	51910 Joint 70 CA, 5 cm halos where plagioclase weathered rusty brown with fizz.	51910	6.62 - 6.90	0.28			N 0.02	N 0		N 0			N
7.70 - - 23.00	MELA GABBRO - ILMENITE												
mGil	< 40 % greenish 1-3 mm plagioclase in dark gray mass. 1 % ilmenite, locally also associated with 5 mm pyroxene phenocrysts. H = 6.												
	Variably magnetic to moderate, minor fizz. RQD 93 %. Local trace pyrite. Transitional contacts.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 3

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
													F 0 Pt, F 0 Pd.
	51911 Chloritic fine deuteric dike 5 CA with same 5% magnetic ilmenite and 5% quartz-calcite stringer. 60% wallrock.	51911	16.16 - 16.57	0.41	W 0.01	W 0	N 0.03 W 0.02	N 0 W 0		N 0	F 0		N, Wt 51911 Whole Rock Fusion: %: 43.17 SiO_2, 19.78 $Fe_2O_3^{(T)}$, 11.53 Al_2O_3, 5.89 MgO, 6.77 CaO, 3.31 Ti_2O, 1.01 Na_2O, 0.25 MnO, 0.04 K_2O, 0.21 P_2O_5, 6.80 LOI. ppm: 809 V, 60 Ni, 9 Nb, 68 Co
23.00 - -32.90	FINE GABBRO - ILMENITE												
mFGil	Medium-gray fine-grained melagabbro 4% ilmenite. H=6. Quite homogeneous.												
	Weakly magnetic. Plagioclase fizz weakly to strongly downhole. RQD 98%. Barren. Abrupt transition downhole as ilmenite altered to sphene due to quartz-veining 2 m below.												
32.90 - -44.65	FINE GABBRO - SPHENE												
FGsn	As before but 5% sphene instead of ilmenite. H=5-6. Few / cm quartz-chlorite-calcite veins around abrupt transition below. Rhyolite xenolith at 43 m. Nonmagnetic. Fizz turns strong downhole. RQD 90%. Barren.												
	51912 4 cm quartz-albite? - greenish plagioclase vein 35 CA with minor pyrite cubes and trace chalcopyrite. No halo other than zone of sphene.	51912	34.44 - 34.64	0.20			N 0.01	N 0		N 0.03	F 0.07		N N 2.3 ppm U. F 0 Pt, F 0 Pd
	51913 10% similar vein 30 CA parallel to above vein and to joint with rust-brown weathering. Trace pyrite cubes.	51913	34.88 - 35.18	0.30			N 0.01	N 0		N 0			N

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 4

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t	
	51914 50% of same vein. Drawn out wall rock fragments suggest shear. 5% such stockwork continues to 36.60 m.	51914	35.18 - 35.53	0.35			N 0.01	N 0		N 0			N	N 16% Ca
44.65 - -54.50 FGil	FINE MELAGABBRO - ILMENITE Dark gray, mostly fine-grained H=5-6. 3% ilmenite as 1mm subhedral disseminations. Nonmagnetic, moderate fizz, RQD 95% Barren.													
54.50 - -67.00 FGsn	FINE GABBRO - SPHENE Medium-gray, fine-grained, H=6. 3-5% sphene probably due to silica halo from vein. Nonmagnetic, only very minor fizz confirms silicification, RQD 95% except 67-69m. Abrupt transitions. Barren.													
	51915 4cm milky quartz vein 20 CA with 1cm halos, 1cm parallel weathering of joint.	51915	58.06 - 58.37	0.31			N 0	N 0		N 0			N	
	51916 5cm quart-vein 28 CA subparallel to above vein. 15% haloes.	51916	60.53 - 61.04	0.51			N 0	N 0		N 0			N	
67.00 - -67.50 F30	MAJOR FAULT 30 CA 40cm core loss. 50cm weathering halo													

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 5

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS -% -g/t
67.50 - - 77.00	FINE GABBRO - SPHENE												
	Continued.												
FGsn													
	51917 50% quartz-ochre vein 27 CA. Minor sericite.	51917	67.93 - 68.25	0.32			N 0	N 0		N 0			N
	51918 Subparallel veinlets, 50% halos, trace fine pyrite cubes.	51918	72.86 - 73.40	0.54			N 0	N 0		N 0			N
77.00 - - 90.65	FINE GABBRO - SPHENE + MAGNETITE CLUSTERS												
mFGsnmt	Dark gray fine grained but plagioclase tends to cluster below 87 m. H=6-7. 30% fine plagioclase. 5% 4 mm clusters of fine subhedral sphene intergrown with subhedral magnetite												
	Moderately magnetic to 89 m. Moderate fizz. RQD 95% but slickenside 20 CA at 86 m.												
90.65 - 109.00	FINE GABBRO	51919	STAND. OREAS H3	✓									
mFG	Similar but sphene-magnetite < 1 mm < 2% less visible. At 91-93 m 10% sphene-leucoxene without magnetite. H=5-6. 3% quartz-calcite veins < 3 cm, with magnetite streaks at 99.70. Barren.												
	Below 99 m becomes weakly to moderately magnetic. Moderate to strong fizz. RQD 90% due to few slickenside at acute angles.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 6

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	51920 2 cm quartz-vein 25 CA with shear over 10 cm uphole with minor weathered plating	51920	93.80 - 94.20	0.40			N 0.01	N 0		N 0.01	F 0.01		N F 0 Pt, F 0 Pd
F18	94.40 FAULT 18 CA, clive gouge washed out, subparallel to Quart-vein above Quartz-calcite breccia fragments up to and included in 51920.												
109.40 - - 112.60	APLITE DIKE - PYRITE-MAGNETITE MARGIN												
aplite.dk. 15	Probably not a xenolith because 2 cm quartz-albite tension gashes thin outward from center and end at contact, although contacts are diffuse. The assimilation resemblance seems due to infiltration of very fine deuteric gabbro which bears some chalcopyrite. Pyrite and gold is latest hydrothermal. Moderate conductor as cubes tend without coating. Pink aplanitic to gray with dark crackles, # = 7, aplite dike. Uphole contact 15 CA.	51921	108.91 - 109.26	0.35			N 0.01	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
		51922	109.26 - 109.48	0.22			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd
		51923	109.48 - 109.83	0.35			N 0	N 0		N 0	F 0		N N 2.43% Na, N 6.6 ppm Th F 0 Pt, F 0 Pd
		51924	109.83 - 110.19	0.36			N 0	N 0		N 0.05	F 0.06		N N 29 ppm As, F 0 Pt, F 0 Pd
	Else nonmagnetic, no fizz, RQD 90%.												
		51925	110.19 - 110.44	0.25			N 0.01	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
	109.83 - 110.16 medium-grained gabbro with sphene, unlike the wallrock, is a xenolith.												
		51926	110.44 - 110.88	0.44			N 0	N 0		N 0	F 0.01		N N 6.6 ppm Th, F 0 Pt, F 0 Pd
deut.dk. 5% cp	111.50 - 111.80 Deuteric very fine-grained gabbro dike, locally chloritic, with assimilating felsic wallrock irregular wavy glancing. 5% interstitial chalcopyrite. Grouping of <5 mm pyrite cubes at contacts. Younger than aplite but older than pyrite and sen gashes.	51927	110.88 - 111.18	0.30			N 0	N 0		N 0	F 0.02		N N 6.4 ppm Th, F 0 Pt, F 0 Pd

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 7

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
60% py	112.25 - 112.35 60% <12 mm intergrown pyrite cubes at contact to deuteric infiltration that has interstitial magnetite and felsic xenoliths. Pyrite also as cube veinlet both overprinting tension gash, and is moderate conductor. See photos.	51928	111.18 - 111.46	0.28			N 0	N 0		N 0.03	F 0.02		N, N 3.40% Na, N 6.5 ppm Th. F 0 Pt, F 0 Pd.
		51929	111.46 - 111.88	0.42	T 0.37	T 0	N 0.02 T 0.02	N 0 T 5.4	1.5	N 0.18	F 0.31		N,T N 28 ppm Hf, N 1.5 ppm Lu, T 19 ppm W, N 9.6 ppm Th, N 2.6 ppm U, T 1100 ppm Zr, T 320 ppm V, F 0 Pt, F 0 Pd.
deut. dk - 15% mt 5% py v.	112.35 - 112.60 15% mt, 5% py vein. Gash ends. deuteric												
		51930	111.88 - 112.19	0.31				N 0		N 0	F 0.01		N N 3.05% Na, N 7 ppm Th F 0 Pt, F 0 Pd
	51921 Gabbro												
	51922 25% pink, 30% gabbro margin.												
	51923 50% pink, 5% cooling gashes.	51931	112.19 - 112.29	0.10	T 0.03	T 0	N 0 T 0	N 0 T 5.2	13.4	N 2.09			N,T T 2.04% Na, T 656 ppm Zr T 22 ppm W, T 269 ppm V.
	51924 Gabbro, 10% sphene, 1 cm q. albite v.												
	51925 75% pink, 25% v. fine gray deuteric gabbro									1/4	2/4	1/4	
	51926 crackled felsic, trace pyrite, 1% gash.	51652	112.29 - 112.48	0.19	T 0	T 0	T 0	T 1.8	11.1	F 1.26	F 2.42	F 1.77	T,N F 0 Pt F 0 Pd, T 0.007 ppm Re
	51927 felsic, dark crackled 5% quartz-albite gash.						N 0.01				N 2.25	N 1.67	N 7.6 ppm As, T 483 ppm V,
	51928 felsic, dark crackled 5% deuteric gabbro												
	51929 60% chloritic deuteric very fine gabbro dike,	51653	112.48 - 112.66	0.18						F 0.01			
	irregular, interstitial chalcopyrite and pyrite. Also pyrite veinlet.												
	51930 pink with 10% quartz-albite gash.												
	51931 10% <1 cm pyrite cubes, 5% gash.	51932	112.66 - 113.00	0.34			N 0.01	N 0		N 0	F 0		N N 100 ppm Cr, F 0 Pt, F 0 Pd
	51652 15% <1 cm py, <30% mt interstices, deuteric.												
	51653 10% mt, assimilated felsic, contact, gash stops.												
	51932 Barren fine gabbro wallrock, 3% sphene.		112.19 - 112.48	0.29			GRADE:		11.9	2.00	g/t Au / 0.29 m		3.0 g/t Ag.
	All 51921 - 51932 oriented and fit.												
		51933	STAND. OREAS 54Pa ✓										
112.60 - -133.50	FINE GABBRO - MAGNETITE + SPHENE												
FGrntsn	As usual but magnetite <1 mm and locally with sphene even in chlorite halo from magnetite dike below. H = 5-6. Epidote veinlets near 128 m of H = 7.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 8

FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	1% calcite veining. Pt infiltration below 132m. Moderately to strongly magnetic downhole. Variable fizz. RQD 95%. Barren.												
	51934 20% epidote, 6% calcite-quartz veinlets, all 20 CA. Spec chalcopyrite.	51934	126.18 - 126.63	0.45			N 0	N 0		N 0			N
133.50 - 137.06	MASSIVE MAGNETITE DIKE	51935	133.15 - 133.42	0.27			N 0.01	N 0		N 0			N
mtdk	Fine to seldom medium-grained massive magnetite dike with 20% xenoliths of chloritized gabbro, some with sphene like the wallrock, mostly in the upper part. H=6-7. Rare pink feldspar crystals. No sulfides. Only 0.84% TiO_2. Very magnetic, mostly moderate conductor, weak to strong fizz throughout. RQD 95%. Contacts may be 50 CA. Local infiltration bands in wallrocks even to 142 m. Probably an offshoot from cumulates from tholeiitic magma. Core fitted.	51936	133.42 - 133.77	0.35	T 0	T 0	N 0 T 0.01	N 0 T 0	0.1	N 0	F 0		N, T T 27.9% Fe T 328 V. F 0 Pt F 0 Pd N 29.40% Fe. N Lanthanides. T 0.44 P
		51654	134.00 - 134.47	0.47	T 0	T 0	T 0	T 0	0.05	F 0	F 0		W+ 51654: F 0 Pt F 0 Pd, F 0 Rh. 30.52 SiO_2, 43.64 Fe_2O_3(T) W 6 Nb 5.31 Al_2O_3, 2.38 MgO, W 100 Ni 8.74 CaO, 1.29 TiO_2, W 60 Cr 0.55 Na_2O, 0.13 MnO, W 365 V 0.10 K_2O, 1.73 P_2O_5, W 34 Co 6.13 LOI, 258 ppm Ce W 130 Y
		51937	135.60 - 135.92	0.32	T 0	T 0	N 0 T 0	N 0 T 0.4	0	N 0	F 0	*	N, T, W N 46.20% Fe T 46.5% Fe. T 95 ppm Ni F 0 Pt, F 0 Pd. T 349 ppm V.
	51935 Wallrock to MAGNETITE DIKE. 51936 Margin of mt dike, 30% chlorite xeno 51654 40% chl. xeno in mt, calcite veinlets. 51937 Contact with 15% xenoliths in mt. 51938 90% mt for whole rock analysis, 5% xeno 51939 Contact and wallrock, 15% mt.	51938	136.62 - 136.80	0.18	T 0 W 0.02	T 0 W 0	N 0 T 0	N 0 T 0.4	0	N 0	F 0.04 F 0.02	**	N, T, W N 49.70% Fe. N Lanthanides. N 0 Cr T 53.5% Fe. T 114 ppm Ni, T 638 ppm V.
		51939	137.00 - 137.34	0.34	T 0	T 0	N 0.01 T 0.01	N 0 T 0.3	0.04	N 0			N, T T 436 ppm V. F 0 Pt. F 0 Pd W 63.40% Fe
		*	51937 Whole Rock Fusion:							**	51938 Whole Rock Fusion:		
			% : 8.04 SiO_2,	79.28	Fe_2O_3(T)		ppm: 435 V				% : 4.53 SiO_2,	88.35	Fe_2O_3(T) ppm: 771 V 59 La
			1.63 Al_2O_3,	0.71	MgO		100 Ni				1.22 Al_2O_3,	0.49	MgO 120 Ni, 141 Ce
137.06 - 164.10	VARIABLE GABBRO - SPHENE - vapy. xeno		5.56 CaO,	0.43	TiO_2		31 Co				3.83 CaO,	0.84	TiO_2 34 Co, 18 Pr
			0.04 Na_2O,	0.11	MnO		3 Nb				0.05 Na_2O,	0.09	MnO 3 Nb, 75 Nd
	Medium gray, fine to 5 mm grained, H=5-6		0.18 K_2O.	0.24	P_2O_5		2.2% LOI				0.10 K_2O.	1.11	P_2O_5 0% LOI 15 Sm

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 9

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
Gsm,vqpy	Magnetite infiltration 40? CA to 142 m and bands at 147.60 - 149.55 parallel 50 CA.												
vq py	140.50 - 151.00 QUARTZ-VEINS WITH PYRITE 5% gray-white-clear aphanitic quartz veins locally with much fine pyrite and abrupt beige halos where only sphene still visible, 25-50 CA subparallel. No fizz. Disappearing below.												
	Else nonmagnetic, rare fizz except halo to 141 m. RQD 95%. 5-10% sphene throughout but with magnetite only at 151-155 as 5mm clusters.												
	Core fitted continued to 156 m, also 162-165, and oriented.												
													F 0 Pt, F 0 Pd.
51940	4% Quartz vein, 20% magnetite infiltr.	51940	140.42 - 140.64	0.22			N 0	N 0		N 0	F 0		N N 25.50% Fe, N 62 ppm Sc, N 3.2 ppm U
51941	7% pyrite, 10% quartz-veins, 10% mt	51941	140.64 - 140.88	0.24			N 0	N 0		N 0.06	F 0.07		N N 155 ppm As. F 0 Pt, F 0 Pd
51942	1% pyrite, 8% magnetite.	51942	141.46 - 141.83	0.37			N 0.01	N 0		N 0			N N 21% Fe.
51943	3% pyrite, 10% quartz-veins, 3% mt	51943	141.83 - 142.22	0.39			N 0	N 0		N 0.04	F 0.03		N F 0 Pt, F 0 Pd
51944	7% pyrite, 5% quartz-veins.	51944	142.22 - 142.61	0.39			N 0.01	N 0		N 0.05	F 0.04		N N 131 ppm As. F 0 Pt, F 0 Pd
51945	2% pyrite, sheared.	51945	143.00 - 143.26	0.26			N 0.01	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
51946	Quartz-py breccia vein 30 CA, parallel shear.	51946	143.26 - 143.52	0.26			N 0	N 0		N 0.12	F 0.09		N N 178 ppm As. F 0 Pt, F 0 Pd.
51947	5% quartz-veins	51947	145.17 - 145.52	0.35			N 0	N 0		N 0			N
51948	20% quartz-veins incl. sharp halo.	51948	146.11 - 146.40	0.29			N 0	N 0		N 0			N N 2% Na
51949	5% quartz-veins with minor pyrite.	51949	146.68 - 146.92	0.24			N 0	N 0		N 0			N
51950	3% quartz-veins, 1% pyrite	51950	146.92 - 147.23	0.31			N 0.02	N 0		N 0			N N 2.15% Na
51951	10% quartz-vein, 5% pyrite, 10% mt.	51951	148.76 - 149.00	0.24			N 0.01	N 0		N 0.09	F 0.10		N N 22.6% Fe, F 0 Pt F 0 Pd
51952	3% quartz-vein, trace pyrite dissem	51952	149.00 - 149.27	0.27			N 0.02	N 0		N 0			N N 2.16% Na
51953	15% quartz-vein incl. halo, 1% pyrite	51953	149.27 - 149.62	0.35			N 0	N 0		N 0			N

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 10

FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	51954 45% quartz-albite vein ~25 CA, tr. py	51954	149.62 - 149.85	0.23			N 0.02	N 0		N 0	F 0.11		N N 15 ppm W. F 0 Pt, F 0 Pd
	51955 25% same vein, tr. py, 10 cm thick.	51955	149.85 - 150.22	0.37			N 0.02	N 0		N 0.02	F 0.03		N F 0 Pt, F 0 Pd
	51956 30% quartz-veins incl. halos, tr. py.	51956	150.22 - 150.65	0.43			N 0.02	N 0		N 0			N
	51957 10% quartz-veins, one with fine mt.	51957	153.91 - 154.40	0.49	T 0	T 0	N T 0.01	N T 0	0.12	N 0			N,T N 11.3 ppm Th. N Lanthanides. 13% Fe
	51958 25% quartz-veins barren.	51958	155.30 - 155.64	0.34			N 0	N 0		N 0.02	F 0.01		N N 10% Ca. F 0 Pt 0 Pd. T 389 ppm V.
	51959 2% qv, tr halo, 1% py < 4mm cubes.	51959	162.34 - 162.65	0.31			N 0	N 0		N 0.11	F 0.07		N F 0 Pt, F 0 Pd.
		51960	STAND. OREAS 50 Pb	✓									
	51961 3% qv, 5% sil. halo.	51961	162.65 - 162.99	0.34			N 0.02	N 0		N 0	F 0		N F 0 Pt F 0 Pd.
	51962 3% disseminated pyrite cubes < 2mm	51962	162.99 - 163.26	0.27			N 0	N 0		N 0.08	F 0.14		N F 0 Pt, F 0 Pd. N 120 ppm Rb
	51963 barren	51963	163.26 - 163.44	0.18			N 0.01	N 0		N 0.03	F 0.01		N F 0 Pt, F 0 Pd
	51964 45% white qv. 23 CA, 4 cm thick, 1% py < 6mm	51964	163.44 - 163.75	0.31			N 0	N 0		N 0.12	F 0.12		N F 0 Pt, F 0 Pd,
	51965 1% qv. 1% disseminated pyrite.	51965	163.75 - 164.13	0.38			N 0.01	N 0		N 0.14	F 0.23		N F 0 Pt, F 0 Pd.
	57380 < 10% py < 2 mm cubes, beige alteration.	57380	166.78 - 167.11	0.33						F 0.12			F 0 Pt, F 0 Pd
QV	149.78-150.06 QUARTZ-ALBITE VEIN 25 CA												
W	154.18 WATERSEAM ? per driller.												
		51966	170.21 - 170.71	0.50			N 0.01	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
164.10 -	FINE GABBRO - SPHENE	51967	170.71 - 171.15	0.44			N 0.02	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
- 227.00		51655	171.15 - 171.49	0.34			N 0.01	N 0		F 0.42	N 0.19		N
	Medium-to dark gray, fine gabbro, H = 5-6.	51968	171.49 - 171.98	0.49			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd
FG sn	5% sphene. < 2% pyrite disseminations	51969	171.98 - 172.32	0.33			N 0.01	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
VQ	disappear by 179 m but the few < 1cm cubes at	51970	172.32 - 172.56	0.24			N 0	N 0		N 0.15	F 0.14		N F 0 Pt, F 0 Pd
	171.40, 184.85 - 185.43, 191.60, 197.43, 216.40 sampled.	51971	172.56 - 173.00	0.44			N 0.01	N 0		N 0	F 0.02		N F 0 Pt, F 0 Pd
	The 5% quartz-veins from above continue but	51972	173.00 - 173.40	0.40			N 0.02	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
	10-20 CA, 4 cm at 217 m at 16 CA.	51973	173.40 - 173.74	0.34			N 0.01	N 0		N 0.16	F 0.14		N N 2.5 ppm U. F 0 Pt, F 0 Pd
F	At 184 and 219 m SHEAR FAULTS 17 and 12 CA.	51974	173.74 - 174.25	* 0.51			N 0	N 0		N 0.21	F 0.22		N N 2.5 ppm U. F 0 Pt, F 0 Pd
	Minor shear subparallel below 212 with some fizz.	51975	176.30 - 176.80	* 0.50			N 0.02	N 0		N 0.27	F 0.35		N N 31 ppm W. F 0 Pt, F 0 Pd
		51992	183.87 - 184.33	0.46			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd
	Non magnetic else no fizz. RQD 95% but	51993	184.33 - 184.76	0.43			N 0.02	N 0		N 0	F 0.01		N F 0 Pt, F 0 Pd
	90% 206 - 223 m due to shear.	51976	184.76 - 185.00	0.24			N 0.01	N 0		N 0.19	F 0.11		N N 16 ppm As. F 0 Pt, F 0 Pd
	Abrupt transitions. Core fits oriented 170-179.			* See additions page 13.									

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 11

FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	51655 3% qv < 5mm, 4% py < 3mm, 4mm cp.	51656	185.00 - 185.25	0.25						F 0.69	F 0.68		
		51994	185.25 - 185.49	0.24			N 0	N 0		N 0.28	F 0.24		N F 0 Pt, F 0 Pd
	51970 15% qz albite v, 1% < 2mm py cubes	51995	185.49 - 185.82	0.33			N 0.02	N 0		N 0	F 0		N N 2.25% Na, F 0 Pt, F 0 Pd
		51996	186.37 - 186.87	0.50			N 0.02	N 0		N 0			N
	51978 2cm qv, ankerite? selvages, barren, 24 CA	51997	191.00 - 191.39	0.39			N 0	N 0		N 0			N
		51977	191.39 - 191.74	0.35			N 0	N 0		N 0.32	F 0.24		N N 2.12% Na, 21 ppm W, F 0 Pt, 0 Pd
	51657 Assimilating xenoliths, felsic with 1mm pyrite cubes, and mafic with 1cm magnetite patches and vuid scavenged mush chalcopyrite.	51978	191.74 - 192.07	0.33			N 0	N 0		N 0	F 0.01		N N 2.4% Na, 28 ppm W, F 0 Pt, 0 Pd
		57391	193.30 - 193.56	0.26						F 0.30			F 0 Pt, F 0 Pd.
		51979	197.34 - 197.56	0.22			N 0.02	N 0		N 0	F 0		N N 2.04% Na, F 0 Pt, F 0 Pd
	All in a fine dendritic dike with sphene 35 CA.	51657	206.22 - 206.49	0.27	T 0.47 T 0 W 0.43 W 0		T 0.01 T 3.4 W 0.02 F 2.4		1.5	F 0.15	F 0.13		*W+ F 0 Pt, F 0 Pd, F 0 Rh
	51998 30% quartz-albite veins 15 CA, rare py < 1mm.	51998	207.33 - 207.63	0.30			N 0.01	N 0		N 0			N
	51980 few 8mm py. 25% gray qv with fine py.	51980	216.00 - 216.43	0.43			N 0.02	N 0		N 0.04	F 0.02		N N 10% Ca. F 0 Pt, F 0 Pd
	51981 25% albite - quartz vein, 2cm, barren.	51981	216.43 - 216.85	0.42			N 0	N 0		N 0			N
	51982 25% clear quartz vein ~35° to above vein	51982	216.85 - 217.25	0.40			N 0	N 0		N 0			N
	A similar vein at 221 m.	51983	STAND. OREAS 13b	✓									
	51984 Quartz-vein clear with mush chalcopyrite, parallel to core, glanced sample.	51984	223.08 - 223.30	0.22	T 0.12	T 0	N 0 T 0.01	N 0 T 1.0	0.34	N 0.01	F 0.02		N, T T 219 ppm V. F 0 Pt, F 0 Pd
		57392	224.65 - 224.94	0.29						F 0.02			F 0 Pt, F 0 Pd
227.00 -	FINE GABBRO - ILMENITE - MAGNETIC	57393	224.94 - 225.30	0.36						F 0			F 0 Pt, F 0 Pd
- 234.50													
	Dark-grey fine-grained mela-gabbro,	57394	226.69 - 227.00	0.31						F 0.01			F 0 Pt, F 0 Pd
mFG il	2-5% fine patches of magnetic ilmenite, H = 6. < 1% < 2 cm quartz-calcite veins.	57395	TEST DAX1	✓									
													*W+ 51657: Whole Rock Fusion (W ppm:
	Moderately magnetic, moderate fizz, RQD 98%, else barren. Transitions.												26.20 SiO_2, 29.02 $Fe_2O_3^{(T)}$ 9 Nb
	51985 1% chalcopyrite grouping in quartz-calcite, all in sample.	51985	229.85 - 229.70	0.15	T 0.06	T 0	N 0.02 T 0.01	N 0 T 0.4	0.17	N 0 (206 ppm V, 0 Pt, 0 Pd)	F 0		N, T 8.45 Al_2O_3, 5.16 MgO 80 Ni
													10.36 CaO, 1.38 TiO_2 80 Cr
													0.07 Na_2O, 0.21 MnO 454 V
													0.51 K_2O, 0.36 P_2O_5 77 Co
234.50 -	GREEN GABBRO - ILMENITE - MAGNETIC		173.40 - 174.49	1.09			GRADE:			0.27	g/t Au / 1.09m		14.04 LOI. 41 ppm Ce 41 Y
- 246.00			184.76 - 185.49	0.73			GRADE:			0.37	g/t Au / 0.73m		
mGG il	2mm green plagioclase laths and few such												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 12

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS -% -g/t
	patches and veinlets of H=7, epidotized therefor minor fizz. H=6-7. Some ilmenite.												
	Moderately magnetic, minor fizz, RQD 98%. Barren.												
	51986 5% epidote-calcite vein, barren.	51986	244.18-244.57	0.39			N 0.02	N 0		N 0			N N 10% Ca
246.00 - -269.00 FGil	FINE GABBRO - ILMENITE												
	2% fine ilmenite but no longer magnetic. Moderate fizz. RQD 98% except 252.70-255.00 where 60% due to veins and slickensides 20 CA. Magnetite seam at 246.40 - 1 cm 40 CA, and at 268.90 - 3cm ~50 CA with epidote patch and crossed by quartz-calcite vein at 75° angle.												
F20.qv	252.80 - 254.90 MINOR FAULT - QUARTZ VEINS 10% quartz-calcite veins parallel to slickensides 20 CA. Barren. Transition.	51987	253.32 - 253.76	0.44			N 0	N 0		N 0			N N 2.33% Na
269.00 - -299.00 EOH	GABBRO - SPHENE												
Gsn	Dark-gray due to gray plagioclase, mostly medium-grained locally fine, H=6. Few quartz-veins as sampled. 273-284 10% <1 cm clusters of sphene, else 3% fine. Some euhedral ilmenite appears below 296 m despite sphene. Nonmagnetic except for magnetite in filtrotia seems at 271.80 (51988) 280.83 - 3 cm 45 CA, 283.10 (51990) 290.95 - 2x1 cm 45 CA. Moderate fizz of plagioclase. RQD 98% to 286m.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-12 Page 13 (END)

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	then 80% due to veins and slickensides near 20 CA, Barren.												
	51988 10% magnetite infiltration cusps < 2 cm with chlorite, and trace epidote and pyrite < 1 mm, 2% quartz-calcite veinlets.	51988	271.54 - 271.86	0.32			N 0.01	N 0		N 0	F 0		N N Lanthanides, F 0 Pt, F 0 Pd
	51989 5 cm clear quartz-vein 20 CA, albite? selvage, minor pyrite-sericite halo.	51989	273.95 - 274.23	0.28			N 0	N 0		N 0.09	F 0.12		N F 0 Pt, F 0 Pd
	51990 3 cm such QV, no pyrite but parallel fracture with Q-calcite halos, separate 3 cm magnetite seam 70 CA perpendicular to QV. Further such QV at 283.70.	51990	282.60 - 283.10	0.50			N 0.01	N 0		N 0.01	F 0.01		N N 20 ppm W, F 0 Pt, F 0 Pd
	51991 20% quartz-calcite-chlorite veining 25 CA, continues to 292.80	51991	292.00 - 292.25	0.25			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd.
299.00m	END OF HOLE												
ADDITIONAL SAMPLING - See also previous on page 10													
57381	2% quartz veinlets < 3 mm, tracepy cubes < 4 mm.	57381	174.25 - 174.49	0.24						F 0.56			F 0 Pt, F 0 Pd
57382	barren.	57382	174.49 - 174.74	0.25						F 0.02			F 0 Pt, F 0 Pd
57383	5% quartz-veinlets < 3 mm with veery minor pyrite	57383	174.74 - 175.02	0.28						F 0.03			F 0 Pt, F 0 Pd
57384	5% quartz-veinlets < 3 mm with very minor pyrite	57384	175.02 - 175.30	0.28						F 0.01			F 0 Pt, F 0 Pd
57385	5% barren quartz-veinlets < 5 mm. 10% lighter.	57385	175.30 - 175.64	0.34						F 0			F 0 Pt, F 0 Pd
57386	1% barren quartz-veinlets. 50% lighter.	57386	175.64 - 176.00	0.36						F 0.01			F 0 Pt, F 0 Pd
57387	1% barren quartz-veinlets. Rare pyrite < 1 mm.	57387	176.00 - 176.30	0.30						F 0.01			F 0 Pt, F 0 Pd
57388	Trace < 1 mm pyrite cube disseminations.	57388	176.80 - 177.00	0.20						F 0.04			F 0 Pt, F 0 Pd
57389	Rare trace < 1 mm pyrite cubes.	57389	177.00 - 177.26	0.26						F 0.01			F 0 Pt, F 0 Pd
57390	Barren.	57390	177.26 - 177.55	0.29						F 0			F 0 Pt, F 0 Pd

CLAIM POST RESOURCES INC., Kamiskotia Project

LOG of DDH CP-10-13

4-Corners Grid (L2000E is 35 az, Mag decl.11 W)
Grid Location (m): L 1231 N - 1784 E
Map: G-3986 G-3968 Township: JAMIESON ROBB Claims: P 3012747 - 10% P3011003 - 90%
UTM NAD 83 - Elevation 2m above CP-06-1, 2; level CP-06-5, 6.
17U 0455988 E - 5376632 N
DDH Direction (azimuth) / Dip (plunge): 220/50 degrees
Hole Length: 218 m Core Diameter: NQ - 47 mm
Casing Length: 12 m Overburden Thickness: 7 m
Casing left in hole and capped, marked by wood post.
Other: 45 m casing broken off down void ? at first 45° attempt.
Core stored in 49 trays at: 6076 King St., Porcupine, ON.
Water from CP-06-5, submersible, enough for a fire engine.
17 Samples (Continuous sawed half core):
51658 - 660, 57252 - 257, 57259 - 266.

Drilling Started: 26 JAN 2010 Finished: 1 FEB 2010
Drilled by Denis Crites Drilling Ltd., Porcupine.
Set-up checked by: Daxl Hole stopped by: Daxl
Logged by: H. Daxl, M.Sc.
Submitted and Signed:

Dip-Acid Tests: 0 m 50° 188 m 44°
30 m 45° 200 m 45°
101 m 44°

Trace: 154 m horizontal, 153 m vertical.
Crosses: L1150N - 1769E.
ENDS: L1075N - 1768E.

Highlights:

Gold zone 285/70 at 455931E-5376623N as per outcrop and soils (T-5809), was not intersected although nearby. Outcrop ppb Au: #3012 - 344, 3021 - 288, 3022 - 352ppb.

ZnV3 was not intersected and therefore is unlikely to run sub-vertical with its acute angle to CP-06-4 (T-5615).

The strong deep IP anomaly (T-5428) at L1150N-1775E was not intersected unless due to ubiquitous laminated ilmenite-hematite, which would act like a capacitor.

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
F5	Fizz like calcite as reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

by Cattarello, Actlabs, or ALS. Pulverized most samples entirely.
Details on certificates and logs. A = Aqua regia - ICP,
F = 30 g Fire assay, N = 30 g Neutron activation,
T = 4-acid near Total - ICP W = Whole rock fusion.

CP-10-13 (casing 12 m, 2 m into bedrock)

BOX	FROM m –
1	11.00
2	15.60
3	19.82
4	24.08
5	28.25
6	32.48
7	36.80
8	41.00
9	45.36
10	49.67
11	53.84
12	57.62
13	61.45
14	65.55
15	69.70
16	74.00
17	78.29
18	82.45
19	86.66
20	90.92
21	95.06
22	99.32
23	103.58
24	107.79
25	112.10
26	116.18
27	120.40
28	124.73
29	128.90
30	133.26
31	137.43

28.1.10 PM Back | all 28.1. AM.

BOX	FROM m –
32	141.73
33	145.88
34	150.17
35	154.40
36	158.66
37	162.92
38	167.10
39	171.45
40	175.65
41	179.73
42	184.06
43	188.23
44	192.45
45	196.75
46	201.00
47	205.32
48	209.39
49	213.85 –
	– 218.00 EOH

29.1.10 AM | 29.1.10 PM – Back to 28.1.10 | 1, 2, NIGHT

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-13 Page 2

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
0 -	OVERBURDEN - 7 m vertical												
- 10.00		57251	BLANK	✓									
	Casing to 12 m. Sand on top. Pebbles and												
OB	cobbles below. Lost 15 x 3 m casing in void?												
	at first attempt at 45° dip to 57 m.												
10.00 -	FINE GABBRO - MAGNETIC - ILMENITE												
- 19.70													
	Dark gray fine-grained melagabbro H=5-6												
mFG,il	lost H=7 below 17 m as plagioclase turn												
	greenish. 3% ilmenite not obvious throughout.												
	Weakly magnetic. Moderate fizz to 17 m, then												
	disappears. RQD 85%. Rare pyrite.												
	Abrupt contact 27 CA below.												
19.70 -	PATCHY DEUTERIC - FELSIC ASSIMILATION												
- 30.85													
	Probably a very fine dark gabbro deuteric												
deut.dk 50	dike with 50% assimilated pale pink to												
- fels.assim	greenish felsic diffuse < 5 cm patches or												
	clusters, which make flowbands 50 CA below												
	28 m and only greenish flasers and rebbings												
	below 30.20. H=3-5 for the chloritic mafic												
	groundmass, else H=7.												
		57252	25.55 - 26.00	0.45			N 0	N 0		N 0	F 0.01		N	N 2.98% Na
	Nonmagnetic, no fizz, RQD 95%, barren.												
	Abrupt contacts.												
30.85 -	GREEN GABBRO												
- 49.85													
	50% < 2 mm greenish plagioclase laths in												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-13 Page 3

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
mGG	in dark-gray mass, H=6, <15% peagreen veinings and stringers H=7 especially in margins. Inconspicuous <3% ilmenite <1mm.												
	Weakly magnetic, no fizz, RQD 98% except at 41m. Barren. Abrupt contacts. Older.												
	40.60 - 41.00 MINOR FAULT ? 10 CA. Minor gouge?												
49.85-	FINE GABBRO - YOUNGER												
- 55.77													
FG.Y	Dark-gray, very fine-grained, <3% ilmenite hardly visible, H=6-3 downhole. Few xenoliths from above.												
	Weakly magnetic to 52 m. Moderate fizz disappears downhole. RQD 98% to 53m. Barren. Lower contact 48 CA due to shear.												
F45	54.50 - 55.60 MAJOR FAULT ZONE WITH SHEAR 45 CA. Several planes with fault gouge, RQD 0%. Ilmenite altered to leucoxene.												
55.77-	TONALITE DIKE												
- 62.30													
T	Medium-gray, diffusely fine-grained, 20% mafics, H=6-7, locally beige hue.												
	Nonmagnetic, minor local fizz, RQD 90%. Barren. Lower contact 50 CA. <5cm & halo.												
	57253 25% barren quartz-veins, shear 50 CA.	57253	59.18 - 59.63	0.45			N 0	N 0		N 0			N 5 ppb Ir, N 4.2 ppm Th.

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-13 Page 4

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
62.30 - -64.55 FGil	FINE GABBRO - ILMENITE Nonmagnetic, minor fizz, RQD 90%. Shear 35 CA subparallel to fault contact below with 20 cm leucocene halo.												
64.55 - -64.60 F35	FAULT GOUGE, 35 CA. 10 cm weathered halo, 20 cm below.												
64.60 - -69.34 T	TONALITE Light peagreen, medium-mottled to fine-grain. Diffuse 20% mafic interstices are greenish-gray to beige sericitic. H = 7. 5% < 2 cm quartz-veins 30 CA subparallel to above fault. Nonmagnetic, no fizz, RQD 85%. Barren. Lower contact 70 CA without halo, ilmenite not affected, probably is a dike.												
	57254 35% weathering brown halo of fault. 20% barren quartz-dolomite? veins. Some gouge	57254	64.55 - 65.00	0.45			NO	NO		NO			N
69.34 - -94.60 FGil	FINE GABBRO - ILMENITE Dark gray, fine-grained, melanocratic, homogeneous, H = 4-6. Calcite veinlets 1% to 5% downhole. Local quartz-veining at 79.50 and 87.40. 2-6% fine ilmenite. Nonmagnetic, moderate fizz throughout. RQD 90% to 80 m, 98% below. Local 1% pyrite												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-13 Page 5

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
W27	79.10 1 cm weathered pale brown and 20 cm leucocene halo from joint? waterseam? at 27 CA.												
	57255 15% quartz-chlorite veining, lx halo.	57255	79.22 - 79.66	0.44			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd.
	57256 trace < 2 mm pyrite cubes.	57256	89.62 - 90.08	0.46			N 0.02	N 0		N 0			N
	57257 1% < 2 mm pyrite cubes. Part of zone.	57257	91.36 - 91.82	0.46			N 0.02	N 0		N 0			N
94.60 - - 143.00	VARIABLE GABBRO - ILMENITE												
		57258	STAND. OREAS 13b	✓									
varGil	Variably medium-grained greenish plagioclase laths to fine gabbro possibly deuteric. H = 6-7 but H = 4-5 at 118-125 m where somewhat chloritic. The fine ~3% ilmenite is not conspicuous. 2% < 1 cm veins of quartz, some with calcite or epidote, ~45 CA, barren, others sampled.												
	Nonmagnetic, no fizz, RQD 98-95% downhole. Barren. Transitional contacts.												
	57259 10% quartz-calcite-epidote vein, plag. flood.	57259	103.20 - 103.58	0.38			N 0	N 0		N 0			N
	57260 fine chloritic H = 4, Barren.	57260	121.26 - 121.68	0.42			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd
	51658 50% quartz-calcite vein, fews < 2 mm py, 1 cm sl patch in ↗	51658	123.63 - 123.79	0.16						F 0.01			
143.00 - - 156.00	FINE GABBRO - ILMENITE												
FGil. Vqc	Dark gray, fine to very fine as is chloritic of H = 4-7. 5% calcite-quartz veins < 3 cm at obtuse angles.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-13 Page 6

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	Nonmagnetic, minor fizz. RQD 96%. <1% pyrite cubes <2mm. Transitional contacts.												
	57261 30% calcite-quartz vein 10 CA, 1% <2mm pyrite cubes disseminated throughout.	57261	144.75 - 145.16	0.41			N 0	N 0		N 0			N N 9% Ca
	57262 15% <1 cm quartz-calcite veins ~ 90 CA. Trace pyrite.	57262	152.36 - 152.83	0.47			N 0.02	N 0		N 0			N N 5% Ca
156.00 - -168.00 mGmel	MELAGABBRO Dark gray 5-20% fine interstitial white plagioclase. H=6-7. 1% epidote veinlets with halos. 2-5% ilmenite hardly visible.												
	Weak magnetism disappears downhole. No fizz. RQD 96%. Abrupt interfingering below.												
168.00 - -193.50 GG	GABBRO Medium-gray, 40% 2mm greenish plagioclase, H=6-7 seldom chloritic. 2-5% ilmenite not conspicuous. Rare epidote stringers.												W + 57263 IRON ORE FUSION-XRF %: 45.9 SiO_2 12.84 Fe 13.10 Al_2O_3, 4.47 MgO 7.03 CaO, 3.78 TiO_2 3.18 Na_2O 0,20 Mn 0.17 K_2O 0,10 P
	Nonmagnetic. No fizz. RQD 96%. Trace <2mm pyrite cubes. Transition below.												W ppm: 270 V 70 Co 0 Cr 0 Ni.
	57263 1% pyrite cubes <2mm as clusters and disseminations. 3% ilmenite <1mm.	57263	183.42 - 183.85	0.43	W 0	W 0	N 0.01 W 0.01	N 0	W 0.4	N 0	F 0		N, W N 31 ppm Sc. F 0 Pt F 0 Pd.

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-13 Page 7

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
193.50 -	FINE MELAGABBRO												
- 199.00													
	Dark gray very fine-grained, melanocratic.												
FG mel	H=5-6. 3% ilmenite.												
	Nonmagnetic, minor to moderate fizz.												
	RQD 98%. Barren.												
199.00 -	FINE GABBRO - ILMENITE												
- 207.35													
	Medium gray. Beige fine plagioclase. H=5-6.												
FG il	3% ilmenite visible through very fine.												
	1% quartz-abite stockwork.												
	Nonmagnetic. No fizz. RQD 98%.												
	57264 2 cm gabbik vein 38 CA, beige halo, also 5mm gray quartz vein with minor cubic pyrite.	57264	202.02 - 202.27	0.25			N 0.01	N 0		N 0.01			N N 51 ppm W.
	57265 3 x 1 cm quartz veins with 3 cm pea green halo with ilmenite altered to sphene. Sub-parallel to 57264. Grass green spots. No pyrite	57265	203.59 - 203.84	0.25			N 0.02	N 0		N 0			N N 200 ppm Cr
207.35 -	FINE GABBRO - SPHENE												
- 214.90													
	Same gabbro but sphene instead ilmenite.												
FG sn	RQD 90 - 85%.												
	57266 15 cm thick very fine gabbro dike ~ 45 CA with white 8 cm thick quartz vein parallel in center with pea green halo. Barren.	57266	207.38 - 207.76	0.38			N 0.01	N 0		N 0			N N 170 ppm Cr
	51659 1 cm grey qv 45 CA, minor pyrite < 1 mm footballs. Minor fault gouge.	51659	214.25 - 214.40	0.15			N 0.01	N 0		F 0	N 0.01		N
	51660 green-beige halo, 1% pyrite.	51660	214.40 - 214.70	0.30						F 0.01			

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-13 Page 8 (END)

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
214.90-	FINE GABBRO - ILMENITE												
-218.00		51661	STAND. OREAS 50P&	F									
EOH	Medium-gray, fine-grain, H=6.												
	Nonmagnetic, minor fizz below 217.60												
FG il	where H=5. RQD 90%.												
218.00	END OF HOLE.												

CLAIM POST RESOURCES INC., Kamiskotia Project

LOG of DDH CP-10-14

4-Corners Grid (L2000E is 35 az, Mag decl.11 W)
Grid Location (m): L1053 N – 1847 E
Map: G-3968 G-3986 Township: ROBB TP. JAMIESON Claims: P3011003- 19% P3012747- 81%
UTM NAD 83 - Elevation 4m below CP-10-13 7m below CP-06-4
17U 0455942 E - 5376465 N
DDH Direction (azimuth) / Dip (plunge): 052/45 degrees
Hole Length: 317 m Core Diameter: NQ - 47 mm
Casing Length: 14 m Overburden Thickness: 9 m
Casing left in hole and capped, marked by wood post.
Other: Waterseam at 283.5m, lost return to end.
Core stored in 72 trays at: 6076 King St., Porcupine, ON.
Water from CP-06-5, submersible, enough for a fire engine.
48 Samples (Continuous sawed half core):
51662 - 663, 57267 - 283, 57285 - 313.

Drilling Started: 1 FEB 2010 Finished: 8 FEB 2010
Drilled by Denis Crites Drilling Ltd., Porcupine.
Set-up checked by: Daxl Hole stopped by: Daxl
Logged by: H. Daxl, M.Sc.
Submitted and Signed:

Dip-Acid Tests: 0 m 45° 200 m 40°
23 m 41° 302 m 39°
101 m 41°

Trace: 230 m horizontal, 196 m vertical.
Crosses: L1075 N – 1855 E.
L1150 N – 1881 E.
L1225 N – 1896 E.

Highlights:

From 29.00 m 0.29 m 0.04 g/t Au 0.20 % Zn

From 94.75 m 0.90 m 0.27 g/t Au 0.61 % Zn
ZnV2 to ZnV3 could be the same vein if about 232/63. The adjacent fault here would cut above the vein, and in CP-06-4 below it as that hole enters under it. Sphalerite here is dull pale beige vs. sparkling mid-brown in ZnV3, and darker brown in the other veins.

From 238.30 m 0.26 m 0.04 g/t Au
This is significant because the geology and also the style of pyrite vein are the same as some 65m above in CP-06-5 where it intersected 1.3 g/t Au over 4.87 m.

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
F5	Fizz like calcite as reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

by Cattarello, Actlabs, or ALS. Pulverized most samples entirely.
Details on certificates and logs. A = Aqua regia - ICP,
F = 30 g Fire assay, N = 30 g Neutron activation,
T = 4-acid near Total - ICP W = Whole rock fusion.

CP-10-14

# BOX	m FROM -	
1	13.00	(14m casing)
2	17.07	
3	21.30	
4	25.50	
5	29.52	
6	33.83	
7	37.90	
8	42.19	
9	46.43	
10	50.59	
11	54.92	
12	59.23	
13	63.60	
14	67.87	
15	72.08	
16	76.31	
17	80.55	
18	84.87	
19	89.13	
20	93.45	
21	97.50	
22	101.56	
23	105.77	
24	110.00	
25	114.32	
26	118.57	
27	122.77	
28	127.02	
29	131.24	
30	135.57	

2.2.10 AM

2.2. PM

3.2.10 AM

# BOX	m FROM -
31	139.88
32	144.08
33	148.35
34	152.57
35	156.92
36	161.10
37	164.90
38	169.16
39	173.25
40	177.55
41	182.00
42	186.14
43	190.50
44	194.80
45	199.02
46	203.37
47	207.63
48	211.91
49	216.18
50	220.47
51	224.67
52	228.90
53	233.14
54	237.57
55	241.88
56	246.10
57	250.48
58	254.62
59	259.00
60	263.19

3.2. PM

4.2. PM

# BOX	m FROM -
61	267.41
62	271.69
63	275.64
64	279.97
65	284.00
66	288.34
67	292.61
68	296.90
69	301.13
70	305.43
71	309.70
72	313.87
	- 317.00 EOH

8.2. PM

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 2

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
0 -	OVERBURDEN (Casing to 14m)												
-13.00	Clay at 10-25 cm per soil sampling.												
13.00 -	FINE GABBRO - ILMENITE - TONALITE DIKES												
-28.23													
	13.00 - 16.20 Strongly weathered, dips 75 CA												
FG il.	sharp. Plagioclase weathers brown.												
Tdks	Gray, fine-grained gabbro, 3-6% fine												
	disseminated ilmenite H=4-5. Minor												
	halos of sphene after ilmenite near dike.												
	50% TONALITE as few dikes, diffuse pale gray,												
	15% mafics < 2mm interstitial. 50% plagio-												
	clase between 1mm quartz-grains visible												
	where weathered to H=6, else H=7. Variably												
	dark crackled. Probably dikes as per few												
	gabbro xenoliths and quartz-albite? fusion												
	gashes < 1 cm.												
	All nonmagnetic. Minor local fizz, strong												
	above 17m. RQD varies near 80%. Barren.												
	57267 Weathered tonalite, 5% q veins	57267	15.42 - 15.80	0.38			N 0	N 0		N 0			N N 3.36% Na, N 5.5 ppm Th, N 2.6 ppm U
	57268 40% wallrock to tonalite. 5% qv with 8mm py.	57268	24.05 - 24.40	0.35			N 0.02	N 0		N 0.05			N N 200 ppm Ni.
	57269 Tonalite 15% qv.	57269	27.20 - 27.59	0.39			N 0	N 0		N 0			N N 3.24% Na, N 4 ppm Th
	57270 10% quartz-calcite vein 30 CA, minor fine pysl												
28.23 -	FINE GABBRO - ILMENITE	57270	29.00 - 29.29	0.29			N 0.20	N 0		N 0.04			N
-33.00													
	Medium-gray, fine-grained gabbro, 5% ilmenite												
FG il	very homogeneous below 29.60 as quartz-veins												
	stop, H=6. Nonmagnetic, no fizz, RQD 98%.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 3

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
33.00 - -46.00	FINE MELAGABBRO - ILMENITE												
	Transitions over 3m to melanocratic.												
FGilmel	Dark gray. H=5. Below 41m very weakly magnetic with <1% magmatic interstitial pyrite. Moderate fizz throughout. Else as above.												
F40	34.58 Minor FAULT 40° CA.												
	57271 1% interstitial pyrite clusters. 3% ilmenite. Good for whole rock analysis.	57271	42.36 - 42.74	0.38	W 0		N 0.01 W 0.01	N 0	W 0.2	N 0.01	F 0		N F 0 Pt F 0 Pd. W+ 57271 IRON ORE FUSION - XRF %: 41.70 SiO_2, 12.80 Fe, 10.35 Al_2O_3, 3.79 MgO, 9.14 CaO, 4.48 TiO_2, 2.26 Na_2O, 0.22 Mn, 0.18 K_2O, 0.72 P W ppm 190 V, 60 Co, 0 Cr, 0 Ni, 0 Sn
46.00 - -78.00	GREEN GABBRO - MAGNETITE												
mGG	Medium-gray, medium-grained greenish plagioclase, locally melanocratic darker. H=5-6. 1-2% epidote wobbly wisps or <1cm veinlets seldom with quartz-chlorite. Local quartz-calcite veining 20-35 CA												
	Weakly magnetic due to magnetite <1 mm but also ~3% inconspicuous 1 mm ilmenite. No fizz. RQD 98%. Local 1% magmatic pyrite.												
	The green gabbro seems to be autoliths variably diffused in fine melagabbro.												
	57272 50% quartz-chlorite-calcite vein 30 CA	57272	46.43 - 46.69	0.26			N 0.01	N 0		N 0			N,
	57273 20% q-calcite-chlorite-Kspar-epidote 20 CA	57273	53.30 - 53.60	0.30			N 0.02	N 0		N 0			N,
	57274 18% quartz-calcite vein 20 CA	57274	62.39 - 62.80	0.41			N 0.02	N 0		N 0			N, N 250 ppm Ni
	57275 5% epidote stringers, <1% interstitial py 1 mm magnetite vein 77 CA.	57275	69.50 - 69.95	0.45			N 0.01	N 0		N 0			N,

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 4

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
78.00 - - 93.50	FINE MELAGABBRO												
FG mel	Dark gray, 20% 1mm white plagioclase, H=6-5 downhole. 2-1% quartz-calcite-chlorite veins downhole. The 3% ilmenite is inconspicuous due to dark colour.												
	Locally weakly magnetic. Moderate fizz due to plagioclase. RQD 98%. Barren. Rapid transitions.												
93.50 - - 105.90	FINE GABBRO - ILMENITE												
FG il.qv	Medium-gray, fine-grained, ~3% fine ilmenite apparent but altered to pale-beige leucoxene at 94.30 - 97.50 due to quartz-veins. H=4-5 downhole. 4% qv below 97.50.												
	Nonmagnetic, no fizz, RQD except for sub-parallel weathered joints, fault, and veins near 95%. Transitions. Else barren.												
F 35	94.40 - 94.75 FAULT 35 CA, minor gouge, subparallel to veining below. Some brown weathering.	57276	94.40 - 94.75	0.35			N 0.07	N 0		N 0			N
	96.25 - 97.50 Xenolith? Quartz-arenite, H=6, light olive-gray. Fizz where sharp weathering halo. No leucoxene halo, which is due to quartz-veining subparallel to fault.		94.75 - 95.65	0.90	GRADE: 0.61% Zn,					0.27 g/t Au / 0.90 m			Could be ZnV_3 - ZnV_2 if attitude ~ 232/63.
	57277 10% qv, 1% <1mm pyrite cubes, Trace sphalerite?	57277	94.75 - 95.18	0.43			N 0.13	N 0		N 0.38	F 0.26		N	
	57278 25% qv - calcite - beige sphalerite 30CA, tr. py	57278	95.18 - 95.42	0.24			N 0.64	N 0		N 0.25	F 0.35		N	F Opt, F Pd.
	57279 similar to 57278, dull beige sphalerite.	57279	95.42 - 95.65	0.23			N 1.49	N 0		N 0.13	F 0.16		N	N 2.4 ppm Sb

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 5

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS -% -g/t	
	57280 3% quartz-veins in FGlx, some weathering	57280	95.65 - 96.09	0.44			N 0.06	N 0		N 0			N	N 12 ppm As.
	57281 30% quartz-albite vein, brown weathering.	57281	96.09 - 96.27	0.18			N 0.02	N 0		N 0.01			N	
	57282 Quartz-arenite xenolith	57282	96.27 - 96.52	0.25			N 0.01	N 0		N 0			N	N 2.3 ppm U.
	57283 25% q-calcite veins, brown weathering.	57283	102.12 - 102.54	0.42			N 0.02	N 0		N 0			N	
105.90 - - 117.23	FINE GABBRO - LEUCOXENE	57284	STAND. CREAS H3	✓										
FGlx	Medium-gray, 5% fine beige leucoxene does not seem due to xenoliths as per local ilmenite. H=1e. 3% quartz-albite veins <2 cm.													
	110.76 - 113.00 Quartz-arenite xenolith, with local sparse <1 cm diffuse white quartz patches, probably granules in sandstone protolith. 116.63 - 117.17 More diffuse sndst arenite texture.													
	Nonmagnetic. No fizz. RQD 90% due to joints at acute angles. Barren.													
	57285 1 cm calcite-quartz vein 15° CA with 2 cm brown weathering halo (each side).	57285	110.00 - 110.46	0.46			N 0.02	N 0		N 0.01			N	
117.23 - - 134.00	FINE MELAGABBRO - ILMENITE													
FGmelil	Dark-gray somewhat chloritic H=5. Fine melanocratic. 3-5% fine ilm. 3% calcite veinlets.													
	Nonmagnetic but weakly at 125-132 m. Mostly moderate fizz. RQD 90%. Barren.													
	122.45 - 123.30 Quartz-arenite xenolith.													

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 6

FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
Aplite.dk	127.64 - 128.10 APLITE DIKE, pink-gray, straight cnts-cons black fractures, diffuse. H=7. Contacts 27 and 17 CA subparallel. Weakly magnetic. No fizz.												
	57286 50% 3 cm gray calcite vein 7 CA. Some patches of magnetite.	57286	128.93 - 129.33	0.40			N 0	N 0		N 0	F 0		N N 13% Ca. F 0 Pt, F 0 Pd.
134.00 - - 149.25	FINE GABBRO - ILMENITE												
FG il	Medium-gray, 1-3% fine ilmenite some below 142 m is often altered to leucoxene. 3% quartz-albite veins < 5 cm thick. H=5-6.												
	Nonmagnetic, no fizz, RQD 98%. Else barren.												
	57287 6 cm rubble QV 70 CA. Minor pyrite halo.	57287	140.30 - 140.71	0.41			N 0.02	N 0		N 0			N
149.25 - - 161.85	META-SANDSTONE XENOLITHS												
xenoS	Pale-olive to medium-gray mottled as dark minerals become sericitized. Local diffuse quartz granules. No bedding. H=7. Two xenoliths separated by fine ilmenite gabbro at 153.80 - 156.40.												
	Nonmagnetic, No fizz. RQD 95% to 160.70, then 50% due to faults. Lower contact 65 CA.												
	149.25 - 149.90 60% quartz-calcite-albite-chlorite veining, barren, subparallel to core axis to 10 CA. Else 3% similar veins < 5 cm thick. 57288.	57288	149.53 - 149.98	0.45			N 0.01	N 0		N 0.03	F 0		N N 11% Ca. F 0 Pt. F 0 Pd.

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 7

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
FSS	160.70-161.85 MINOR FAULTS 55 and 75 CA												
F75	1 cm gouge												
	57289 Rare < 0.5 mm pyrite cubes	57289	151.17 - 151.56	0.39			N 0	N 0		N 0			N 13 ppm Hf, N 7.5 ppm Th. Lanthanides
	57290 4% qv < 1 cm, trace < 1 mm pyrite cubes	57290	158.33 - 158.83	0.50			N 0	N 0		N 0.03			N 2.75% Na, 2.5 ppm U.
	57291 3 cm qv 50 CA, rare pyrite also in qv.	57291	160.28 - 160.75	0.47			N 0	N 0		N 0			N 240 ppm Cr. N 46 ppm La, 109 Ce
161.85- - 175.00	GABBRO - ILMENITE												
	Medium-gray medium-grained plagioclase.												
Gil	3% fine ilmenite altered to leucoxene near few quartz veins at acute core angles.												
	H=5-6.												
	Nonmagnetic. Variable fizz of plagioclase.												
	RQD 30% to 165 m, then 98 - 90% downhole.												
	Barren.												
	57292 50% calcite-quartz vein 10 CA. Barren.	57292	168.94 - 169.30	0.36			N 0.01	N 0		N 0.01			N 14% Ca
175.00 - - 186.00	FINE MELAGABBRO - ILMENITE												
	Transitional as plagioclase becomes whispy.												
FGmeil	Dark gray. H=5. 1% quartz-veins < 2 cm.												
	Nonmagnetic. Plagioclase fizz. RQD 98%. Barren.												
186.00 - - 196.00	FINE GABBRO - ILMENITE												
	H=5-6. Nonmagnetic. Plagioclase fizz. RQD 98%.												
FGil	1% quartz-calcite veins < 1 cm. Rapid transition below.												
196.00 - - 205.00	GREEN GABBRO - ILMENITE - MAGNETIC												
mGGil	Medium-grained greenish plagioclase but no epidote												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 8

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	veinlets. Very homogeneous. Usud 5% ilmenite H=6. Subtle banding 45 CA. Fresh fracture blackely dark green-gray.												
	Moderately magnetic. No fizz. RQD 98%. Barren.												
Bdk 45	200.47 - 201.66 Very fine gabbro dike 45 CA. 5% calcite veins <1 cm. Nonmagnetic, minor fizz. No ilmenite visible. H=5-6.												
	57293 Homogeneous for whole rock analysis	57293	198.47 - 198.67	0.20	W 0	W 0	N 0.02 W 0.01	N 0	W 0.1	N 0	F 0		N. F 0 Pt, F 0 Pd. W+ 57293 IRON ORE FUSION - XRF % : 47.40 SiO_2 12.02 Fe 13.45 Al_2O_3, 3.17 MgO 8.10 CaO, 2.74 TiO_2 2.34 Na_2O 0.21 Mn 0.15 K_2O 0.55 P PPM: 50 V, 50 Co, 0 Cr, 0 Ni, 0 Sn
205.00 - - 221.00	FINE MELAGABBRO - ILMENITE												
FG melil	Dark gray very fine-grained, H=5. 3-5% ilmenite disseminations as usual. Nonmagnetic but weakly to moderately at 214-217 m. Moderate fizz F2-F3 due to plagioclase. RQD 98%. Barren.												
	57294 45% quartz-albite? chlorite veining 30 CA Similar 5 cm such vein at 210.35.	57294	212.80 - 213.20	0.40			N 0	N 0		N 0			N.
221.00 - - 235.00	VARIABLE GABBRO - ILMENITE												
var. G il	Diffuse medium-grained gray plagioclase inconspicuous except where altered to white as halos. H=5-6 downhole. 2 mm ilmenite <8%. Nonmagnetic. Plagioclase fizz. RQD 98%.												
	221.00 - 223.40 6% quartz-albite? veins <5 cm												
Bdk. 40	226.32 - 226.97 Mafic dike 40 CA.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 9

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
Bdk	232.15-233.15 Mafic dike with assimilation?												
	57295 10% 2 mm ilmenite, some very magnetic	57295	228.29-228.49	0.20	W 0.01	W 0	N 0	N 0		N 0	F 0		N N 2.65% Na, F 0 Pt, F 0 Pd.
					W 0.01		W 0.02	W 0	W 0.1				W+ 57295 IRON ORE FUSION-XRF
235.00-	GABBRO CHILL - ASSIMILATION ZONE				W 0.01								42.60 SiO_2 11.12 Fe
-246.20													13.75 Al_2O_3, 2.67 MgO
	Dark fine to very fine chilled gabbro												6.70 CaO, 5.99 TiO_2
chill FG.	locally with 30% 1mm beige tufts of plagio-												4.38 Na_2O 0.22 Mn
assim T.	clase microlites. Very fine ilmenite. H=7.												0.89 K_2O 0.15 P
	25% variably assimilated tonalite or its												ppm 227 V, 42 Co, 0 Cr, 5 Ni, 4 Sn
	quartz-arenite protolith. <60 cm, H=7.												W 14 ppm Nb
	Gabbro is weakly magnetic to 242 m. No fizz.												
	RQD 98%. Else barren.												
	51662 1cm qv. 40 CA. 1cm magnetic po, ankerite?	51662	235.10-235.31	0.21			N 0.01	N 0		F 0	N 0		N
	57296 5mm quartz-pyrrhotite vein 50 CA.	57296	235.31-235.46	0.15			N 0	N 0		N 0			N N 13 ppm Hf
vpycub	51663 2% <5mm py cubes with quartz as 1cm vein 24 CA	51663	238.30-238.56	0.26						F 0.03	F 0.05	BUT ALL RESEMBLES THE 1.3 g/t Au/4.87m	
"miss gold"	in silicified very fine gabbro as per ilmenite?									F 0.03	F 0.04	IN CP-06-5 at 65m ABOVE.	
	Conducts as py cubes are not coated and touch.												
vpycub	57297 7% such py of same vein. These are like	57297	238.56-238.79	0.23			N 0	N 0		N 0	F 0.01		N N 14 ppm As. N 13 ppm Hf. 2.3 ppm U
	in CP-06-5 at 65m vert. above where carry GOLD.												
	57298 5% quartz-pyrite-ankerite vein 45 CA,	57298	241.51-241.65	0.14			N 0	N 0		N 0			N N 11 ppm Hf
	in silicified very fine gabbro with ilmenite.												
246.20-	TONALITE INCLUSION												
-272.00													
	Uphole contact could be 40 CA as per hairline												
T	shearplanes at 1cm over the 50 cm upHole in												
	very fine dark gray gabbro where plagioclase												
	tufts disappear but ilmenite streaks persist, H=5-3.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 10

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	Light-olive gray, locally diffuse dark gray, variably fractured with pale or dark halos. Apparently after a sandstone though no bedding, molded by the gabbro intrusion. Quartz grains <5 mm in 1 mm diffuse grain with interstitial sericite? H=7.												
	Few quartz-veins to 247m and below 267m. Non magnetic. No fizz. RQD 98%. Barren. Lower contact 52 CA with parallel magmatic alignment to 273m and ilmenite persisting.												
	57299 10% q-chlorite-plag? vein, 3% gabbro injections.	57299	246.29-246.79	0.50			N 0	N 0		N 0	F 0		N ppm: 2.3 U, 5.8 Th, 56 La, 134 Ce, 65 Nd, 17 Sm, 4 Eu, 3 Tb, 19 Yb, 3 Lu.
	57300 15% quartz-calcite veins.	57300	246.79-247.24	0.45			N 0	N 0		N 0			N Lanthanides.
	57301 1 cm qc. 40% gabbro injections	57301	249.96-250.40	0.46			N 0	N 0		N 0			N ppm: 8 Th, 2 U, 49 La, 105 Ce, 50 Nd.
	57302 10% gabbro injections.	57302	252.65-253.07	0.42			N 0	N 0		N 0			N N 210 ppm Ni N 2.95% Na Lan
	57303 trace pyrite-chlorite stringer 24 CA.	57303	257.29-257.71	0.42			N 0	N 0		N 0.01			N ppm 16 Hf, 8 Th, 3 U, 50 La, 45 Ce, 41 Nd.
	57304 20% quartz-chlorite-plag. veining 1 cm	57304	259.26-259.74	0.48			N 0	N 0		N 0	F 0		N ppm 7 Th, 41 La, 99 Ce, 45 Nd, 12 Sm. F 0 Pt, F 0 Pd.
	57305 rare pyrite. Trace round 1 mm quartz-grains	57305	266.11-266.48	0.37			N 0.01	N 0		N 0			N ppm 7 Th, 3 U, 50 La, 125 Ce, 53 Nd, 14 Sm, 20 Yb
	57306 1% <2 mm pyrite cubes along fracture	57306	268.60-269.00	0.40			N 0	N 0		N 0			N ppm 16 Hf, 7 Th, 48 La, 110 Ce, 45 Nd 13 Sm, 21 Yb
	57307 ditto.	57307	269.00-269.45	0.45			N 0	N 0		N 0.01			N ppm 7 Th, 50 La, 120 Ce, 54 Nd, 14 Sm, 20 Yb.
	57308 1 cm quartz-vein perpendicular to contact.	57308	271.69-272.00	0.31			N 0	N 0		N 0			N N 2.94% Na. ppm 7 Th, 3 U, 44 La, 99 Ce, 52 Nd, 13 Sm.
272.00- -317 EOH PFG il	FINE MELAGABBRO-PYROXENITE-ILMENITE Dark gray. Very fine interstitial near 10% plagio-clase? now fizzes like calcite. Det pyroxene are dark green. Possibly a pyroxenite with calcite? H=5. Quite homogeneous with 1% calcite veinlets <1 cm with now locally minor quartz. To 273 m pale fine diffuse plagioclase infiltration.												NOTE: TONALITE HAS NOTICEABLY MORE Th, U, Hf, Na and Lanthanides, BUT LESS Sc, Fe, AND NO GOLD. See analyses for more.

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-14 Page 11 (END)

FROM - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au		OTHERS - % - g/t
	Nonmagnetic. Moderate frac. RQD 97%. <1% interstitial or cubic pyrite disappears by 289 m. Quite variable 2-10% fine ilmenite throughout but less conspicuous as gets finer downhole.													
W	283.50 Waterseam as lost water return. Weathered fracture coating only.													
	57309 10% plagioclase infiltration, usual ilmenite.	57309	272.00-272.43	0.43			N 0.02	N 0		N 0			N	
	57310 1 cm quartz-minor py vein cuts chlorite v.	57310	283.67-284.00	0.33			N 0.02	N 5		N 0	F 0		N	F 0 Pt. F 0 Pd.
	57311 8% ilmenite for whole rock analysis	57311	284.20-284.53	0.33	W 0	W 0	N 0	N 9	W 0.1	N 0	F 0		N, W*	F 0 Pt, F 0 Pd.
	57312 5% calcite veins, bit chloritic, trace pyrite	57312	299.00-299.44	0.44			N 0	N 0		N 0			N	
	57313 10% quartz-calcite-epidote veins 35 CA	57313	311.92-312.32	0.40			N 0.02	N 0		N 0			N	
317.00	END OF HOLE													
												*	W +	57311 IRON ORE FUSION - XRF
													%	44.20 SiO_2 13.11 Fe
														10.95 Al_2O_3, 3.22 MgO
														7.78 CaO 2.9% TiO_2
														2.75 Na_2O 0.22 Mn
														0.88 K_2O 0.60 P
													ppm	121 V, 36 Co, 0 Cr, 0 Ni, 2 Sn
														W 9 ppm Nb

CLAIM POST RESOURCES INC., Kamiskotia Project

LOG of DDH CP-10-15

4-Corners Grid (L2000E is 35 az, Mag decl.11 W)
Grid Location (m): L 1060 N - 1750 E
Map: G-3968 G-3986 Township: ROBB JAMIESON GODFREY Claims: P3011003 - 60% P3012747 - 29% P3010919 - 11%
UTM NAD 83 - Elevation 3 m below CP-10-13
17U 0455868 E - 5376528 N
DDH Direction (azimuth) / Dip (plunge): 147/45 degrees
Hole Length: 466 m Core Diameter: NQ - 47 mm
Casing Length: 15 m Overburden Thickness: 9 m
Casing left in hole and capped, marked by wood post.
Other: Lost water return at 183 m to end.
Core stored in 107 trays at: 6076 King St., Porcupine, ON.
Water from CP-06-5, submersible, enough for a fire engine.

Drilling Started: 8 FEB 2010 Finished: 14 FEB 2010
Drilled by Denis Crites Drilling Ltd., Porcupine.
Set-up checked by: Daxl Hole stopped by: Daxl
Logged by: H. Daxl, M.Sc.
Submitted and Signed:

Dip-Acid Tests:

0 m	45°	242 m	38°
32 m	41°	266 m	39°
101 m	40°	302 m	39°
203 m	39°	404 m	40°

Trace: 358 m horizontal, 297 m vertical.
Crosses: L 1000 N - 1889 E.
L 925 N - 2075 E.
L 2000 E - 955 N.

68 Samples (Continuous sawed half core):
51664 - 669, 57315 - 331, 57333 - 355, 57357 - 373, 57375 - 379.

Highlights:

From m		g/t Au	g/t Ag	% Zn	
243.12	0.24m	0.06	1.90	1.05	4cm q - sl vein 72CA.
245.23	0.27m	0.10	5.00	1.88	10cm q - sl vein 50CA.
296.54	0.41m	0.04	1.00	0.44	10% q - veins 53 CA with sl cusps.
342.12	0.26m	0.32	2.30	6.35	9cm sl - q - cc vein 68CA.
365.31	0.25m	0	0	0.74	2% sl veinlets 85CA.
434.00	0.26m	0.04	2.45	3.71	Cc -q 65CA, 7cm sl center.

Legend:

H	Mohs' hardness, as measure of alteration.
M5	Magnetic like magnetite, M0 = nonmagnetic.
CA	Degrees to core axis.
F5	Fizz like calcite as reaction to cold 10% HCl.
RQD	% core length longer than 2.5 x diam, >12cm.

Analyses

by Cattarello, Actlabs, or ALS. Pulverized most samples entirely.
Details on certificates and logs. A = Aqua regia - ICP,
F = 30 g Fire assay, N = 30 g Neutron activation,
T = 4-acid near Total - ICP W = Whole rock fusion.

CP-10-15

BOX #	FROM - m
1	13.00 (casing to 15m
2	1650
3	19.79
4	23.96
5	28.38
6	32.65
7	36.88
8	41.00
9	45.13
10	49.08
11	53.18
12	57.46
13	61.64
14	65.79
15	69.90
16	74.00
17	78.28
18	82.49
19	86.76
20	91.02
21	95.18
22	99.40
23	103.58
24	107.86
25	112.10
26	116.30
27	120.50
28	124.76
29	128.91
30	133.13

9.2. AM

9.2.10 PM

BOX #	FROM - m
31	137.38
32	141.70
33	145.90
34	150.10
35	154.40
36	158.58
37	163.01
38	167.22
39	171.50
40	175.89
41	180.18
42	184.53
43	188.69
44	193.09
45	197.40
46	201.73
47	206.00
48	210.20
49	214.48
50	218.74
51	222.91
52	227.22
53	231.47
54	235.77
55	239.98
56	244.30
57	248.55
58	252.90
59	257.21
60	261.45
61	265.68

10.2. AM

11.2. AM

BOX #	FROM - m
62	270.00
63	274.32
64	278.54
65	282.93
66	287.27
67	291.58
68	295.80
69	300.20
70	304.48
71	308.81
72	313.27
73	317.50
74	321.78
75	326.11
76	330.50
77	334.80
78	339.08
79	343.48
80	347.74
81	352.15
82	356.44
83	360.79
84	365.06
85	369.44
86	373.83
87	378.18
88	382.57
89	386.98
90	391.22
91	395.38
92	399.67
93	404.00
94	408.38

12.2. AM

13.2. AM

BOX #	FROM - (m)
95	412.72
96	417.01
97	421.42
98	425.65
99	430.02
100	434.35
101	438.69
102	443.00
103	447.42
104	451.78
105	456.17
106	460.44
107	464.73
	- 466.22 EOH

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 2

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
0 - -13.00	OVERBURDEN (casing to 15m)												
	Clay, boulder at ~7m. Clay at 10-60 cm per soil sampling												
13.00 - -19.50	MAJOR FAULTZONE - 45-75 CA.												
FZ 45-75	Mostly broken core with several spots of gouge attached. Nonmagnetic, moderate fizz. RQD 5%. Barren.												
FG il	13.00-16.50 FINE GABBRO - ILMENITE												
FG sn	16.50-19.50 FINE GABBRO - SPHENE												
	57315 Chips to sample fault zone	57315	13.00 - 19.50	CHIPS			N 0.02	N 0		N 0	F 0		N F 0 Pt, F 0 Pd.
	57316 30% quartz vein, some ochre, fr.py, 35 CA	57316	19.23 - 19.54	0.31			N 0.03	N 0		N 0			N
19.50 - -25.50	FINE GABBRO - SPHENE												
FG sn	Continued below fault. Medium-gray, fine-grained plagioclase often gray, H = 5-4 down hole. Few more weathered fault planes 70 CA. Sphene is not due to fault therefore. Nonmagnetic, moderate fizz, RQD 70%, barren.												
25.50 - - 32.00	FINE MELA GABBRO - ILMENITE												
FG ilmel	20% fine plagioclase. 5% ilmenite. H = 4-5. 5% quartz-calcite veining. Barren.												
	Nonmagnetic. Moderate fizz of plagioclase. RQD 92%. Transitions over 1m.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 3

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	57317 10% quartz-calcite-chlorite veining 10 CA.	57317	29.34 - 29.81	0.47			N 0.01	N 0		N 0			N
32.00 - -36.00	GABBRO - ILMENITE - MAGNETIC												
mGil	Gradational zone of mesogabbro with medium-grained slightly greenish plagioclase. H=5-6. Massive. Barren. Usual ilmenite. Moderately magnetic in center grading away to margins. No fizz. RQD 98%.												
	57318 6% ilmenite <1mm, for whole rock anal.	57318	32.64 - 32.90	0.26	W 0	W 0	N 0.02	N 0		N 0	F 0		N F 0 Pt, F 0 Pd.
					W 0	W 0	W 0.02	W 0	W 0.1				W+ 57318 IRON ORE FUSION-XRF
							W 0.01						% 45.80 SiO_2 11.72 Fe
36.00 - -37.70	FINE MELAGABBRO - ILMENITE												13.90 Al_2O_3, 4.04 MgO
	Continued.												7.35 CaO, 3.49 TiO_2
FGilmel	Sphene gradually appears.												3.22 Na_2O 0.18 Mn
													0.13 K_2O 0.09 P
37.70 - -47.60	FINE GABBRO - SPHENE												ppm 300 V, 45 Co, 0 Cr, 11 Ni, 495 Sr
													W 7 ppm Nb
	Medium-gray mesocratic, 5-8% sphene.												
FG sn qv	H=3-4 due to minor shear near 90 CA. Nonmagnetic. Variable fizz. RQD 50 CA.												
shear 90	Several 1 cm quartz-veins near 90 CA to 42 m coincide with shear. Minerals are somewhat aligned except sphene, which suggests magmatic alignment as Ti-minerals are first to crystallize. This facilitated the minor												
F	shear. 1 cm fault gouge only at 39.75 ~90 CA												
	Brown weathering of veins and much gabbro below 45.30 as plagioclase weathers brown.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 4

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	38.88 - 39.45 and 40.74 - 42.50 Sandstone Xenoliths, gray, < 1 m grains.												
	57319 10% quartz-calcite-albite veins, rare py.	57319	37.89 - 38.30	0.41			N 0.01	N 0		N 0			N N 30 ppm W
	57320 70% quartz-calcite-chlorite vein 90 CA.	57320	39.75 - 39.97	0.22			N 0	N 0		N 0			N N 18 ppm W
	57321 10% quartz-albite?-chlorite veins 90 CA.	57321	41.00 - 41.22	0.22			N 0	N 0		N 0			N ppm 32 La, 77 Ce, 37 Nd, 9 Sm, 12%
	51664 10% gray quartz-calcite veins 54 CA.	51664	43.45 - 43.68	0.23			N 0.13	N 0		F 0	N 0		N
	57322 50% gray quartz-calcite veining.	57322	43.68 - 43.85	0.17			N 0.01	N 0		N 0			N N 22 ppm As
	57323 All plagioclase is brown weathered.	57323	45.37 - 45.77	0.40			N 0.02	N 0		N 0			N N 33 ppm As
47.60 - - 53.20 FG.il	FINE GABBRO - ILMENITE Getting melanocratic downhole. 3-5% ilmenite. H=5-6. Nonmagnetic. Fizz disappears. RQD 90-50% downhole. Barren. 3% calcite-quartz veins.												
	57324 10% quartz-calcite veins < 1cm with tr. py.	57324	47.66 - 48.05	0.39			N 0	N 0		N 0			N
53.20 - - 58.00 mGGilep	GREEN GABBRO - ILMENITE - EPIDOTE - MAGNETIC Fine or medium-grained green plagioclase, epidote webbings and infiltration. H=5-7. Weakly magnetic below 55 m. No fizz. RQD 98%. Barren except for usual fine ilmenite.												
58.00 - - 62.00 G-var.	VARIABLE GABBRO Partly fine gabbro silicified along quartz-vein hardly affecting the usual ilmenite. Also deuteric chloritic fine gabbro dike with sphene H=3 at 61.20-61.70. All nonmagnetic, variable fizz. RQD 80%. Barren.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 5

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS -% -g/t
	57325 50% quartz-calcite veins 45 CA.												
		57325	59.39 - 59.73	0.34			N 0.02	N 0		N 0			N
62.00 -	GREEN GABBRO - ILMENITE												
- 84.00	Plagioclase laths are greenish white medium-grained. Fresh fracture is medium-gray hackly.												
GG il	H = 6-7 throughout. Quite homogeneous. Rare quartz or epidote veinlets. About 5%												
	<1 mm ilmenite.												
	Seldom weakly magnetic. No fizz. RQD 92%.												
	Barren. Transitional.												
	57326 50% quartz-chlorite-calcite-pyrite vein 17 CA.	57326	63.25 - 63.55	0.30			N 0	N 0		N 0.01	F 0		N F 0 Pt, F 0 Pd
	57327 15% quartz-chlorite-py <7 mm cube vein 18 CA.	57327	67.10 - 67.24	0.14			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd
	57328 6% calcite vein. Few <4 mm py cubes.	57328	68.59 - 68.87	0.28			N 0	N 0		N 0			N
84.00 -	FINE GABBRO - ILMENITE												
- 109.00													
	Medium-gray fine-grained H = 5-7, homo-												
FG il	geneous, 5% fine ilmenite. 3 cm quartz-calcite												
	veins 35 CA at 98 and 102.25, and as sampled.												
	Nonmagnetic. Strong fizz of plagioclase to												
	98 m, then moderate. RQD 98% to 96 m, then												
	95-90% downhole. Barren.												
	57329 15% quartz-calcite-chlorite veins, few py cubes	57329	88.75 - 89.21	0.46			N 0.01	N 0		N 0			N
	57330 20% quartz-calcite-ochre? vein 33 CA with	57330	100.78 - 101.00	0.22			N 0	N 0		N 0			N
	<50 µm leucoxene halo after ilmenite.												
	57331 5% q-calcite veins, few 5 mm py cubes, also	57331	108.42 - 108.90	0.48			N 0	N 0		N 0			N
	trace interstitial pyrite.												
		57332	STAND. OREAS 13b	✓									
109.00 -	GREEN GABBRO - ILMENITE												
- 137.00													

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 6

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	Medium-grained, greenish-white plagioclase,												
GG il	3-5% <0.5 mm ilmenite not obvious, quite homogeneous. Epidote webbings appear downhole to 5% at 137m. Mafics are dark-gray greenish. H=5-6. Transitions over 2-3 m.												
	Nonmagnetic, no fizz, RQD 90-98% downhole. Barren.												
	57333 5% il including injections into autolith, Trace pyrite, 2% quartz-calcite-chlorite veins	57333	124.22 - 124.53	0.31			N 0.02	N 0		N 0	F 0		N F 0 Pt, F 0 Pd
137.00 - - 191.00	FINE MELAGABBRO - ILMENITE												
FG il mel	Dark gray melanocratic fine-grained. The 30% plagioclase is diffused to very fine white dots that strongly fizz. Disseminated ilmenite increases downhole from 3% <0.5 mm to 6% <1 mm. H=4-5. 1% 5 mm quartz-calcite veinlets 35-55 CA apart from thick veins listed.												
	Nonmagnetic except weakly below 188 m. Plagioclase fizzes strongly. RQD 95% excl. faults. Else barren.												
Shear 45	138.90 - 139.30 Intense shear 45 CA along 10 cm	57334	138.89 - 139.30	0.41			N 0.03	N 0		N 0			N 10% Ca
F 45	calcite vein, still ilmenite, not broken. Parallel to MINOR FAULT at 138.06 with trace weathering.												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 7

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	57335 1% pyrite cubes < 2 mm	57335	140.00 - 140.16	0.16			N 0	N 0		N 0	F 0		N F 0 Pt, F 0 Pd
	150.84 - 151.30 30% quartz-calcite breccia matrix,	57336	150.82 - 151.06	0.24			N 0	N 0		N 0			N
	Trace 2 mm pyrite cubes.	57337	151.06 - 151.27	0.21			N 0.01	N D		N 0			N
	152.00 1 cm sud vein along core.												
	153.85 - 154.25 Barren sud 2 cm vein 12 CA.	57338	153.87 - 154.18	0.31			N 0.02	N 0		~~N 0.28~~	F 0.01		N
	156.90 - 157.10 2 cm sud vein with one 1 cm py cube	57339	157.00 - 157.27	0.27			N 0	N 0		N 0			N N 11 ppm As.
	157.35 6 cm barren sud vein 50 CA.												
	157.90 - 158.56 50% quartz-calcite-chlorite-trace py	57340	158.26 - 158.59	0.33			N 0.01	N 0		N 0	F 0		N F 0 Pt, F 0 Pd.
	~1 cm cubes, probably same breccia vein along hole												
	as below.												
	159.30 - 161.00 Quartz-calcite-chlorite vein along	57341	159.60 - 159.83	0.23			N 0	N 0		N 0			N N 10% Ca
	hole, barren. Ilmenite not effected, no halo.	57342	160.06 - 160.28	0.22			N 0.01	N 0		N 0			N
	4 cm thick.	57343	160.60 - 160.89	0.29			N 0	N 0		N 0.02			N N 2.1% Na
vqc 0	151 - 161 m as described above.												
Bdk	168.55 - 169.83 BASALT DIKE contacts 62 and 75 CA												
	with < 3 cm halo of sphene after ilmenite. H = 6.												
	173.51 - 173.53 2 cm quartz-calcite-magnetite-pyrite												
	vein 75 CA with 10 cm sharp chloritized halo with												
	sphene after ilmenite of gabbro dowhole only.												
Vq	178.53 - 178.74 Pure white quartz-vein 30-40 CA.												
	one py cluster. 1 cm pure albite vein 15 CA obtuse to it												
	branches from it uphole. Gradual silicification	57344	178.40 - 178.58	0.18			N 0.01	N 0		N 0			N
	halo uphole to 177 m and to 185 from vein below,												
	but ilmenite not affected except for few grains sphen												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 8

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
F 50	182.90 - 183.10 FAULT 50 CA, 10 cm abrupt weathering halos from 2 cm quartz vein at down hole margin of 65 cm LEUCOGABBRO dike, H=4-5, all subparallel. 50 cm leucocene halo downhole.	57345	182.93 - 183.13	0.20			N 0	N 0		N 0.08			NPPM 16 As, 27 W, 30 La, 82 Ce, 38 Nd
W	183.00 m WATER SEAM - Cost water return to end												
Vq 20	183.80 - 184.25 White quartz-vein 20 CA, barren, albite selvage, 10 cm thick branch uphole.	57346	183.70 - 184.00	0.30			N 0	N 0		N 0			N
	57347 Very fine pyrite plating 23 CA fracture, also 1 cm quartz-calcite vein 50 CA perpendicular to it. Sphene halo 40 cm.	57347	190.75 - 191.00	0.25			N 0.02	N 0		N 0			N
191.00 - -235.50	GREEN GABBRO - ILMENITE												
GGil	Medium- to dark greenish gray, 30-40% 2mm greenish-white plagioclase often as laths in dark-greenish mafic mass. Seldom melanocratic or pyroxenite. Quite homogeneous. H=6. 3-5% fine rectangular to lenticular ilmenite not conspicuous. Trace pyrite.												
	Locally weakly magnetic. No fizz. RQD 95%. Barren.												
BdK 40	192.70 - 193.47 BASALT DIKE medium-gray, aphanitic margins 35-45 CA. H=5-6. Nonmagnetic. Moderate to strong fizz. Barren. Wallrock not affected nor ilmenite.												
	57348 1 cm quartz-epidote vein 30 CA. Few py as halos?,	57348	198.47 - 198.70	0.23			N 0.02	N 0		N 0			N
	57349 8% quartz-epidote veins in deuteric zone.	57349	223.36 - 223.62	0.26			N 0.03	N 0		N 0			N

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 9

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
235.50 - - 261.00	FINE MELAGABBRO - ILMENITE												
FGmel il	Dark gray, fine-grained, melanocratic except 243-249 where is some minor shear at 50-75 CA. H=5-6. 5% ilmenite. Locally weakly magnetic. Moderate fizz of plagio-clase where not sheared. RQD 95%. Else barren.												
F70	248.25-248.32 MINOR FAULT 70 CA with weathered shearplanes and 2 cm leucocene halo. 57351. 4 x 1 cm parallel quartz-albite veins. Trace pyrite				W 0.01	W 0	A 1.05		A 1.8				A, W. A 60 ppm As. N 8.4 ppm Nb. W 45 ppm V
Vqsl 72	243.18 - 243.22 4 cm thick quartz-SPHALERITE-vein 72 CA. No halo.	51665	243.12 - 243.36	0.24	T 0	T 0	T 1.05	T 1.9	T 0.3	F 0.06	F 0.06	N 0.07	N, T F 0 Pt, F 0 Pd, T 118 ppm Cd
	51666 6% quartz-veinlets, trace sphalerite + pyrite	51666	243.36 - 243.71	0.35						F 0			
Vqsl 50	57350 10 cm quartz-pale brownish sphalerite? vein 50 CA. Trace pyrite. Also 1 cm qv. white, barren. No fit between, possibly faulted, crushed core.	57350	245.23 - 245.50	0.27	A 0.05	A 0	N 1.97 A 1.79	N 0 A 5	A 1.3	N 0.10	F 0.09		N, A ppm N 29 ppm As. F 0 Pt, F 0 Pd A 193 Cd,
	Sphalerite horsetails without lustre.	57351	248.00 - 248.42	0.41			N 0.02	N 0		N 0.02			N N 19 ppm As
	57352 1% pyrite as magmatic groupings.	57352	256.27 - 256.57	0.30			N 0.02	N 0		N 0			N
	57353 4 cm quartz-calcite-trace chalcopyrite vein 62 CA. Chlorite halo not affecting ilmenite.	57353	256.57 - 256.78	0.21			N 0.03	N 0		N 0	F 0		N N 13% Fe, F 0 Pt, F 0 Pd
	57354 2 cm calcite-quartz-chlorite vein 40 CA. Calcite halo not affecting ilmenite.	57354	256.78 - 257.00	0.22			N 0.04	N 0		N 0			N ppm 2.8 U, 18 La, 55 Ce, 34 Nd.
261.00 - - 286.70	VARIABLE GABBRO - ILMENITE												
Var. Gil	Variable 2 m zones of medium-grained 40% greenish-white plagioclase or fine-grained melanocratic gabbro. H = 5-6. 4% epidote veining at 269-275 m. Else 1% < 2 cm quartz-veins												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 10

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	2-5 % fine to very fine ilmenite throughout.												
	Locally weakly magnetic. Local minor fizz. RQD 98-90 downhole. Else barren.												
	57355 35% quartz-calcite-black tourmaline?-magnetite-veins 55 CA with <5mm pyrite cubes.	57355	275.40 - 275.60	0.20			N 0.05	N 0		N 0	F 0		N N 13.5% Fe, F 0 Pt, F 0 Pd
286.70 - -292.52	GABBRO DIKE - 50 CA												
GdK50	Uphole contact 55 CA with chilled margin, no halo. Lower contact similar but less certain. Center fine-grained anhedral plagioclase often beige to pinkish hue. Black grains may be just magnetite, H=6. Calcite vein with pink K-spar? halo at 289.75. 291.10 MINOR FAULT 50 CA with minor weathered plating. Weakly magnetic. No fizz. RQD 80%. Barren.												
292.52 - -308.00	FINE MELAGABBRO - ILMENITE	57356	STAND. OREAS H3	✓									
FGmelil	3-5% ilmenite. H=5-6. 3% <3cm quartz-calcite veins. Seldom weakly magnetic. Moderate fizz of plagioclase. RQD 98%. Barren.												
F60	307.00 MINOR FAULT 60 CA along quartz-calcite <cm vein with <5cm leucoxene halo. No halo at others.												
							A 0.43	A 1					A ppm: 40 As, 44 Cd.
vqcl 53	51667 10% qv 53 CA, 1% honey-beige sphalerite as <5mm patches and cusps in quartz. No halo.	51667	296.54 - 296.95	0.41	A 0	A 0	N 0.44	N 0	A 0.4	F 0.04	N 0.03	F 0.06	N. F 0 Pt, 0 Pd.

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 11

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	57357 3% similar subparallel 1 cm vein, less sl.	57357	296.95 - 297.24	0.29	A 0	A 0	A 0.05 N 0.04	A 0 N 0	A 0.2	N 0	F 0		N, A F 0 Pt, F 0 Pd, A 112 ppm V.
	57358 15% calcite-quartz veins, see fault. Barren	57358	306.80 - 307.17	0.37			N 0.02	N 0		N 0			N
308.00 - - 315.00	GREEN GABBRO - ILMENITE-MAGNETIC												
mGG il	Mostly 2 mm variably greenish plagioclase, rare epidote veinlets. H=6. 3% fine ilmenite. Weakly magnetic. No fizz. RQD 95%. Barren												
315.00 - - 333.00	VARIABLE FINE GABBRO - ILMENITE - STOCKWORK												
FGqcv il	Variable probably due to 5-10% calcite-quartz stockwork. 3-5% fine ilmenite. H=5-7. 2 cm leucoxene halo only at 326.26. Nonmagnetic. Mostly strong fizz. RQD 98-95% downhole. Local trace <2 mm pyrite.												
Vqc 40	57359 15 cm thick quartz-calcite vein 40 CA, trace 5 mm pyrite. Selvages of hairline tufts of black hard mineral. Wallrock fragments chloritized. No halo	57359	321.48 - 321.78	0.30			N 0.02	N 0		N 0			N N 18 ppm As
	57360 10% quartz-calcite-albite vein 60 CA, one 5 mm sphalerite patch in sample. Trace rare pyrite.	57360	322.22 - 322.52	0.30	A 0	A 0	N 0.03 A 0.02	N 0 A 1	A 0.7	N 0	F 0		N, A N 31 ppm As. F 0 Pt, F 0 Pd.
333.00 - - 344.00	FINE MELAGABBRO - ILMENITE												
FG mel il	Quite homogeneous, H=6, 1% <1 cm quartz-calcite veinlets. Seldom weakly magnetic. Strong fizz of plagioclase. RQD 98%. Barren												
Vsl	342.19 - 342.28 SPHALERITE-quartz-calcite vein 68 CA												

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 12

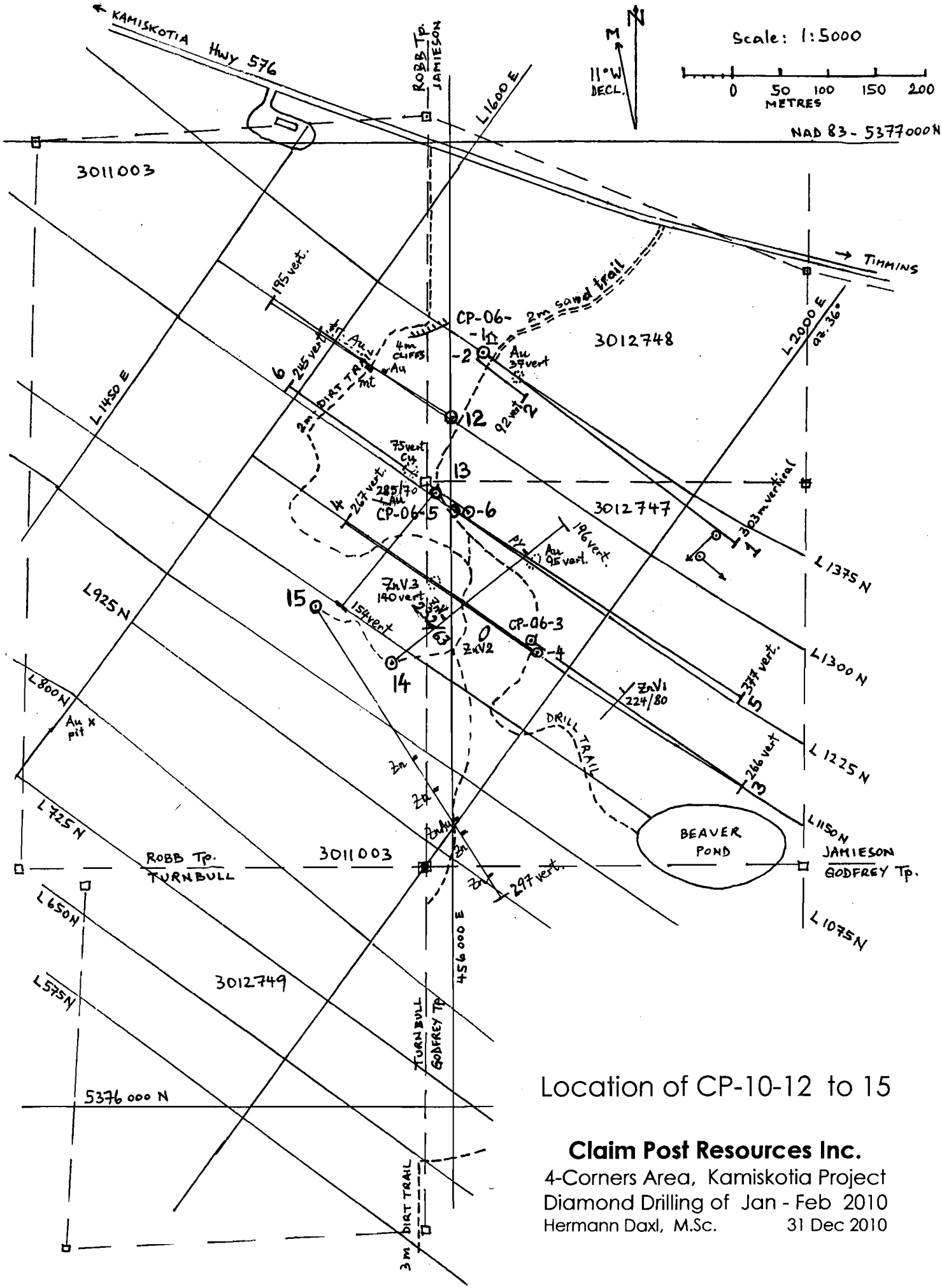
FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	51668 9 cm thick sphalerite-quartz-calcite vein 68 CA with few <5 mm pyrite cubes. Chloritic halo but ilmenite not affected. Sphalerite is beige-yellow, too fine to glitter. Nonconductive always	51668	342.12 - 342.38	0.26	T 0.01 A 0.01	T 0 A 0	T 5.95 A 6.74	T 2.6 A 2.	T 3.6 A 4.2	F 0.35	F 0.31	N 0.30 F 0.30	N, T F 0 Pt, F 0 Pd, T 778 ppm Cd F 0 Rh. A ppm 691 Cd, 73 Co, 20 As, 50 W, 61 V
344.00 - - 398.00	GREEN GABBRO - ILMENITE												
GG il	30-40% 2 mm greenish-white plagioclase laths in dark greenish mafic mass. H=6. Mostly quite homogeneous but fine zones at 363-368 where chloritic at 365-366.30 H=4. Also fine around diez veins but not chloritic. 3-5% fine ilmenite is inconspicuous. Fine zones have <10% quartz-calcite veins <2 cm. Only <0.3% epidote veinlets. No halos. 346.50 Aplite dikelets 2 and 4 cm. The fine zones may be deuteric pyroxenite? 357.50 Hematite plating 25CA 368-372 Deakly magnetic, else locally very weakly. No fizz. RQD 98%. Else barren.												
	57361 Minor quartz flooding.	57361	364.52 - 364.79	0.27			N 0.02	N 0		N 0			N N 2.24% Na
	57362 10% quartz-calcite veins, local chloritic.	57362	364.79 - 365.06	0.27			N 0	N 0		N 0			N
	57363 30% qc-veins with few <2 mm py cubes, H=4	57363	365.06 - 365.31	0.25			N 0.03	N 0		N 0			N
	57364 2% sl veinlets 85 CA parallel to minor shear. Chloritic and talcose H=3-4. 10% qc veining.	57364	365.31 - 365.56	0.25	A 0	A 0	N 0.76 A 0.71	N A 0	A 0.9	N 0	F 0		N, A N 15 ppm As. F 0 Pt, F 0 Pd. A 14 ppm Cd
	57365 H=3-4. 3% quartz-calcite veinlets. il same.	57365	365.56 - 365.80	0.24			N 0.03	N 0		N 0			N N 17 ppm As
	57366 8% quartz-pinkish calcite veining, tr. py.	57366	372.40 - 372.72	0.32			N 0.02	N 0		N 0			N
	57367 10% quartz-calcite-epidote vein 50 CA.	57367	383.68 - 383.93	0.25			N 0.01	N 0		N 0			N N 2.3% Na
	57368 6 cm quartz-calcite-chlorite vein 90 CA.	57368	389.24 - 389.49	0.25			N 0.02	N 0		N 0			N

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 13

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
398.00 - - 439.00	FINE MELA GABBRO - ILMENITE												
FG mel il	Dark gray, fine-grained except medium at 402.20-405. H=6 to 405 m, then H=5 as more chloritic. 405-413 4% calcite-quartz veins < 2 cm, with minor shear 77 CA locally. H=3, il same. 3% <1 mm ilmenite inconspicuous throughout. Nonmagnetic. Plagioclase with moderate to strong fizz. RQD 95-98%. Barren.												
QV sl 65	434.08 - 434.27 SPHALERITE-calcite-quartz vein 65 CA, chlorite halo where ilmenite of gabbro persisted. Sphalerite is light-brown to fine honey yellow where it does not sparkle, and is across 7cm thick center with very minor pyrite patches.												
shear 77	57369 20% quartz-calcite veins 65 CA. Chloritic shear	57369	405.80 - 406.18	0.38			N 0.02	N 0		N 0			N
	57370 25% quartz-calcite veins	57370	410.60 - 410.92	0.32			N 0.02	N 0		N 0			N
	57371 4cm qc-light kaki vein 80 CA. Leucocene halo.	57371	410.92 - 411.22	0.30			N 0.02	N 0		N 0			N N 15 ppm As
	57372 15% qc vein. 5mm sphalerite patch.	57372	433.72 - 434.00	0.28			N 0.16	N 0		N 0			N
	51669 SPHALERITE, as described.	51669	434.00 - 434.26	0.26	T 0	T 0	T 3.49	T 1.9	T 2.3	F 0.03	F 0.03	N 0.04	NTW F 0 Pt F 0 Pd T 455 ppm Cd
	51373 Gabbro.				A 0	A 0	A 3.93	A 3	A 2.6	F 0.04			Appm: 50 As, 400 Cd, 586, 2200 Mn.
					W 0	W 0							A %: 10 Fe, 11.4 Ca → Ankerite ? 0.36 P
439.00 - - 448.00	GREEN GABBRO - ILMENITE												
GG il	Plagioclase is 30-40% < 2 mm greenish-white laths in dark greenish mafic mass. H=6. 3-5% <1 mm ilmenite not conspicuous. 1% <1 cm quartz-calcite veins, and fewer epidote veins < 1 cm but no webbings.	57373	434.26 - 434.59	0.33			N 0.08	N 0		N 0			N N 16 ppm As.
		57374	STAND. OREAS 13b	✓									

CLAIM POST RESOURCES INC., Kamiskotia Project, LOG of DDH CP-10-15 Page 14 (END)

FROM - - TO m	ROCK UNIT	SAMPLE NUMBER	SAMPLE FROM - TO m	SAMPLE LENGTH	% Cu	% Pb	% Zn	g/t Ag	% S	g/t Au	g/t Au	g/t Au	OTHERS - % - g/t
	Locally weakly magnetic. No fizz. RQD 98%. Barren.												
448.00 - -451.95	FINE MELAGABBRO - ILMENITE												
FG mel il .QCV	5% quartz-calcite veins. H=6. Nonmagnetic. Variable fizz. RQD 95%. Barren. 3% ilmenite.												
	51375 6% quartz-calcite-chlorite veining with few ankerite? brownish triangular euhedra.	57375	449.84 - 450.25	0.41			N 0.02	N 0		N 0			N N 40 ppm As, N 2.28% Na
	51376 Across contact, includes 5 cm chillzone below. All H=4. 10% calcite veining.	57376	451.78 - 452.00	0.22			N 0.02	N 0		N 0			N
451.95 - - 466. EOH	GRAY GABBRO - YOUNGER - ILMENITE												
younger gray G. il	Uphole contact drilled chloritic H=4 at 48 CA. Aplanitic margin to fine-grained H=6 by 456 m. Dark blackish gray. Mesocratic as plagioclase is gray. Stays fine-grained or very fine-grained but below 464 m plagioclase forms diffuse elongate groupings 50 CA as gabbro turns melanocratic H=5 and 1 mm diffuse ilmenite becomes < 8%. 456.20 - 464.00 5% quartz-calcite veining < 5 cm. Below 465.40 m weakly magnetic. Strong fizz of plagioclase throughout. RQD 95%. Else barren.											*	W + 57379 IRON ORE FUSION - XRF % 45.80 SiO_2 11.68 Fe 11.10 Al_2O_3, 4.28 MgO 7.13 CaO, 2.56 TiO_2 2.29 Na_2O 0.17 Mn 2.59 K_2O 0.19 P ppm: 358 V, 43 Co, 60 Cr, 48 Ni, Wppm: 9 Nb, 109 Rb, 224 Zr.
	51377 30% silicified bleach.	57377	456.26 - 456.58	0.32			N 0.13	N 0		N 0			N N 52 ppm As
	51378 50% silicified and 1 cm sphalerite in sample.	57378	456.58 - 456.88	0.30			N 0.10	N 0		N 0			N N 37 ppm As
	51379 For whole-rock analysis. 5% diffuse ilmenite	57379	465.15 - 465.38	0.23	W 0	W 0	N 0	N 0	W 0.2	N 0	F 0		N, W* F 0 Au, F 0 Pd,
					W 0	W 0	W 0.01	W 0					
466.22	END OF HOLE						W 0						



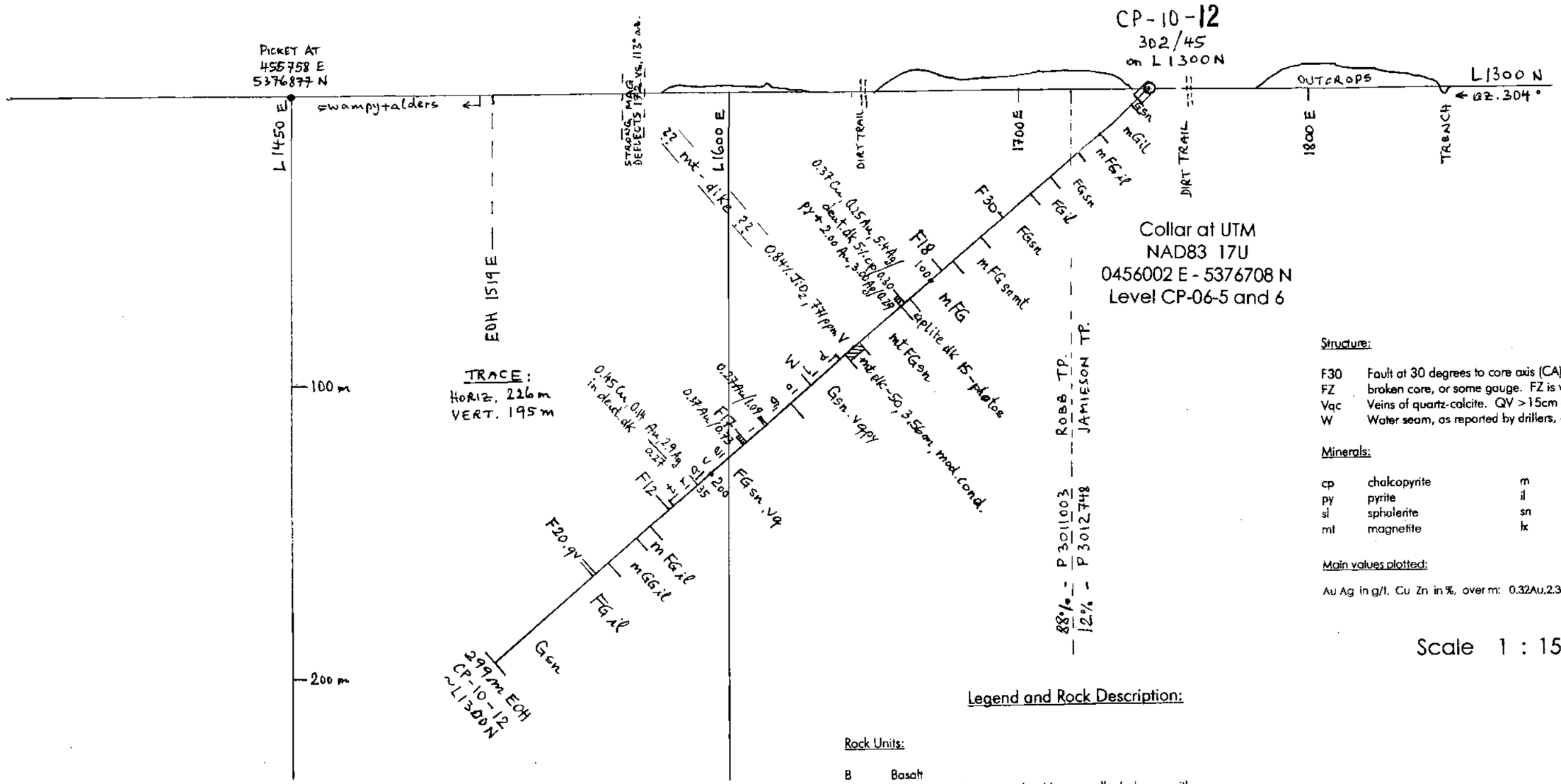
Location of CP-10-12 to 15

Claim Post Resources Inc.

4-Corners Area, Kamiskotia Project

Diamond Drilling of Jan - Feb 2010

Hermann Daxl, M.Sc. 31 Dec 2010



CP-10-12

133.50 - 137.06 3.56 Massive Magnetite Dike, moderate conductor, 63.4% Fe, 0.84% TiO2, 771 ppm V, no Cr Ni Co Nb S.

From	To	m	%Cu	g/t Au	g/t Ag	
111.46	- 111.88	0.42	0.37	0.25	5.40	photos
112.19	- 112.48	0.29	0.01	2.00	3.00	photos
173.40	- 174.49	1.09		0.27		
184.76	- 185.49	0.73		0.37		
140.00	- 217.00	77.00	further traces of gold in gabbro as quartz-veins are frequent and various pyrite bears gold.			
206.22	- 206.49	0.27	0.45	0.14	2.90	

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 gauge. 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
mt	magnetite	lx	leucoxene

Main values plotted:

Au Ag in g/t, Cu Zn in %, over m: 0.32Au,2.30Ag,6.35Zn/0.26

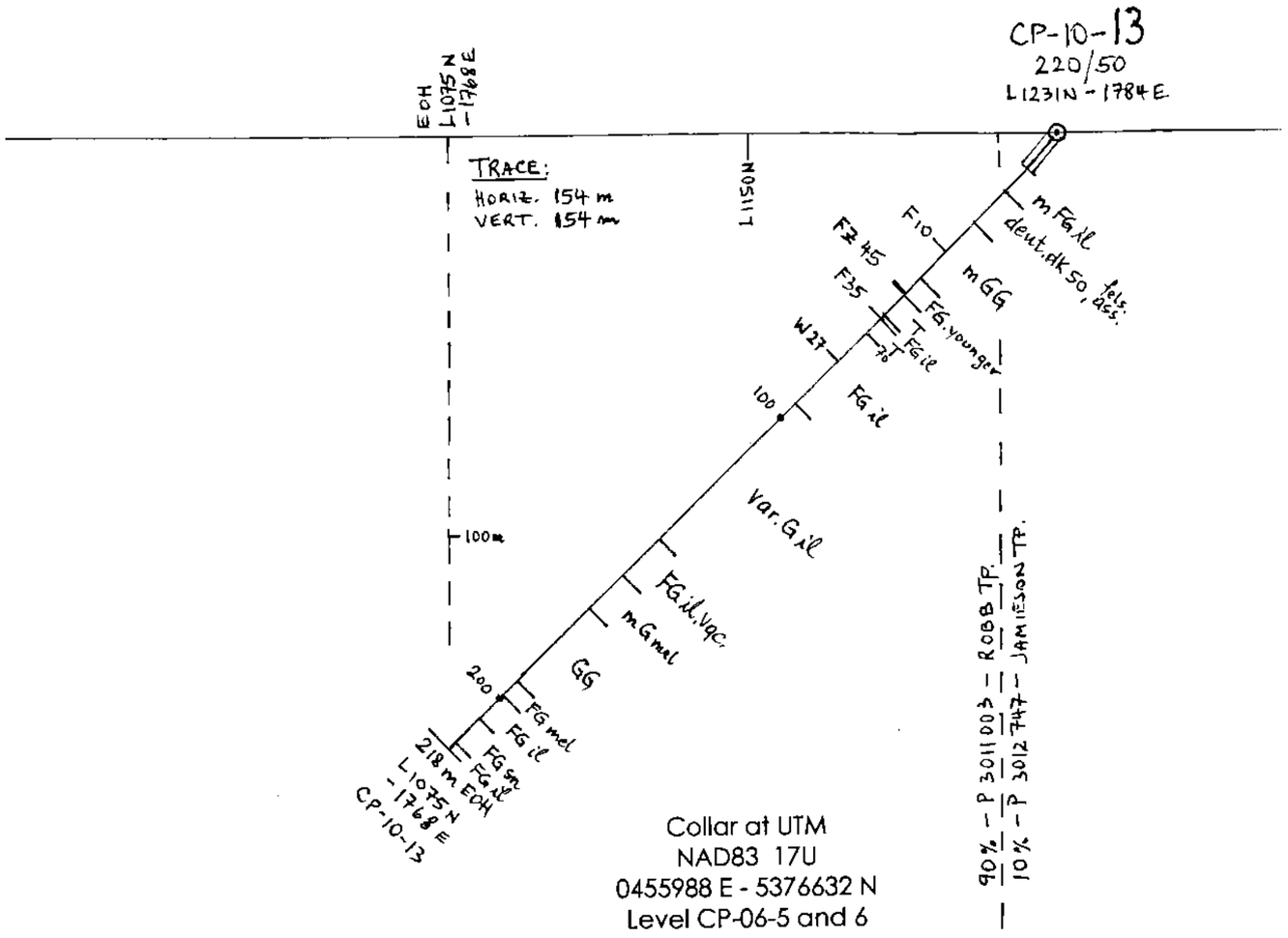
Scale 1 : 1500

Collar at UTM
NAD83 17U
0456002 E - 5376708 N
Level CP-06-5 and 6

DDH CP-10 -12

Section L 1300 N

Claim Post Resources Inc.
4-Corners Area, Kamiskotia Project
Diamond Drilling of Jan - Feb 2010
Hermann Daxl, M.Sc. 31 Dec 2010



Collar at UTM
NAD83 17U
0455988 E - 5376632 N
Level CP-06-5 and 6

CP-10-13

Gold zone 285/70 at 455931E-5376623N as per outcrop and soils (T-5809), was not intersected although nearby. Outcrop - Au: #3012 - 344ppb, 3021 - 288, 3022 - 352.

ZnV3 was not intersected and therefore is unlikely to run sub-vertical with its acute angle to CP-06-4 (T-5615).

The strong deep IP anomaly (T-5428) at L1150N-1775E was not intersected unless due to ubiquitous laminated ilmenite-hematite, which would act like a capacitor.

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.
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:

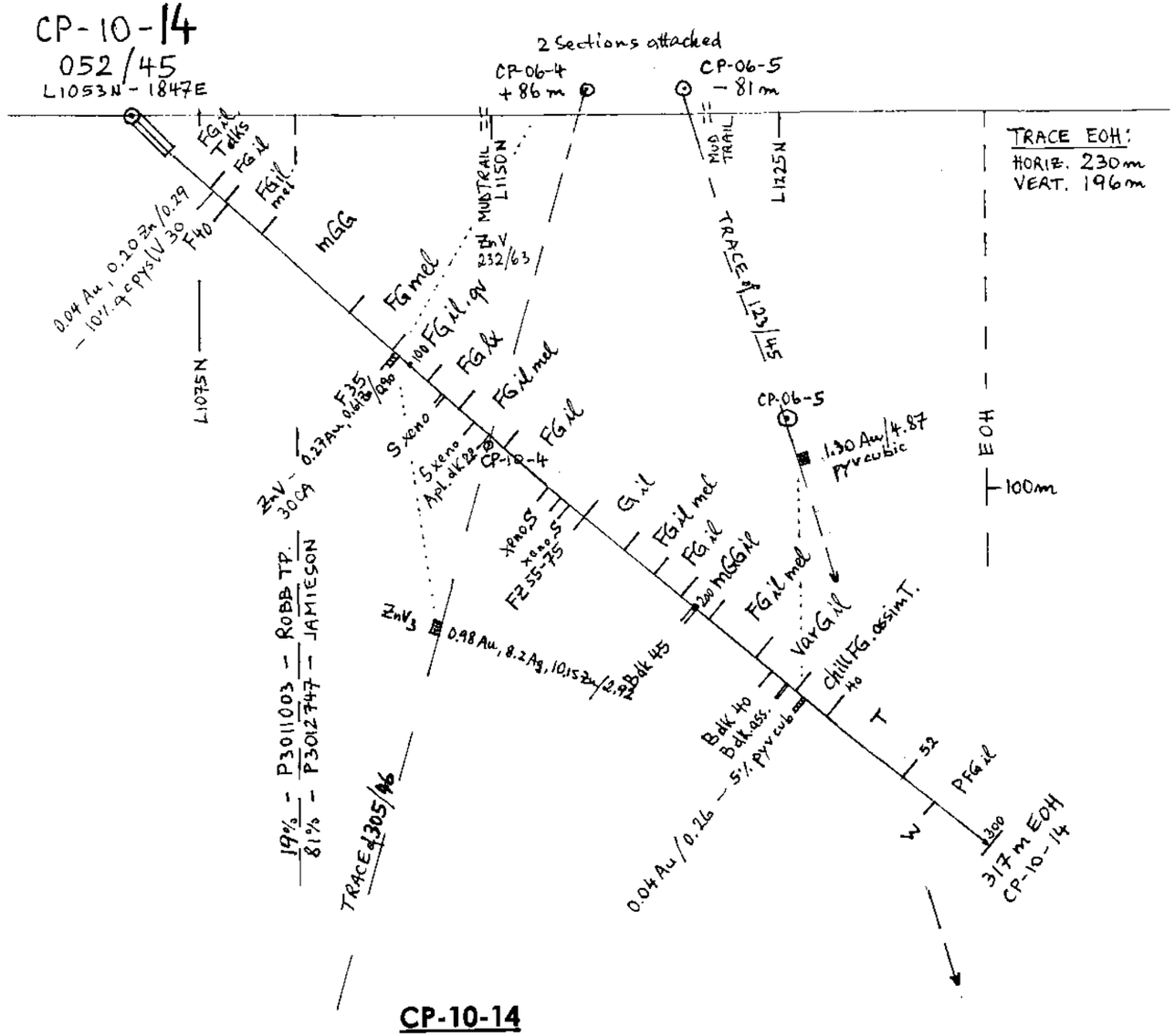
cp	chalcapyrite	m	magnetic
py	pyrite	il	ilmenite
sl	spholerite	sn	sphene
mt	magnetite	lx	leucoxene

Main values plotted:

Au Ag in g/t. Cu Zn in %, over m: 0.32Au,2.30Ag,6.35Zn/0.26

DDH **CP-10 -13**

Claim Post Resources Inc.
4-Corners Area, Kamiskotia Project
Diamond Drilling of Jan - Feb 2010
Hermann Doxl, M.Sc. 31 Dec 2010



CP-10-14

From 29.00 m 0.29 m 0.04 g/t Au 0.20 % Zn

From 94.75 m 0.90 m 0.27 g/t Au 0.61 % Zn
ZnV2 to ZnV3 could be the same vein if about 232/63. The adjacent fault here would cut above the vein, and in CP-06-4 below it as that hole enters under it. Sphalerite here is dull pale beige vs. sparkling mid-brown in ZnV3, and darker brown in the other veins.

From 238.30 m 0.26 m 0.04 g/t Au
This is significant because the geology and also the style of pyrite vein are the same as some 65m abave in CP-06-5 where it intersected 1.3 g/t Au over 4.87 m.

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 anastomosing 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 metamorphased sandstone.

Structure:

F30	Fault at 30 degrees to core axis (CA), evidenced by sheor,
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
mt	magnetite	lx	leucoxene

Main values plotted:

Au Ag in g/t, Cu Zn in %, over m: 0.32Au,2.30Ag,6.35Zn/0.26

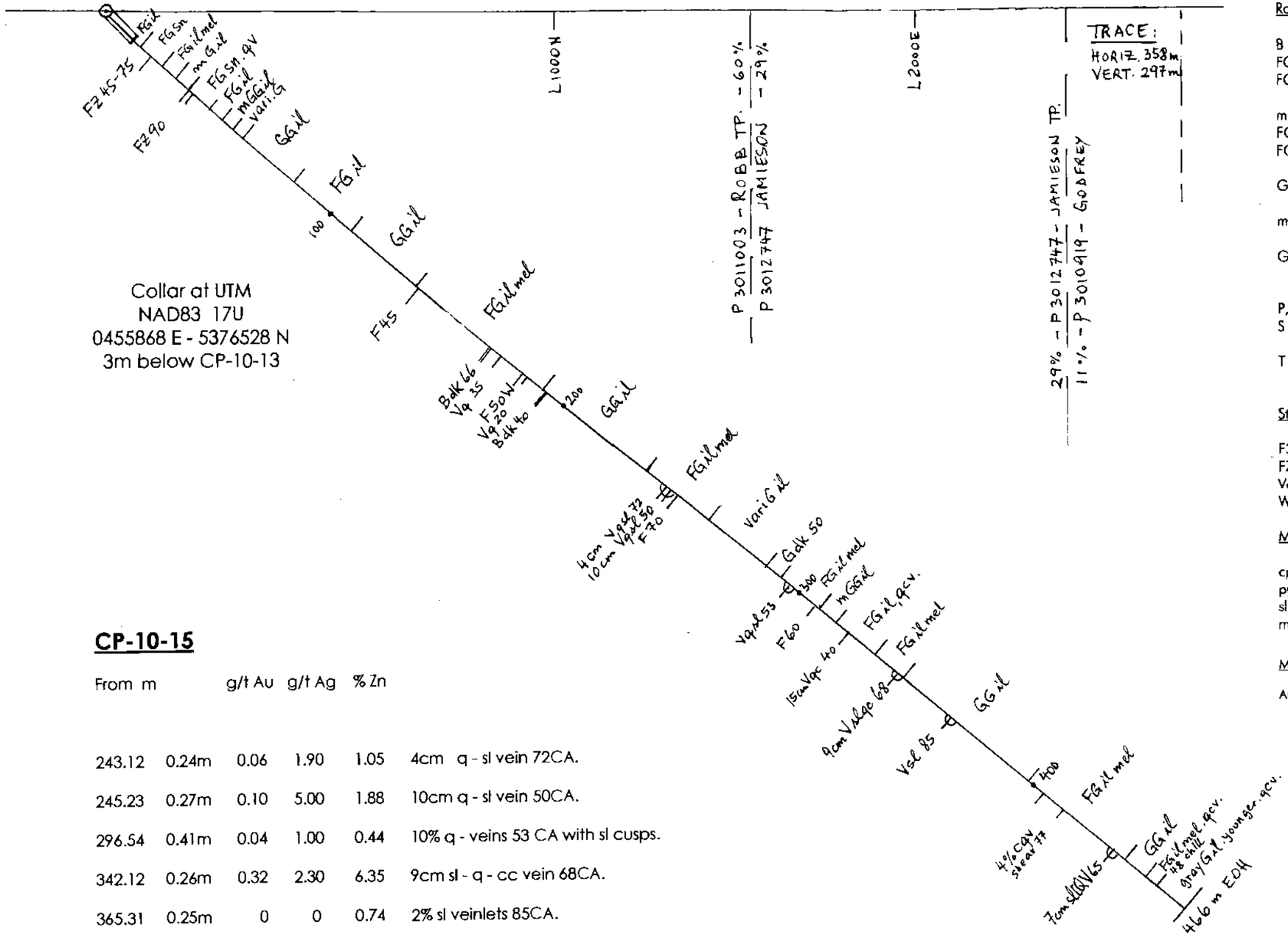
Collar at UTM
NAD83 17U
0455942 E - 5376465 N
4m below CP-10-13

Scale 1 : 1500

DDH **CP-10 -14**

Claim Post Resources Inc.
4-Corners Area, Kamiskotia Project
Diamond Drilling of Jan - Feb 2010
Hermann Daxl, M.Sc. 31 Dec 2010

CP-10-15
147/45
L1060N-1750E



Collar at UTM
NAD83 17U
0455868 E - 5376528 N
3m below CP-10-13

CP-10-15

From m		g/t Au	g/t Ag	% Zn	
243.12	0.24m	0.06	1.90	1.05	4cm q - sl vein 72CA.
245.23	0.27m	0.10	5.00	1.88	10cm q - sl vein 50CA.
296.54	0.41m	0.04	1.00	0.44	10% q - veins 53 CA with sl cusps.
342.12	0.26m	0.32	2.30	6.35	9cm sl - q - cc vein 68CA.
365.31	0.25m	0	0	0.74	2% sl veinlets 85CA.
434.00	0.26m	0.04	2.45	3.71	Cc -q 65CA, 7cm sl center.

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), subhedrol, 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 anastomosing 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 seom, as reported by drillers, or at limonite alteration.

Minerals:

cp	chalcopyrite	m	magnetic
py	pyrite	il	ilmenite
sl	sphalerite	sn	sphene
mt	magnetite	lx	leucoxene

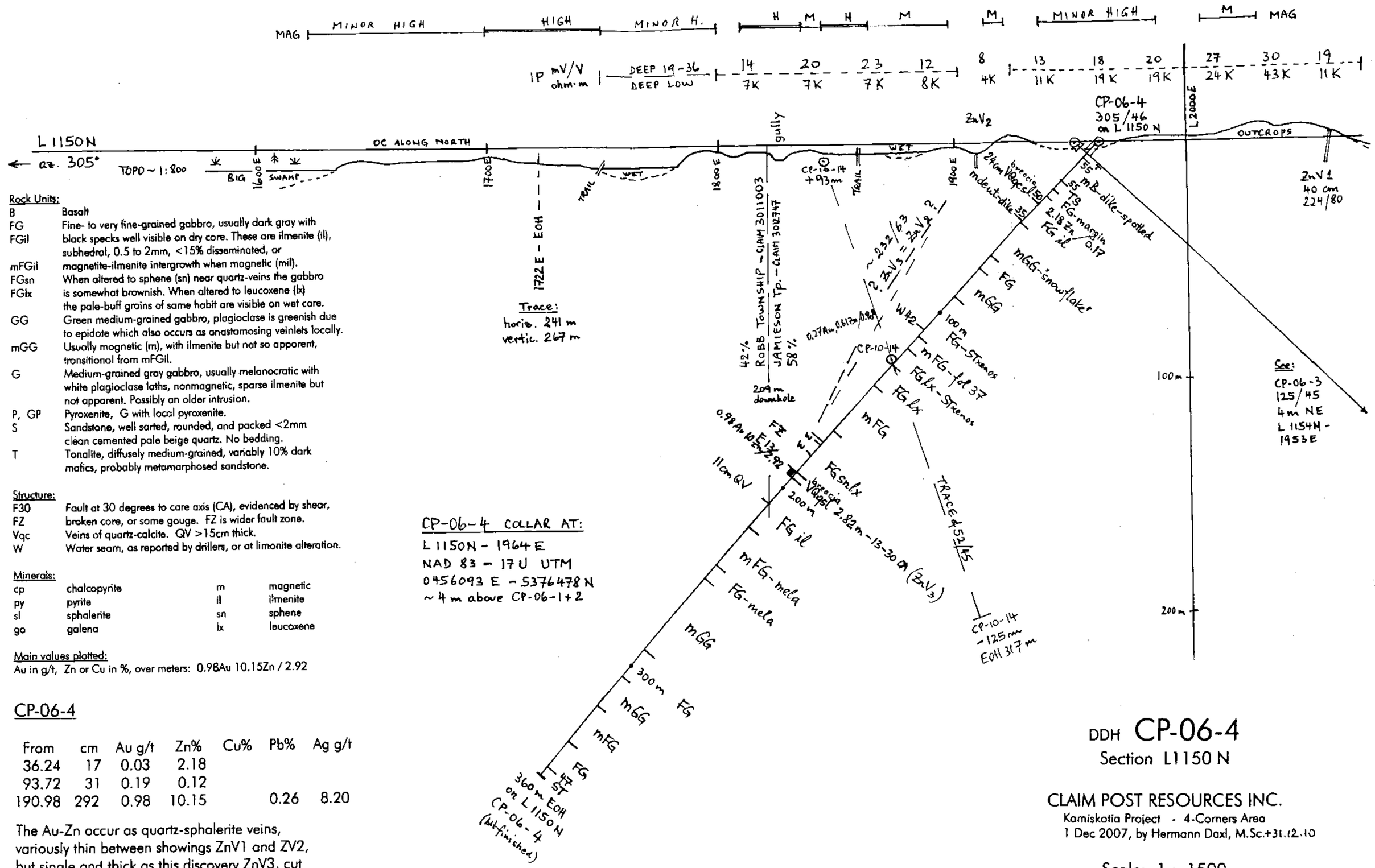
Main values plotted:

Au Ag in g/t, Cu Zn in %, over m: 0.32Au,2.30Ag,6.35Zn/0.26

DDH CP-10 -15

Claim Post Resources Inc.
4-Corners Area, Kamiskotia Project
Diamond Drilling of Jan - Feb 2010
Hermann Daxl, M.Sc. 31 Dec 2010

Scale 1 : 1500



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 groins 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 mognetic (m), with ilmenite but not so apporent, transitionol 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 metamarphosed sandstone.

Structure:

F30	Fault at 30 degrees to care 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
go	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

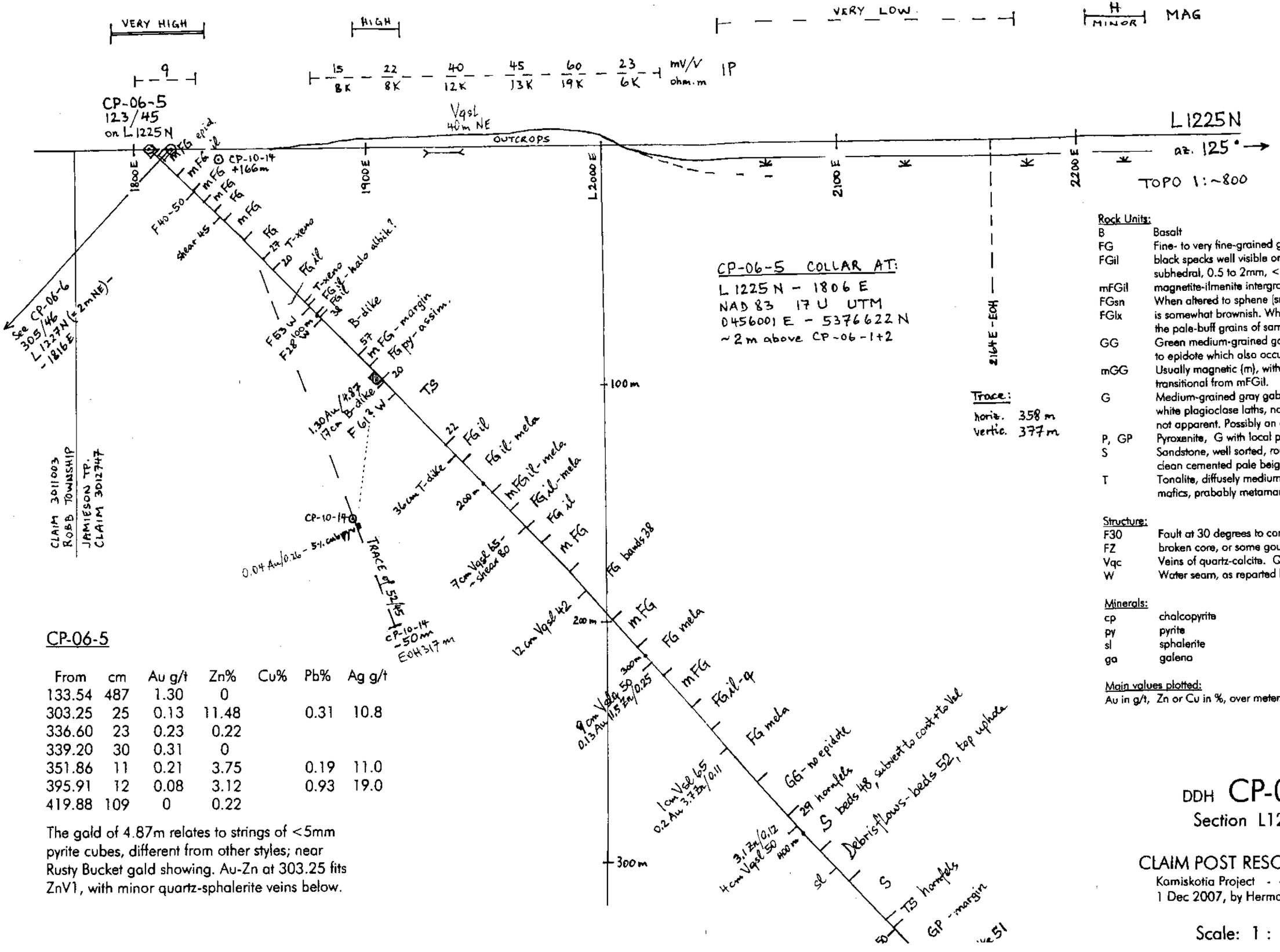
From	cm	Au g/t	Zn%	Cu%	Pb%	Ag g/t
36.24	17	0.03	2.18			
93.72	31	0.19	0.12			
190.98	292	0.98	10.15		0.26	8.20

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.+31.12.10

Scale: 1 : 1500



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

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 anastomosing 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-06-5

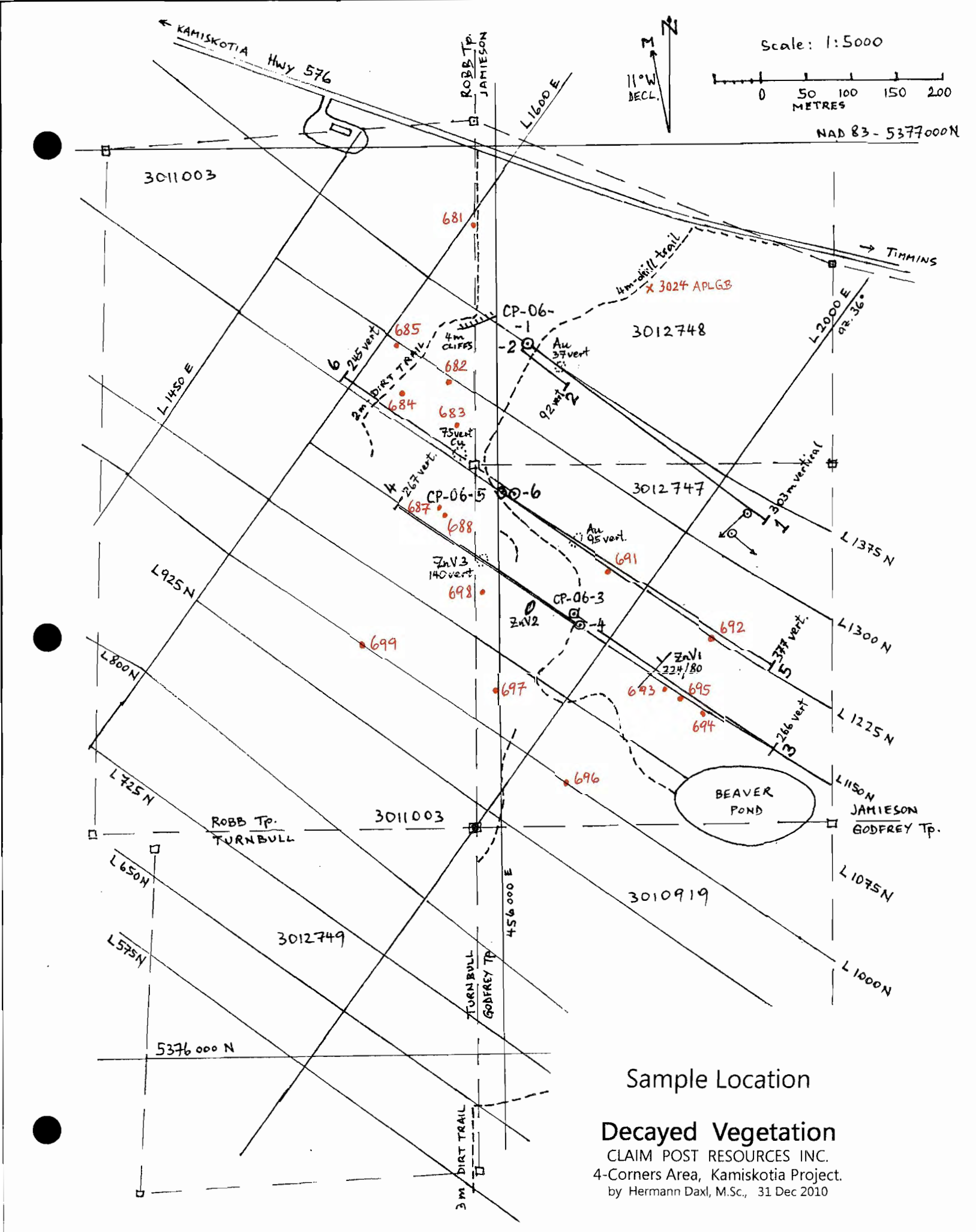
Section L1225N

CLAIM POST RESOURCES INC.

Kamiskotia Project - 4-Corners Area

1 Dec 2007, by Hermann Daxl, M.Sc. + 31.12.10

Scale: 1 : 1500



Sample Location

Decayed Vegetation

CLAIM POST RESOURCES INC.

4-Corners Area, Kamiskotia Project.

by Hermann Daxl, M.Sc., 31 Dec 2010

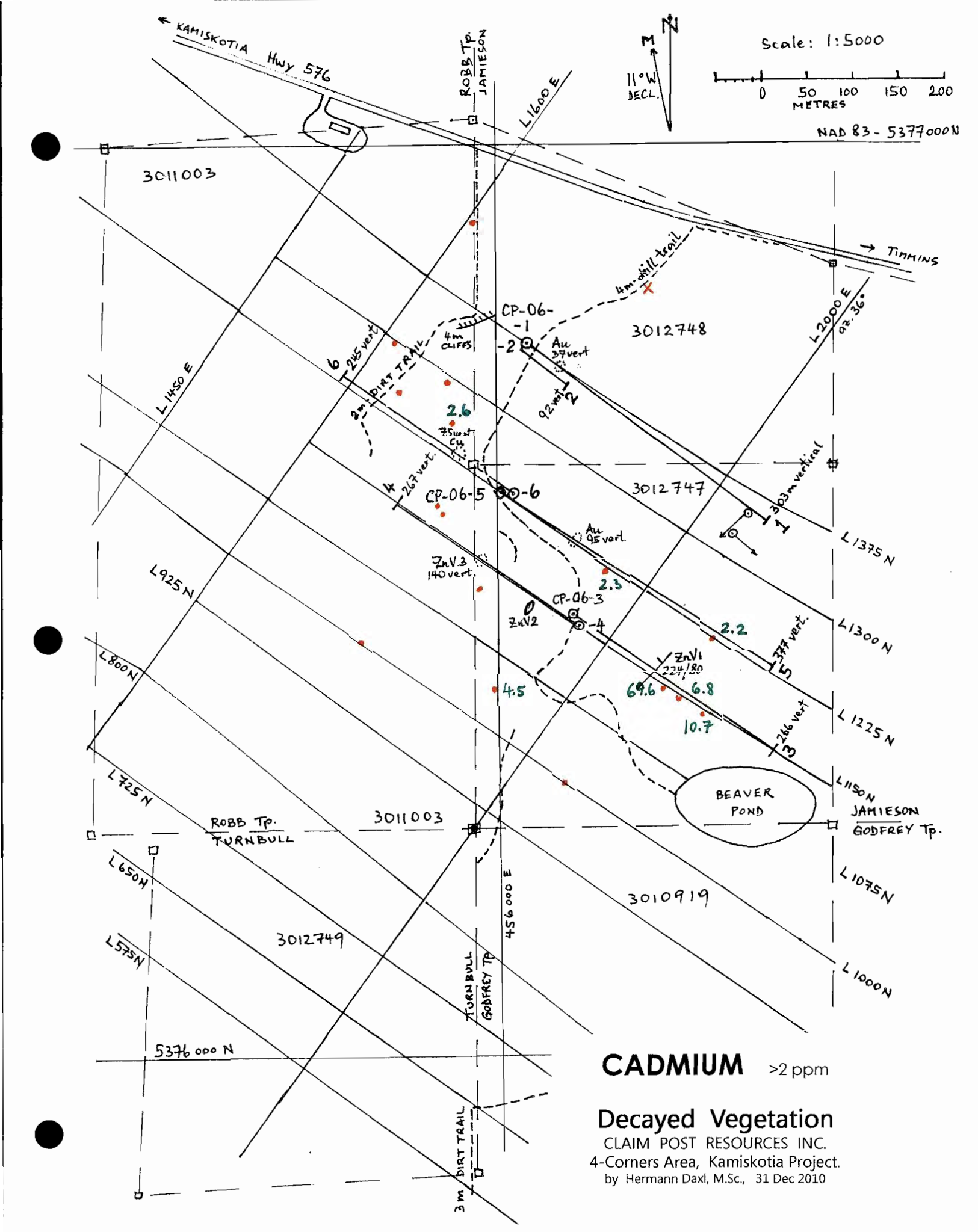
ZINC >200 ppm

Decayed Vegetation

CLAIM POST RESOURCES INC.

4-Corners Area, Kamiskotia Project.

by Hermann Daxl, M.Sc., 31 Dec 2010



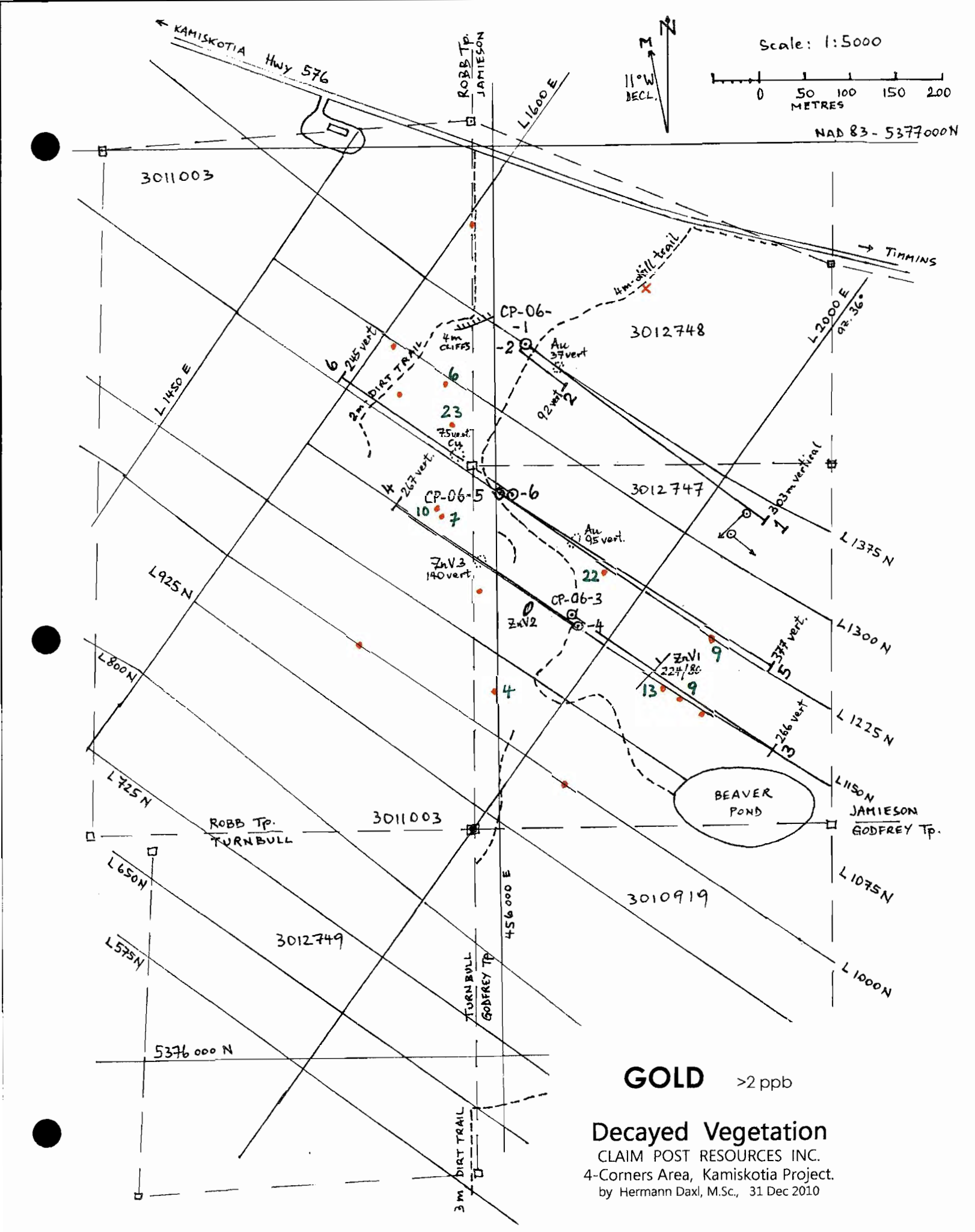
CADMIUM >2 ppm

Decayed Vegetation

CLAIM POST RESOURCES INC.

4-Corners Area, Kamiskotia Project.

by Hermann Daxl, M.Sc., 31 Dec 2010



GOLD >2 ppb

Decayed Vegetation

CLAIM POST RESOURCES INC.
4-Corners Area, Kamiskotia Project.
by Hermann Daxl, M.Sc., 31 Dec 2010

Neutron Activation "1D enh"

Activation Laboratories Ltd. **Report: A10-8902**

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm
Detection Limit	2	5	0.5	50	0.5	1	1	5	1	0.01	1	1	5	1	0.01	20	15	0.1	0.1	3
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
679	38	< 5	4.1	310	10.4	< 1	6	56	< 1	1.00	2	< 1	< 5	< 1	0.70	< 20	52	0.9	4.1	< 3
680	4	< 5	1.8	440	6.1	2	5	75	< 1	1.27	8	< 1	< 5	< 1	1.99	< 20	47	0.2	5.5	< 3
681	< 2	< 5	4.1	< 50	14.6	< 1	5	7	< 1	0.22	< 1	< 1	< 5	< 1	0.06	< 20	< 15	0.5	0.5	< 3
682	6	< 5	4.5	< 50	10.3	< 1	3	14	< 1	0.31	< 1	< 1	< 5	< 1	0.08	< 20	23	0.9	1.1	< 3
683	23	< 5	1.7	< 50	10.3	< 1	4	6	< 1	0.19	< 1	< 1	< 5	< 1	0.05	< 20	< 15	0.4	0.5	< 3
684	< 2	< 5	2.0	90	8.5	< 1	4	15	< 1	0.21	< 1	< 1	< 5	< 1	0.06	< 20	< 15	0.4	0.7	< 3
685	< 2	< 5	1.3	< 50	10.1	2	3	9	< 1	0.22	< 1	< 1	< 5	< 1	0.08	< 20	< 15	0.4	0.6	< 3
686 SAND at 687	< 2	< 5	1.6	440	7.0	< 1	11	54	< 1	1.94	7	< 1	< 5	< 1	1.81	< 20	69	< 0.1	6.6	< 3
687	10	< 5	2.3	140	11.0	< 1	5	11	< 1	0.38	2	< 1	< 5	< 1	0.31	< 20	< 15	0.5	1.2	< 3
688	7	< 5	3.2	< 50	15.8	4	5	9	< 1	0.25	< 1	< 1	< 5	< 1	0.05	< 20	< 15	0.4	0.7	< 3
689 Hwy showing	1960	< 5	2.6	360	4.9	2	6	40	< 1	1.35	5	< 1	< 5	< 1	1.47	< 20	< 15	0.2	5.9	< 3
690 near -"-	7	< 5	3.1	130	11.5	< 1	6	7	< 1	0.43	< 1	< 1	< 5	< 1	0.22	< 20	< 15	0.7	1.4	< 3
691	22	< 5	3.0	120	16.4	2	3	10	< 1	0.28	< 1	< 1	< 5	< 1	0.07	< 20	< 15	0.7	0.8	< 3
692	9	< 5	1.7	130	13.4	2	3	6	< 1	0.19	< 1	< 1	< 5	< 1	0.04	< 20	< 15	0.4	0.7	< 3
693	13	< 5	4.1	< 50	17.9	< 1	10	10	< 1	0.35	< 1	< 1	< 5	< 1	0.07	< 20	< 15	0.8	1.1	< 3
694	< 2	< 5	2.6	70	13.1	3	5	< 5	< 1	0.35	< 1	< 1	< 5	< 1	0.07	< 20	< 15	0.6	1.0	< 3
695	9	< 5	2.3	< 50	12.4	2	4	< 5	< 1	0.21	< 1	< 1	< 5	< 1	0.05	< 20	< 15	0.5	0.7	< 3
696	< 2	< 5	2.0	< 50	10.4	3	2	6	< 1	0.15	< 1	< 1	< 5	< 1	0.04	< 20	< 15	0.4	0.4	< 3
697	4	< 5	3.1	< 50	11.2	2	4	9	< 1	0.25	< 1	< 1	< 5	< 1	0.07	< 20	< 15	0.6	0.9	< 3
698	< 2	< 5	2.4	100	11.4	< 1	4	7	< 1	0.21	< 1	< 1	< 5	< 1	0.06	< 20	39	0.4	0.7	< 3
699	< 2	< 5	3.9	< 50	19.8	2	6	10	< 1	0.27	< 1	< 1	< 5	< 1	0.07	< 20	< 15	0.6	0.7	< 3
700 OREAS 42P	111 vs.91 ✓	< 5	111.0 ✓	560 ✓	3.8	< 1 ✓	63	1340	8	8.81 ✓✓	5	< 1	< 5	7 ✓	0.13 ✓	690 vs. 469	155	14.3	16.1	< 3
782	< 2	< 5	2.5	410	6.9	< 1	8	85	< 1	2.38	8	< 1	< 5	< 1	1.91	< 20	37	< 0.1	6.7	< 3
783	< 2	< 5	2.4	250	9.7	2	5	36	< 1	0.65	4	< 1	< 5	< 1	0.92	< 20	53	0.4	2.6	< 3
784	< 2	< 5	1.5	310	3.9	< 1	3	25	< 1	0.74	3	< 1	< 5	< 1	1.48	< 20	< 15	0.3	3.0	< 3
785	3	< 5	0.7	400	2.5	2	5	78	< 1	1.91	8	< 1	< 5	< 1	2.03	< 20	50	0.2	6.5	< 3
786	40	< 5	4.7	240	8.6	< 1	4	48	< 1	0.77	3	< 1	< 5	< 1	0.76	< 20	< 15	1.2	3.2	< 3
787	< 2	< 5	3.8	450	5.5	< 1	12	102	2	2.62	8	< 1	< 5	< 1	1.89	< 20	63	0.3	7.2	< 3
788	143	< 5	3.9	190	10.1	< 1	5	32	< 1	0.64	< 1	< 1	< 5	< 1	0.36	< 20	< 15	0.6	2.4	< 3
789	< 2	< 5	1.6	430	5.0	< 1	5	50	< 1	1.38	7	< 1	< 5	< 1	1.99	< 20	68	0.2	5.5	< 3

Neutron Activation "1D enh" **Activation Laboratories Ltd.** **Report: A10-8902**

1E3 - 0.5g
Aqua regia - ICP/OES

Analyte Symbol	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	Ag	Cd	Cu	Mn
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm
Detection Limit	0.02	0.05	0.5	0.2	0.5	1	50	0.5	3	5	0.1	0.2	0.5	0.2	0.05		0.2	0.5	1	5
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	AR-ICP	AR-ICP	AR-ICP	AR-ICP
679	< 0.02	< 0.05	< 0.5	2.3	< 0.5	< 1	< 50	5.9	13	9	1.2	< 0.2	< 0.5	0.4	0.06	0.526	< 0.2	0.8	44	115
680	< 0.02	< 0.05	< 0.5	4.8	1.4	< 1	< 50	14.9	32	12	2.4	0.6	< 0.5	1.2	0.14	1.840	< 0.2	< 0.5	2	74
681	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	70	1.4	< 3	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.485	< 0.2	1.4	15	1600
682	< 0.02	< 0.05	< 0.5	0.8	< 0.5	< 1	120	2.2	< 3	< 5	0.4	< 0.2	< 0.5	< 0.2	< 0.05	0.461	< 0.2	1.2	25	96
683	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	80	1.4	< 3	< 5	0.2	< 0.2	< 0.5	< 0.2	< 0.05	0.423	< 0.2	2.6	22	73
684	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	130	1.6	4	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.483	< 0.2	0.7	22	492
685	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	160	1.7	4	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.466	< 0.2	0.8	19	339
686 SAND at 687	< 0.02	< 0.05	< 0.5	5.0	1.4	< 1	70	19.0	43	15	3.5	0.9	< 0.5	1.4	0.20	1.540	< 0.2	< 0.5	9	110
687	< 0.02	< 0.05	< 0.5	1.0	< 0.5	< 1	190	3.3	5	< 5	0.5	< 0.2	< 0.5	< 0.2	< 0.05	0.478	< 0.2	0.9	25	434
688	< 0.02	< 0.05	< 0.5	0.6	< 0.5	< 1	100	2.3	5	< 5	0.4	< 0.2	< 0.5	0.3	< 0.05	0.546	< 0.2	1.0	29	281
689 Hwy showing	< 0.02	< 0.05	1.0	3.6	0.9	< 1	< 50	11.7	25	12	2.1	0.5	< 0.5	1.4	0.15	1.020	< 0.2	0.5	23	325
690 near -"-	< 0.02	< 0.05	< 0.5	0.7	< 0.5	< 1	170	2.8	6	< 5	0.6	< 0.2	< 0.5	0.4	< 0.05	0.522	< 0.2	0.9	68	777
691	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	330	1.5	4	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.440	< 0.2	2.3	36	658
692	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	360	1.3	< 3	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.434	< 0.2	2.2	25	129
693	< 0.02	< 0.05	< 0.5	0.8	0.9	< 1	4190	2.0	7	< 5	0.4	< 0.2	< 0.5	0.3	< 0.05	0.445	0.3	69.6	51	1600
694	< 0.02	< 0.05	< 0.5	0.8	< 0.5	< 1	690	14.3	28	11	1.8	0.4	< 0.5	0.4	< 0.05	0.520	0.2	10.7	31	350
695	< 0.02	< 0.05	< 0.5	0.6	< 0.5	< 1	850	1.3	4	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.482	< 0.2	6.8	24	199
696	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	180	0.9	< 3	< 5	0.2	< 0.2	< 0.5	< 0.2	< 0.05	0.523	< 0.2	0.8	20	151
697	< 0.02	< 0.05	< 0.5	0.6	< 0.5	< 1	330	2.5	4	< 5	0.5	< 0.2	< 0.5	< 0.2	< 0.05	0.480	< 0.2	4.5	22	407
698	< 0.02	< 0.05	< 0.5	< 0.2	< 0.5	< 1	180	1.4	< 3	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.475	< 0.2	1.2	29	426
699	< 0.02	< 0.05	< 0.5	0.7	< 0.5	< 1	90	2.1	5	< 5	0.3	< 0.2	< 0.5	< 0.2	< 0.05	0.453	< 0.2	1.0	19	1010
700 OREAS 42P	< 0.02	< 0.05	1.6	16.6	4.8	32 //	830 ✓ vs. 815	43.0	98	37	7.9	1.5	< 0.5	3.9	0.51	1.160	0.2	1.0	435 ✓ vs. 389	401 ✓
782	< 0.02	0.05	< 0.5	7.0	1.4	< 1	< 50	18.6	41	14	3.0	0.8	< 0.5	1.4	0.18	1.690				
783	< 0.02	< 0.05	< 0.5	2.3	< 0.5	< 1	80	7.7	17	< 5	1.2	0.3	< 0.5	0.4	0.06	0.719				
784	< 0.02	< 0.05	< 0.5	3.0	< 0.5	< 1	< 50	8.5	18	7	1.3	0.4	< 0.5	0.5	< 0.05	0.886				
785	< 0.02	< 0.05	< 0.5	7.2	0.9	< 1	70	18.8	38	10	2.9	0.6	< 0.5	1.2	0.17	2.080				
786	< 0.02	< 0.05	< 0.5	2.2	< 0.5	< 1	120	6.6	14	7	1.1	0.3	< 0.5	0.4	0.05	0.609				
787	< 0.02	< 0.05	0.7	5.4	1.3	< 1	< 50	15.8	35	12	2.5	0.7	< 0.5	1.4	0.15	1.580				
788	< 0.02	< 0.05	< 0.5	0.7	< 0.5	< 1	110	3.4	6	< 5	0.6	< 0.2	< 0.5	0.3	< 0.05	0.435				
789	< 0.02	< 0.05	< 0.5	4.1	0.6	< 1	< 50	13.2	29	11	2.3	0.7	< 0.5	1.1	0.13	2.060				

Certificate Of Analysis

Cattarello Assayers Inc.

Number Of Samples: 47

Client: Claim Post Resources INC.

Job: 34

Type Of Sample: 2 Pulps, 34 Core, 11 Rejects

PULVERIZED ALL, <1 Kg, 30 g FIRE ASSAYS, AA FINISH, WEIGHTS SUBMITTED LISTED, NO REJECTS LEFT EXCEPT FEW OF 8000 Series.

Received Date: March 30, 2010

Processed Date: March 31, 2010

Report Date: April 05, 2010

Test Method: FAAA

Sample ID	DDH #		Au AA Gr/Mt 5	Au-Dup AA Gr/Mt 5	
	51651	BLANK	>0.001 ✓		
1/4	51652		1.264		
	51653		0.013		
	51654	CP-10-12	>0.001		
	51655		0.422		
	51656		0.687	0.676	
	51657		0.146		
	51658		0.014		
	51659	CP-10-13	0.003		
	51660		0.005		
	51661	STANDARD	0.814 ✓ OK		
	51662		0.003		
	51663	CP-10-14	0.030		
	51664		>0.001		
	51665		0.057		
	51666		>0.001		
	51667	CP-10-15	0.035		
	51668		0.353		
	51669		0.034		
1/4	51670		0.007		
	51671		>0.001		
	51672	CP-10-16	>0.001		
	51673		>0.001		
	51674		0.312		
	51675	TEST PULP	0.479 ✓ OK		
	51676		0.006		
	51677		0.004		
	51678		0.003		
	51679		>0.001		
	51680	CP-10-17	0.004		
	51681		>0.001		
	51682		0.017		

PROJECT 4-CORNERS

NEW YEARS LAKE FEB-MAR 2010

Sample ID	DD H #		Au AA Gr/Mt 5	Au-Dup AA Gr/Mt 5	
	51683	CP-10-17	0.005		
	51684		>0.001		
2/4	51685 = 51670		0.003		0.006
2/4	51686 = 51652		2.422		
	8567	CP-08-10	0.024		
	8615		0.011		
	8626		0.010		
	8647		0.012		
	8648		0.015		
	8649	CP-08-09	0.012		
	8651		>0.001		
	8652		>0.001		
	8662		>0.001		
	8728		>0.001		>0.001
	8731	CP-09-11	>0.001		

NEW YEARS LAKE WINTER 2008-2009

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

Date Submitted: 08-Apr-10
Invoice No.: A10-1568
Invoice Date: 23-Apr-10
Your Reference: 2010-B
PO Number: 2 AP 2010

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

ATTN: Herman Daxl

CERTIFICATE OF ANALYSIS

7 Pulp samples were submitted for analysis.

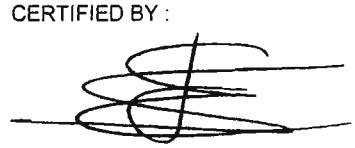
The following analytical packages were requested:

Code 1C-Exp ICPOES Fire Assay ICPOES 30 g
Code 4B (1-10) Major Elements Fusion ICP(WRA)
Code 4B1 Total Digestion ICP (TOTAL)
Code 4LITHO-Quant(1-10) Major Elements Fusion ICP(WRA)/Trace Elements Fusion ICP/MS(WRA4B2)

REPORT **A10-1568**

Notes:
Total includes all elements in % oxide to the left of total.
Unaltered silicates and resistate minerals may not be dissolved. Values which exceed upper limit should be assayed.

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

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 Control

Analyte Symbol	Au	Pd	Pt	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2	P2O5	Ba	Sr	Y	Sc	Zr	Be	V	Cd	Cu	Ni	Zn
Unit Symbol	ppb	ppb	ppb	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	2	5	5	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	0.5	1	1	1
Analysis Method	FA-ICP	FA-ICP	FA-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	TD-ICP	TD-ICP	TD-ICP	TD-ICP
NCS DC70009 (GBW07241) Meas																								
NCS DC70009 (GBW07241) Cert																								
OREAS 100a (Fusion) Meas																								
OREAS 100a (Fusion) Cert																								
OREAS 101a (Fusion) Meas																								
OREAS 101a (Fusion) Cert																								
JR-1 Meas																								
JR-1 Cert																								
FER-1 Meas				16.97	0.49	76.70	0.225	0.26	3.38	0.01	< 0.01	0.022	2.46											
FER-1 Cert				16.95	0.52	75.86	0.22	0.30	3.29	0.03	0.02	0.03	2.39											
51657 Orig	132	< 5	< 5																					
51657 Dup	132	< 5	< 5																					
51679 Orig	3	< 5	< 5																					
51679 Dup	5	< 5	< 5																					
Method Blank Method Blank																					< 0.5	< 1	< 1	< 1
Method Blank Method Blank																					< 0.5	< 1	< 1	< 1
Method Blank Method Blank	< 2	< 5	< 5																					
Method Blank Method Blank	< 2	< 5	< 5																					
Method Blank Method Blank																								
Method Blank Method Blank	< 2	< 5	< 5																					

4-acid near "total"

Activation Laboratories Ltd. **Report: A10-1568 rev 1** Li Borates Fusion

Analyte Symbol	Ni	Zn	S	Ag	Pb	V	Cr	Co	Ni	Cu	Zn	Ga	Ge	As	Rb	Sr	Y	Zr	Nb	Mo	Ag	In	Sn	Sb
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	1	0.001	0.3	5	5	20	1	20	10	30	1	1	5	2	2	2	4	1	2	0.5	0.2	1	0.5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	FUS-ICP	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
8615 CP-10-9	119	119	2.61	0.9	< 5	123	270	121	110	330	130	13	1	< 5	16	152	17	115	6	3	0.7	< 0.2	4	< 0.5
8728 CP-10-11	77	59	6.62	0.5	< 5	95	180	72	70	360	90	14	< 1	7	28	132	16	136	21 ✓	4	0.7	< 0.2	1	< 0.5
51654 CP-10-12	61	45	0.050	< 0.3	< 5	365	60	34	100	20	60	27	2	< 5	3	54	130	112	6	< 2	0.5	< 0.2	6	< 0.5
51657 CP-10-12	90	126	1.52	3.4	< 5	454	80	77	80	4320	150	20	2	7	14	61	41	107	4	< 2	2.4	< 0.2	2	< 0.5
51671 CP-10-16	155	85	7.34	0.7	< 5	76	30	200	160	480	90	10	< 1	< 5	4	52	21	91	6	< 2	0.7	< 0.2	1	< 0.5
51679 CP-10-17	178	40	9.20	0.7	< 5	59	130	202	190	260	40	4	< 1	9	< 2	18	9	39	4	2	< 0.5	< 0.2	< 1	< 0.5
51684 CP-10-17																								

30 g Fire Assay

Activation Laboratories Ltd. **Report: A10-1568 rev 1** Li Borates Fusion "total"

Analyte Symbol	Au	Pd	Pt	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2	P2O5	LOI	Total	Ba	Sr	Y	Sc	Zr	Be	V	Cd	Cu
Unit Symbol	ppb	ppb	ppb	%	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	2	5	5	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01		0.01	2	2	1	1	2	1	5	0.5	1
Analysis Method	FA-ICP	FA-ICP	FA-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	FUS-ICP	TD-ICP	TD-ICP
8615 40% po	3	< 5	< 5	51.94	12.14	15.86	0.136	3.78	7.22	2.46	0.62	0.706	0.16	3.69	98.71				20		< 1		1.8	338
8728 40% popy	4	< 5	< 5	39.57	9.64	24.42	0.141	2.40	8.45	0.97	1.16	0.531	0.17	11.71	99.17				12		1		1.7	347
51654 30% mt-il	< 2	< 5	< 5	30.52	5.31	43.64	0.126	2.38	8.74	0.55	0.10	1.285	1.73	6.13	100.5				18		< 1		2.1	5
51657	132	< 5	< 5	26.20	8.45	29.02	0.206	5.16	10.36	0.07	0.51	1.378	0.36	14.04	95.75				27		< 1		2.2	4740
51671 50% po	11	< 5	< 5	26.08	5.67	36.84	0.157	4.60	9.99	0.03	0.05	0.539	0.12	6.74	90.81				16		< 1		2.0	473
51679 60% po	4	< 5	< 5	5.54	1.45	75.06	0.035	0.88	1.32	0.04	0.03	0.083	0.04	14.72	99.20				18		< 1		2.8	264
51684				58.37	15.05	6.98	0.133	2.56	6.36	3.60	0.54	0.750	0.19	4.85	99.37	134	188	17	16	148	< 1	108		

Li Borates Fusion

Activation Laboratories Ltd. **Report: A10-1568 rev 1** Li Borates Fusion

Analyte Symbol	Cs	Ba	Bi	La	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	Hf	Ta	W	Tl	Pb	Th	U
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.5	3	0.4	0.1	0.1	0.05	0.1	0.1	0.05	0.1	0.1	0.1	0.1	0.1	0.05	0.1	0.04	0.2	0.1	1	0.1	5	0.1	0.1
Analysis Method	FUS-MS	FUS-ICP	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	FUS-MS	FUS-MS
8615	< 0.5	200	< 0.4	34.1	44.9	6.07	19.3	3.6	1.17	3.4	0.5	3.2	0.7	2.0	0.31	2.2	0.36	2.9	0.3	< 1	< 0.1	< 5	1.0	0.2
8728	< 0.5	524	1.7	53.4	101	10.5	36.5	6.0	1.68	4.3	0.6	3.2	0.6	1.7	0.25	1.6	0.25	3.5	0.6	< 1	< 0.1	10	3.6	0.9
51654	< 0.5	43	< 0.4	110	258	30.8	115	24.6	2.99	26.7	4.0	23.2	4.7	13.1	1.78	10.6	1.47	2.9	0.3	< 1	< 0.1	< 5	6.5	1.1
51657	< 0.5	68	< 0.4	16.7	41.0	5.27	22.6	5.7	1.29	6.7	1.2	7.3	1.5	4.3	0.62	4.0	0.61	3.0	0.3	< 1	< 0.1	15	2.8	0.5
51671	< 0.5	10	8.3	11.5	25.2	3.03	11.9	2.8	0.68	3.0	0.6	3.7	0.7	2.2	0.33	2.3	0.37	2.3	0.3	< 1	< 0.1	23	1.0	0.4
51679	< 0.5	11	2.2	22.3	44.1	5.04	20.4	3.4	0.37	2.6	0.3	1.7	0.3	1.0	0.14	1.0	0.16	0.8	< 0.1	< 1	< 0.1	12	0.8	0.2
51684																								

Activation Laboratories Ltd. **Report: A10-1568 rev 4**

Analyte Symbol	Y	Zr	Nb	Mo	Ag	In	Sn	Sb	Cs	Ba	Bi	La	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	2	4	1	2	0.5	0.2	1	0.5	0.5	3	0.4	0.1	0.1	0.05	0.1	0.1	0.05	0.1	0.1	0.1
Analysis Method	FUS-ICP	FUS-ICP	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-ICP	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
8615	17	115	6	3	0.7	< 0.2	4	< 0.5	< 0.5	200	< 0.4	34.1	44.9	6.07	19.3	3.6	1.17	3.4	0.5	3.2
8728	16	136	21	4	0.7	< 0.2	1	< 0.5	< 0.5	524	1.7	53.4	101.0	10.50	36.5	6.0	1.68	4.3	0.6	3.2
51654	130	112	6	< 2	0.5	< 0.2	6	< 0.5	< 0.5	43	< 0.4	110.0	258.0	30.80	115.0	24.6	2.99	26.7	4.0	23.2
51657	41	107	9	< 2	2.4	< 0.2	2	< 0.5	< 0.5	68	< 0.4	16.7	41.0	5.27	22.6	5.7	1.29	6.7	1.2	7.3
51671	21	91	6	< 2	0.7	< 0.2	1	< 0.5	< 0.5	10	8.3	11.5	25.2	3.03	11.9	2.8	0.68	3.0	0.6	3.7
51679	9	39	4	2	< 0.5	< 0.2	< 1	< 0.5	< 0.5	11	2.2	22.3	44.1	5.04	20.4	3.4	0.37	2.6	0.3	1.7
51684																				

Activation Laboratories Ltd. **Report: A10-1568 rev 4**

Analyte Symbol	Ho	Er	Tm	Yb	Lu	Hf	Ta	W	Tl	Pb	Th	U	Nb2O5
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
Detection Limit	0.1	0.1	0.05	0.1	0.04	0.2	0.1	1	0.1	5	0.1	0.1	0.003
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-XRF
8615	0.7	2.0	0.31	2.2	0.36	2.9	0.3	< 1	< 0.1	< 5	1.0	0.2	
8728	0.6	1.7	0.25	1.6	0.25	3.5	0.6	< 1	< 0.1	10	3.6	0.9	
51654	4.7	13.1	1.78	10.6	1.47	2.9	0.3	< 1	< 0.1	< 5	6.5	1.1	< 0.003
51657	1.5	4.3	0.62	4.0	0.61	3.0	0.3	< 1	< 0.1	15	2.8	0.5	
51671	0.7	2.2	0.33	2.3	0.37	2.3	0.3	< 1	< 0.1	23	1.0	0.4	
51679	0.3	1.0	0.14	1.0	0.16	0.8	< 0.1	< 1	< 0.1	12	0.8	0.2	
51684													

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

Date Submitted: 08-Apr-10
Invoice No.: A10-1569
Invoice Date: 04-May-10
Your Reference: 2010-C
PO Number: 3 AP 2010

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

ATTN: Herman Daxl

CERTIFICATE OF ANALYSIS

28 Pulp samples were submitted for analysis. SERIES 516.. FROM ENTIRELY PULVERIZED SAMPLES.

The following analytical packages were requested:

REPORT **A10-1569**

Code 1C-Exp ICPOES Fire Assay ICPOES Au Pt Pd - 30 g assays
Code 1D INAA(INAAGEO) ~ 30 g
Code 1H2 INAA(INAAGEO)/Total Digestion ICP(TOTAL)/Total Digestion ICP/MS INAA ~ 30 g.

Notes:
For values exceeding the upper limits we recommend assays.
Elements which exceed the upper limits should be analyzed by assay techniques. Some elements are reported by multiple techniques. These are indicated by MULT.

Any missing data implies there wasn't sufficient sample for analysis.

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

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@actlabs.com ACTLABS GROUP WEBSITE http://www.actlabs.com

30 g Fire Assay

Activation Laboratories Ltd. **Report: A10-1569** Neutron Activation ~ 30 g

	Analyte Symbol	Au	Pd	Pt	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se	Sn
	Unit Symbol	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	Detection Limit	2	5	5	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
	Analysis Method	FA-ICP	FA-ICP	FA-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
8567	CP-10-10	7	< 5	< 5																					
8626	CP-10-9	< 2	< 5	< 5																					
8662	CP-10-9	6	< 5	< 5											2	< 1							19.6		
8731	CP-10-11	3	< 5	< 5											2	< 1							7.8		
8751	TEST DAX 1	304 ✓	216 ✓	77 ✓											1	< 1							1.5		
8752	TEST 745	13	< 5	< 5											< 1	< 1							2.8		
1/4 51652	CP-10-12	1770 ✓	< 5	< 5											13	< 1							2.9		
51655	CP-10-12				192	< 5	11	100	< 1	6	52	160	3	9.83	1	< 1	< 5	< 5	0.32	< 50	60	0.3	36.7	< 5	< 0.05
51659	CP-10-13				14	< 5	10	500	6	11	24	170	< 2	6.88	1	< 1	< 5	10	0.14	< 50	70	0.3	23.7	< 5	< 0.05
51662	CP-10-14				< 5	< 5	< 2	300	< 1	2	10	180	< 2	8.91	13	< 1	< 5	< 5	1.58	< 50	40	< 0.2	28.7	< 5	< 0.05
51664					< 5	< 5	11	200	< 1	< 1	19	240	< 2	3.20	< 1	< 1	< 5	< 5	< 0.05	< 50	40	0.8	18.8	< 5	< 0.05
51665		62	< 5	< 5											2	< 1							34.1		
51667	CP-10-15				32	< 5	11	300	< 1	5	38	70	< 2	9.51	2	< 1	< 5	< 5	0.81	< 50	< 30	0.9	27.3	< 5	< 0.05
51668		315	< 5	< 5											1	< 1							16.8		
51669		34	< 5	< 5											1	< 1							16.6		
1/4 51670		12 ✓	< 5	< 5											3	< 1							22.5		
51672	CP-10-16	< 2	< 5	< 5											3	< 1							23.4		
51673		< 2	< 5	< 5											< 1	< 1							8.4		
51674		319 ✓	< 5	< 5											2	< 1							15.7		
51676		4	< 5	< 5											3	< 1							12.4		
51677					< 5	< 5	14	200	< 1	7	142	220	< 2	7.73	2	< 1	< 5	< 5	1.16	< 50	< 30	< 0.2	13.7	< 5	< 0.05
51678					< 5	< 5	< 2	200	< 1	10	14	260	< 2	6.93	3	< 1	< 5	< 5	0.55	< 50	< 30	< 0.2	12.4	< 5	< 0.05
51680	CP-10-17	< 2	< 5	< 5											2	< 1							12.2		
51681															< 1	< 1							2.2		
51682		13	< 5	< 5											2	< 1							12.7		
51683					< 5	< 5	< 2	300	< 1	3	24	130	< 2	4.47	3	< 1	< 5	< 5	1.39	< 50	50	< 0.2	11.4	< 5	< 0.05
2/4 51685	= 51670				24	< 5	< 2	200	< 1	4	176	150	< 2	12.8	3	< 1	< 5	< 5	0.88	< 50	< 30	< 0.2	37.3	< 5	< 0.05
2/4 51686	= 51652				2250	< 5	5	< 100	< 1	< 1	27	150	< 2	25.0	13	< 1	< 5	< 5	1.68	< 50	< 30	< 0.2	2.8	< 5	< 0.05

~30g Neutron Activation **Activation Laboratories Ltd.** **Report: A10-1569** "near total" – 4-Acid

			Analyte Symbol	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	Au	Ag	Cu	Cd	Mo	Pb	Ni	Zn	S
			Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
			Detection Limit	0.1	1	0.5	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05		2	0.3	1	0.3	1	3	1	1	0.01
			Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	MULT INAA / TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	MULT INAA / TD-ICP	MULT INAA / TD-ICP	TD-ICP
	8567																										
	8626																										
	8662	40% po				< 0.5				19	6	1.8						33.8	< 2	0.5	636	1.9	< 1	< 3	81	116	3.84
	8731	15% popy				< 0.5				32	14	2.4						36.5	10	0.5	316	1.6	2	< 3	107	69	4.78
	8751	TEST DAX1				0.5				6	< 5	0.5						32.2	252	3.3	1220	260	< 1	473	3530	20900	4.32
	8752	TEST 745				< 0.5				5	< 5	0.5						48.1	12	1.6	400	2.5	1	< 3	123	44	19.0
1/4	51652	20% py				< 0.5				14	8	2.9						33.7	1670	1.8	49	2.2	< 1	< 3	33	60	11.1
	51655		< 0.1	< 1	0.8	< 0.5	6	120	6	15	< 5	2.5	0.8	< 0.5	3.0	0.32		33.2									
	51659		< 0.1	< 1	4.6	1.0	18	140	42	88	37	6.9	2.7	< 0.5	2.3	0.18		30.5									
	51662		< 0.1	2	3.8	< 0.5	< 4	150	26	61	32	9.0	3.0	1.8	12.0	1.91		34.1									
	51664		< 0.1	< 1	< 0.5	< 0.5	< 4	1300	4	10	< 5	1.4	0.9	< 0.5	1.9	0.22		34.8									
	51665					< 0.5				25	8	4.9						30.0	69	1.9	65	118	< 1	3	7	10500	0.30
	51667		< 0.1	< 1	0.9	< 0.5	< 4	4410	10	25	17	4.9	1.7	1.0	4.0	0.41		33.4									
	51668	15% sl				< 0.5				18	10	3.4						33.3	301	2.6	78	778	< 1	< 3	6	59500	3.65
	51669	10% sl				< 0.5				15	12	3.2						34.1	37	1.9	5	455	< 1	< 3	4	34900	2.31
1/4	51670					1.2				29	10	2.6						35.2	20	0.7	706	1.4	2	3	207	205	7.62
	51672	25% pypo				1.0				25	6	2.3						33.2	< 2	0.4	315	1.8	1	4	129	136	3.22
	51673	20% po				0.9				9	< 5	0.9						36.5	< 2	0.6	193	2.2	1	< 3	85	73	4.65
	51674					< 0.5				16	10	1.9						32.1	354	22.1	> 10000	6.4	< 1	< 3	65	426	1.81
	51676					< 0.5				23	8	2.2						34.1	< 2	0.4	400	2.1	3	3	102	117	5.79
	51677		< 0.1	< 1	1.1	0.8	< 4	90	13	25	7	2.2	1.0	< 0.5	1.6	0.18		37.1									
	51678		< 0.1	< 1	1.2	< 0.5	< 4	70	13	24	9	2.1	1.0	< 0.5	1.6	0.14		33.3									
	51680	15% po				< 0.5				16	6	1.5						36.2	10	0.5	299	2.0	1	< 3	103	42	4.89
	51681	60% po				< 0.5				6	10	0.5						42.9	< 2	0.9	280	2.9	< 1	< 3	204	8	5.94
	51682	30% popy				< 0.5				15	< 5	1.4						36.8	< 2	0.6	800	2.4	1	< 3	129	55	12.0
	51683		< 0.1	< 1	1.0	< 0.5	< 4	370	13	25	11	2.7	0.9	< 0.5	1.5	0.19		31.3									
2/4	51685		< 0.1	< 1	1.6	< 0.5	< 4	< 50	26	49	20	4.3	1.5	< 0.5	2.7	0.42		30.6									
2/4	51686	20% py	< 0.1	2	2.0	< 0.5	9	80	4	14	< 5	2.9	1.3	0.6	5.9	0.98		35.6									

Mixed "TOTAL" OR N.A.

Activation Laboratories Ltd. **Report: A10-1569**

Analyte Symbol	Al	As	Ba	Be	Bi	Br	Ca	Co	Cr	Cs	Fe	Ge	In	Re	Ir	K	Li	Mg	Mn	Na	P	Rb	Sb	Se
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppb	%	ppm	%	ppm	%	%	ppm	ppm	ppm
Detection Limit	0.01	0.5	50	1	0.1	0.5	0.01	1	2	1	0.01	0.1	0.2	0.001	5	0.01	0.5	0.01	1	0.01	0.001	15	0.1	0.1
Analysis Method	TD-ICP	INAA	INAA	TD-ICP	TD-MS	INAA	TD-ICP	INAA	INAA	INAA	INAA	TD-MS	TD-MS	TD-MS	INAA	TD-ICP	TD-MS	TD-ICP	TD-ICP	INAA	TD-ICP	INAA	INAA	MULT INAA/TD-ICP-MS
8567																								
8626																								
8662	4.34	< 0.5	< 50	< 1	0.4	< 0.5	5.56	55	97	< 1	21.6	1.6	< 0.2	0.003	< 5	0.04	4.0	3.29	4250	0.30	0.042	< 15	< 0.1	< 0.1
8731	3.19	4.0	330	< 1	1.4	< 0.5	4.82	30	118	< 1	16.6	0.9	< 0.2	0.004	< 5	0.52	8.1	1.35	798	0.71	0.062	< 15	< 0.1	< 0.1
8751 TEST DAX1	1.03	3.6	< 50	< 1	1.3	< 0.5	0.82	182 ✓	125	< 1	5.41 ✓	0.6	< 0.2	0.017	< 5	0.45	3.2	0.46	528	0.11	0.008	24	0.7	< 0.1
8752 TEST 745	0.60	< 0.5	< 50	< 1	2.0	< 0.5	1.88	35	13	2	33.8	1.3	< 0.2	0.003	< 5	0.05	< 0.5	1.50	2000	0.08	0.007	< 15	< 0.1	< 0.1
1/4 51652	4.82	7.6	< 50	< 1	0.5	< 0.5	0.78	40	13	2	24.9	1.0	< 0.2	0.007	< 5	1.28	4.8	0.76	404	1.22	0.011	< 15	0.2	8.0
51655																								
51659																								
51662																								
51664																								
51665	5.09	27.9	500	1	1.0	< 0.5	5.49	46	58	< 1	11.1	0.7	< 0.2	0.001	< 5	1.23	8.1	2.18	2610	0.40	0.222	< 15	0.2	< 0.1
51667																								
51668	3.63	5.4	< 50	< 1	0.3	< 0.5	6.32	75	43	< 1	9.14	0.7	0.8	< 0.001	< 5	0.10	7.2	1.61	2020	0.44	0.296	< 15	0.3	8.5
51669	3.90	6.8	< 50	< 1	0.3	< 0.5	11.1	58	46	< 1	9.91	0.8	0.4	< 0.001	< 5	0.26	11.2	3.06	2420	0.19	0.267	< 15	0.6	6.0
1/4 51670	6.54	< 0.5	140	< 1	7.2	< 0.5	3.68	238	159	< 1	13.0	0.8	< 0.2	0.002	< 5	0.36	6.4	1.92	945	1.24	0.053	< 15	< 0.1	< 0.1
51672	5.87	< 0.5	160	< 1	2.7	< 0.5	1.64	167	69	< 1	16.4	1.2	0.3	0.002	< 5	0.27	8.6	4.41	1960	0.09	0.044	< 15	0.2	< 0.1
51673	3.15	< 0.5	< 50	< 1	1.4	< 0.5	6.12	49	104	< 1	26.6	1.1	< 0.2	0.004	< 5	0.02	7.9	2.25	1750	0.01	0.023	< 15	< 0.1	< 0.1
51674	4.06	45.0	< 50	< 1	3.9	< 0.5	5.76	81	180	< 1	11.1	1.2	1.2	0.002	< 5	< 0.01	6.2	2.19	1750	0.47	0.041	< 15	0.2	< 0.1
51676	1.95	18.8	< 50	< 1	0.3	< 0.5	6.03	108	345	< 1	14.8	1.6	< 0.2	< 0.001	< 5	0.13	3.7	1.01	837	0.50	0.052	< 15	0.3	< 0.1
51677																								
51678																								
51680	3.98	4.3	< 50	< 1	0.6	< 0.5	3.28	26	223	< 1	23.9	0.9	< 0.2	0.004	< 5	0.47	3.8	1.17	621	1.29	0.030	< 15	< 0.1	< 0.1
51681	0.41	< 0.5	< 50	< 1	1.5	< 0.5	0.40	62	102	< 1	51.4	1.7	< 0.2	0.004	< 5	0.09	< 0.5	0.11	81	0.06	0.004	< 15	< 0.1	< 0.1
51682	3.20	< 0.5	< 50	< 1	2.4	< 0.5	0.94	87	236	< 1	30.5	1.1	< 0.2	0.004	< 5	0.02	5.6	1.36	534	0.94	0.030	< 15	< 0.1	< 0.1
51683																								

2/4 51685 = 51670

2/4 51686 = 51652

4

Mixed "TOTAL" OR N.A.

Activation Laboratories Ltd. **Report: A10-1569**

Analyte Symbol	Sn	Sr	Ta	Te	Ti	Th	Tl	V	W	Y	La	Eu	Tb	Yb	Lu
Unit Symbol	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	1	0.5	0.1	0.01	0.2	0.1	2	1	1	0.5	0.2	0.5	0.2	0.05
Analysis Method	TD-MS	TD-ICP	INAA	TD-MS	TD-ICP	INAA	TD-MS	TD-ICP	INAA	TD-ICP	INAA	INAA	INAA	INAA	INAA
8567															
8626															
8662	1	109	< 0.5	0.2	0.27	0.9	< 0.1	98	< 1	21	9.0	0.7	< 0.5	2.0	0.38
8731	< 1	107	< 0.5	0.5	0.17	1.5	0.1	53	< 1	13	17.4	0.8	< 0.5	1.4	0.26
8751 TEST DAX1	< 1	19	< 0.5	0.3	0.07	1.3	0.1	19	< 1	7	3.7	< 0.2	< 0.5	0.5	0.13
8752 TEST 745	< 1	12	< 0.5	0.4	0.05	0.4	< 0.1	29	< 1	8	2.5	0.3	< 0.5	0.5	0.11
1/4 51652	3	22	< 0.5	0.6	0.40	2.5	0.2	483	24	17	4.0	1.2	0.6	5.3	0.96
51655															
51659															
51662															
51664															
51665	< 1	45	< 0.5	< 0.1	0.26	0.4	0.1	27	< 1	39	10.4	2.0	0.8	4.0	0.51
51667															
51668	1	38	< 0.5	< 0.1	0.45	0.6	< 0.1	31	< 1	45	7.2	1.4	0.6	2.8	0.35
51669	1	81	0.7	< 0.1	0.33	0.4	< 0.1	20	< 1	47	5.5	1.3	0.7	3.0	0.29
1/4 51670	2	197	< 0.5	0.6	0.36	0.6	< 0.1	129	< 1	22	14.7	0.9	< 0.5	1.9	0.28
51672	4	80	0.8	0.3	0.27	1.7	< 0.1	117	< 1	32	13.1	0.8	< 0.5	2.8	0.54
51673	1	76	< 0.5	0.3	0.14	< 0.2	< 0.1	81	< 1	11	5.3	0.4	< 0.5	1.0	0.16
51674	5	122	< 0.5	0.2	0.28	< 0.2	< 0.1	103	3	9	8.1	0.7	0.6	1.4	0.15
51676	2	243	0.8	0.3	0.31	1.1	< 0.1	94	< 1	9	12.0	0.8	< 0.5	1.6	0.20
51677															
51678															
51680	1	65	< 0.5	0.3	0.19	< 0.2	0.1	71	< 1	13	8.8	0.6	< 0.5	1.2	0.21
51681	< 1	9	< 0.5	0.3	0.02	< 0.2	< 0.1	22	< 1	2	5.6	< 0.2	< 0.5	0.2	< 0.05
51682	< 1	37	< 0.5	0.3	0.22	1.1	< 0.1	69	< 1	15	7.5	0.5	< 0.5	1.2	0.17
51683															

2/4 51685 = 51670

2/4 51686 = 51652

30 g F.A. for RHODIUM

Report Date: 4/26/2010

Analyte Symbol		Rh	DDH
Unit Symbol		ppb	
Detection Limit		5	NEW YEARS LAKE
Analysis Method		FA-MS	
8753	SULFIDE BLANK	< 5 ✓	EXCAVMUS 753
8754	TEST PULP DAX1	69 ✓	—
8755	= 8615	< 5	CP-08-9
8756	= 8662	< 5	
8757	= 8728	< 5	CP-09-11
8758	= 8731	< 5	
8759	= 51654	< 5	CP-10-12
8760	= 51657	< 5	
8761	= 51668	< 5	CP-10-15
8762	= 51671	< 5	
8763	= 51672	< 5	CP-10-16
8764	= 51673	< 5	
8765	= 51679	< 5	CP-10-17
8766	= 51681	< 5	
8767	= 51682	< 5	
8768	TEST PULP JAM5412	< 5 ✓	

FROM <1kg PULPS FROM REJECTS

PULPS FROM ENTIRELY PULVERIZED NQ CORE SAMPLES.

Activation Laboratories Ltd. Report: A10-1625

Quality Control

Analyte Symbol	Rh
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-MS
WMS-1 Meas	211
WMS-1 Cert	225
8762 Orig = 51671	< 5
8762 Dup	< 5
Method Blank Method Blank	< 5

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

Date Submitted: 30-Sep-10
Invoice No.: A10-6840
Invoice Date: 03-Nov-10
Your Reference: CP12-DAXL

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

ATTN: Herman Daxl

CERTIFICATE OF ANALYSIS

9 Crushed Rock samples were submitted for analysis. left over rejects of A10-5875

The following analytical package was requested Code 1C-OES Fire Assay ICPOES 30 g

REPORT **A10-6840**

CP-10-12

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Notes:

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

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

30 g Fire Assay

Analyte Symbol	Au	Pd	Pt
Unit Symbol	ppb	ppb	ppb
Detection Limit	2	5	5
Analysis Method	FA-ICP	FA-ICP	FA-ICP
51928	17	< 5	< 5
51938	37	< 5	< 5
51945	10	< 5	< 5
51954	107	< 5	< 5
51963	10	< 5	< 5
51976	109	< 5	< 5
51979	< 2	< 5	< 5
51985	< 2	< 5	< 5
51991	< 2	< 5	< 5

Activation Laboratories Ltd. **Report:** **A10-6840 rev 2**

Quality Control			
Analyte Symbol	Au	Pd	Pt
Unit Symbol	ppb	ppb	ppb
Detection Limit	2	5	5
Analysis Method	FA-ICP	FA-ICP	FA-ICP
CDN-PGMS-18 Meas	536.00	1470.00	329.00
CDN-PGMS-18 Cert	517.00	1420.00	329.00
CDN-PGMS-18 Meas	516.00	1440.00	306.00
CDN-PGMS-18 Cert	517.00	1420.00	329.00
51945 Orig	10.00	< 5	< 5
51945 Split	13.00	< 5	< 5
51991 Orig	< 2	< 5	< 5
51991 Dup	< 2	< 5	< 5

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

Date Submitted: 07-Sep-10
Invoice No.: A10-5875
Invoice Date: 28-Oct-10
Your Reference: CP12-DAXL

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

ATTN: Herman Daxl

CERTIFICATE OF ANALYSIS

86 CORE
4 PULP
90 Rock samples were submitted for analysis. Fine crush 90% <2 mm, made 250 g pulp 95% <105 µm

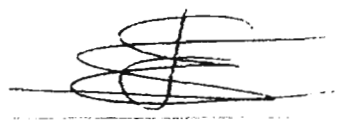
The following analytical packages were request ed:
REPORT **A10-5875**

Code 1D INAA(INAAGEO) ~ 30 g
Code 1F2 Total Digestion ICP(TOTAL)
Code 4LITHO (11+) Major Elements Fusion ICP(WRA)/Trace Elements Fusion ICP/MS(WRA4B2)

ALL OF CP-10-12

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.
For values exceeding the upper limits we recommend assays.
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

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

Activation Laboratories Ltd. **Report: A10-5875 rev 1** ~30 g neutron activation

		Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
		Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
		Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
	51909		< 5	< 5	10	400	< 1	4	45	70	< 2	8.29	3	< 1	< 5	< 5	1.20	< 50	< 30	< 0.2	31.7	< 5
	51910		< 5	< 5	8	600	< 1	8	63	50	< 2	10.10	2	< 1	< 5	< 5	1.49	< 50	< 30	< 0.2	38.8	< 5
	51911		< 5	< 5	5	< 100	< 1	4	71	< 10	< 2	13.00	4	< 1	< 5	< 5	0.73	< 50	< 30	< 0.2	45.8	< 5
	51912		29	< 5	5	< 100	< 1	8	56	90	< 2	10.30	2	< 1	< 5	< 5	0.70	< 50	< 30	< 0.2	31.0	< 5
	51913		< 5	< 5	4	< 100	< 1	7	35	80	< 2	7.54	2	< 1	< 5	< 5	0.67	< 50	< 30	< 0.2	29.9	< 5
	51914		< 5	< 5	3	< 100	< 1	16	30	70	< 2	7.99	< 1	< 1	< 5	< 5	0.29	< 50	< 30	< 0.2	21.3	< 5
	51915		< 5	< 5	6	500	< 1	6	30	70	< 2	6.32	< 1	< 1	< 5	< 5	0.92	< 50	< 30	< 0.2	26.2	< 5
	51916		< 5	< 5	7	< 100	< 1	9	37	70	< 2	6.90	< 1	< 1	< 5	< 5	0.52	< 50	60	< 0.2	29.0	< 5
	51917		< 5	< 5	< 2	400	< 1	3	13	80	< 2	3.99	2	< 1	< 5	< 5	0.25	< 50	80	< 0.2	15.3	< 5
	51918		< 5	< 5	< 2	< 100	< 1	< 1	38	70	< 2	7.17	2	< 1	< 5	< 5	2.61	< 50	< 30	< 0.2	32.1	< 5
STAND.	51919	OREAS H3	2100 ✓	< 5	7 ✓	< 100	< 1	< 1	20 ✓	140	< 2	4.57	3 ✓	< 1	< 5	27 ✓	0.17	< 50	< 30	15.3 ✓	11.1 ✓	< 5
	51920		10	< 5	< 2	< 100	< 1	10	34	50	< 2	6.47	2	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	27.2	< 5
	51921		< 5	< 5	< 2	< 100	< 1	6	47	40	< 2	8.80	2	< 1	< 5	< 5	1.98	< 50	< 30	< 0.2	31.5	< 5
	51922		< 5	< 5	< 2	300	< 1	6	26	30	< 2	7.70	5	< 1	< 5	< 5	0.71	< 50	< 30	0.4	18.8	< 5
	51923		< 5	< 5	< 2	400	< 1	< 1	7	20	< 2	2.63	12	< 1	< 5	< 5	2.43	< 50	< 30	< 0.2	3.0	< 5
	51924		52	< 5	29	< 100	< 1	4	45	90	< 2	8.77	< 1	< 1	< 5	< 5	0.78	< 50	60	0.5	32.9	< 5
	51925		< 5	< 5	5	< 100	< 1	< 1	17	50	< 2	5.79	10	< 1	< 5	10	1.94	< 50	< 30	< 0.2	12.7	< 5
	51926		< 5	< 5	< 2	< 100	< 1	< 1	8	30	< 2	3.59	16	< 1	< 5	< 5	2.81	< 50	< 30	< 0.2	2.6	< 5
	51927		< 5	< 5	< 2	< 100	< 1	< 1	10	30	< 2	4.25	16	< 1	< 5	< 5	2.92	< 50	60	< 0.2	3.5	< 5
	51928		28	< 5	< 2	< 100	< 1	< 1	9	40	< 2	5.08	16	< 1	< 5	< 5	3.40	< 50	< 30	< 0.2	1.7	< 5
	51929		183	< 5	7	< 100	< 1	< 1	76	< 10	< 2	16.20	28	< 1	< 5	10	0.74	< 50	< 30	< 0.2	4.2	9
	51930		< 5	< 5	< 2	< 100	< 1	< 1	6	40	< 2	3.31	15	< 1	< 5	< 5	3.05	< 50	< 30	< 0.2	2.9	< 5
	51931		2090	< 5	10	400	< 1	4	59	30	< 2	17.80	16	< 1	< 5	< 5	2.18	< 50	< 30	< 0.2	4.6	15
	51932		< 5	< 5	< 2	400	< 1	6	50	100	< 2	10.50	2	< 1	< 5	< 5	2.06	< 50	60	< 0.2	39.4	< 5
STAND.	51933	OREAS 54Pa	2830 ✓	< 5	9 ✓	700	< 1	< 1	19	40	< 2	7.44	2	< 1	< 5	13	2.28	< 50	< 30	2.1	11.3 ✓	16
	51934		< 5	< 5	< 2	< 100	< 1	7	34	60	< 2	7.87	2	< 1	< 5	< 5	1.55	< 50	50	0.6	29.8	< 5
	51935		< 5	< 5	< 2	< 100	< 1	5	55	30	< 2	13.50	2	< 1	< 5	< 5	1.69	< 50	< 30	0.6	41.1	< 5
	51936	much mt	< 5	< 5	< 2	< 100	< 1	6	40	20	< 2	29.40	< 1	< 1	< 5	< 5	0.15	< 50	50	0.5	23.6	< 5
	51937	much mt	< 5	< 5	< 2	< 100	< 1	4	30	10	< 2	46.20	< 1	< 1	< 5	< 5	< 0.05	< 50	40	< 0.2	3.9	< 5
	51938	90% mt	< 5	< 5	< 2	< 100	< 1	4	31	< 10	< 2	49.70	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	4.3	< 5

Activation Laboratories Ltd. **Report: A10-5875 rev 1** ~ 30 g neutron activation

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
51939	< 5	< 5	< 2	< 100	< 1	6	51	40	< 2	17.90	1	< 1	< 5	< 5	1.25	< 50	60	< 0.2	34.0	< 5
51940	< 5	< 5	8	< 100	< 1	9	46	10	< 2	25.50	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	62.6	< 5
51941	63	< 5	155	< 100	3	6	59	< 10	< 2	16.00	< 1	< 1	< 5	7	0.05	< 50	< 30	0.4	29.4	< 5
51942	< 5	< 5	21	< 100	< 1	5	58	30	< 2	21.00	2	< 1	< 5	< 5	0.08	< 50	< 30	< 0.2	33.0	< 5
51943	41	< 5	64	400	5	9	57	30	< 2	18.10	1	< 1	< 5	< 5	0.08	< 50	< 30	0.9	25.1	< 5
51944	50	< 5	131	< 100	< 1	5	77	30	< 2	16.40	2	< 1	< 5	< 5	0.08	< 50	50	1.7	22.8	< 5
51945	< 5	< 5	15	< 100	< 1	4	68	30	< 2	15.10	2	< 1	< 5	< 5	0.08	< 50	< 30	0.6	33.9	< 5
51946	119	< 5	178	< 100	8	9	48	30	< 2	14.10	1	< 1	< 5	< 5	0.05	< 50	< 30	0.5	19.0	< 5
51947	< 5	< 5	8	< 100	< 1	9	53	50	< 2	10.20	2	< 1	< 5	< 5	1.89	< 50	< 30	0.5	40.0	< 5
51948	< 5	< 5	6	600	< 1	8	49	60	< 2	9.20	2	< 1	< 5	< 5	2.02	< 50	< 30	< 0.2	33.2	< 5
51949	< 5	< 5	< 2	< 100	< 1	6	50	30	< 2	9.85	2	< 1	< 5	< 5	1.72	< 50	50	< 0.2	37.0	< 5
51950	< 5	< 5	< 2	< 100	2	8	54	40	< 2	10.30	< 1	< 1	< 5	< 5	2.15	< 50	< 30	< 0.2	40.0	< 5
51951	85	< 5	< 2	< 100	< 1	5	45	30	< 2	22.60	< 1	< 1	< 5	< 5	1.40	< 50	< 30	< 0.2	27.6	< 5
51952	< 5	< 5	< 2	< 100	< 1	4	45	30	< 2	10.40	2	< 1	< 5	< 5	2.16	< 50	< 30	< 0.2	37.2	< 5
51953	< 5	< 5	< 2	< 100	< 1	5	42	20	< 2	12.20	1	< 1	< 5	< 5	1.81	< 50	< 30	< 0.2	33.2	< 5
51954	< 5	< 5	< 2	< 100	< 1	7	29	30	< 2	9.16	< 1	< 1	< 5	< 5	1.71	< 50	< 30	0.5	31.6	< 5
51955	19	< 5	< 2	< 100	< 1	6	37	30	< 2	9.32	2	< 1	< 5	< 5	1.17	< 50	< 30	< 0.2	32.4	< 5
51956	< 5	< 5	9	< 100	< 1	6	44	30	< 2	9.86	< 1	< 1	< 5	< 5	1.57	< 50	< 30	< 0.2	32.5	< 5
51957	< 5	< 5	10	< 100	< 1	6	43	< 10	< 2	12.90	< 1	< 1	< 5	< 5	0.47	< 50	< 30	0.7	23.5	< 5
51958	17	< 5	22	< 100	< 1	10	33	20	< 2	9.35	< 1	< 1	< 5	< 5	0.13	< 50	< 30	< 0.2	25.3	< 5
51959	108	< 5	< 2	< 100	< 1	8	24	50	< 2	5.77	< 1	< 1	< 5	< 5	0.24	< 50	40	< 0.2	25.6	< 5
STAND. 51960 OREAS 50 Pb	812 ✓	< 5	10 ✓	600 ✓	< 1	< 1	13	40	< 2	4.69	3	< 1	< 5	< 5	2.77	< 50	< 30	1.5	10.3	< 5
51961	< 5	< 5	< 2	600	< 1	7	33	70	< 2	8.12	1	< 1	< 5	< 5	0.67	< 50	70	< 0.2	33.2	< 5
51962	82	< 5	< 2	500	< 1	8	40	60	< 2	8.26	1	< 1	< 5	< 5	0.40	< 50	120	< 0.2	32.5	< 5
51963	28	< 5	< 2	< 100	< 1	7	51	110	2	10.70	2	< 1	< 5	< 5	1.61	< 50	< 30	< 0.2	42.6	< 5
51964	119	< 5	3	< 100	< 1	4	39	110	< 2	7.70	1	< 1	< 5	< 5	0.72	< 50	< 30	< 0.2	30.9	< 5
51965	143	< 5	4	< 100	< 1	6	45	130	< 2	9.74	1	< 1	< 5	< 5	1.44	< 50	50	< 0.2	38.3	< 5
51966	< 5	< 5	< 2	< 100	< 1	5	55	120	< 2	10.10	2	< 1	< 5	< 5	1.24	< 50	< 30	< 0.2	38.8	< 5
51967	< 5	< 5	< 2	< 100	< 1	6	55	120	< 2	10.00	2	< 1	< 5	< 5	0.65	< 50	40	< 0.2	39.0	< 5
51968	< 5	< 5	5	< 100	< 1	5	60	140	< 2	10.80	2	< 1	< 5	< 5	1.12	< 50	< 30	< 0.2	42.4	< 5

Activation Laboratories Ltd. **Report: A10-5875 rev 1** ~30 g neutron activation

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
51969	< 5	< 5	< 2	< 100	< 1	5	54	130	< 2	10.40	1	< 1	< 5	< 5	1.29	< 50	< 30	< 0.2	40.8	< 5
51970	149	< 5	11	< 100	< 1	6	44	110	< 2	8.51	< 1	< 1	< 5	< 5	0.37	< 50	< 30	< 0.2	32.3	< 5
51971	< 5	< 5	9	< 100	< 1	5	53	110	< 2	9.12	< 1	< 1	< 5	< 5	0.89	< 50	70	< 0.2	37.0	< 5
51972	< 5	< 5	< 2	< 100	< 1	4	49	120	< 2	10.80	2	< 1	< 5	< 5	0.90	< 50	< 30	0.5	41.9	< 5
51973	157	< 5	9	< 100	< 1	6	58	120	< 2	9.68	2	< 1	< 5	< 5	0.58	< 50	40	0.8	37.8	< 5
51974	207	< 5	6	< 100	< 1	4	58	140	< 2	10.60	1	< 1	< 5	< 5	1.57	< 50	60	< 0.2	42.7	< 5
51975	270	< 5	11	< 100	< 1	5	63	130	< 2	11.10	< 1	< 1	< 5	< 5	0.72	< 50	70	0.4	43.0	< 5
51976	187	< 5	16	< 100	< 1	8	48	120	3	10.60	2	< 1	< 5	< 5	1.75	< 50	< 30	< 0.2	39.2	< 5
51977	318	< 5	6	< 100	< 1	8	51	100	< 2	13.00	< 1	< 1	< 5	< 5	2.12	< 50	< 30	< 0.2	29.3	< 5
51978	< 5	< 5	3	< 100	< 1	4	31	90	< 2	7.01	1	< 1	< 5	< 5	2.40	< 50	< 30	0.5	28.0	< 5
51979	< 5	< 5	< 2	< 100	< 1	6	49	90	< 2	12.60	2	< 1	< 5	< 5	2.04	< 50	< 30	< 0.2	36.4	< 5
51980	35	< 5	6	400	< 1	10	56	20	< 2	11.60	2	< 1	< 5	< 5	0.51	< 50	< 30	< 0.2	31.5	< 5
51981	< 5	< 5	< 2	< 100	< 1	9	39	30	< 2	8.34	2	< 1	< 5	< 5	0.58	< 50	90	< 0.2	31.4	< 5
51982	< 5	< 5	< 2	500	< 1	5	36	40	< 2	7.19	2	< 1	< 5	< 5	0.44	< 50	< 30	< 0.2	28.2	< 5
STAND. 51983 OREAS 13 b	228 ✓	< 5	62 ✓	1000	< 1	6 ✓	81 ✓	10800 ✓	8	8.47 ✓	3	< 1	18 ✓	< 5	1.79 ✓	2070 vs 2247	130	2.6	25.4	< 5
51984	12	< 5	< 2	600	< 1	6	46	100	< 2	10.40	2	< 1	< 5	< 5	0.18	< 50	70	< 0.2	38.2	< 5
51985	< 5	< 5	< 2	< 100	< 1	9	45	110	< 2	9.29	2	< 1	< 5	< 5	1.50	< 50	< 30	< 0.2	35.2	< 5
51986	< 5	< 5	< 2	< 100	< 1	10	49	130	< 2	9.74	2	< 1	< 5	< 5	0.77	< 50	< 30	< 0.2	41.0	< 5
51987	< 5	< 5	< 2	< 100	< 1	7	30	70	< 2	6.78	< 1	< 1	< 5	< 5	2.33	< 50	< 30	< 0.2	27.2	< 5
51988	< 5	< 5	< 2	500	< 1	8	37	30	< 2	15.70	< 1	< 1	< 5	< 5	0.50	< 50	60	0.4	19.5	< 5
51989	92	< 5	6	300	1	5	37	60	< 2	7.02	< 1	< 1	< 5	< 5	0.38	< 50	< 30	< 0.2	23.1	< 5
51990	14	< 5	8	< 100	< 1	5	48	40	< 2	13.50	< 1	< 1	< 5	< 5	0.64	< 50	< 30	< 0.2	29.4	< 5
51991	< 5	< 5	< 2	400	< 1	7	52	50	< 2	9.08	< 1	< 1	< 5	< 5	0.50	< 50	< 30	< 0.2	29.0	< 5
51992	< 5	< 5	< 2	300	< 1	4	43	110	< 2	9.02	2	< 1	< 5	< 5	1.67	< 50	< 30	0.3	34.8	< 5
51993	< 5	< 5	5	< 100	< 1	6	39	120	< 2	8.19	2	< 1	< 5	< 5	1.59	< 50	< 30	< 0.2	33.3	< 5
51994	284	< 5	8	< 100	< 1	6	35	110	2	9.72	2	< 1	< 5	< 5	1.92	< 50	< 30	< 0.2	34.2	< 5
51995	< 5	< 5	< 2	< 100	< 1	5	49	110	< 2	9.04	2	< 1	< 5	< 5	2.25	< 50	< 30	< 0.2	38.0	< 5
51996	< 5	< 5	< 2	< 100	< 1	5	53	120	< 2	9.77	2	< 1	< 5	< 5	1.37	< 50	< 30	< 0.2	38.8	< 5
51997	< 5	< 5	< 2	< 100	< 1	4	51	110	< 2	10.30	< 1	< 1	< 5	< 5	2.00	< 50	< 30	< 0.2	39.3	< 5
51998	< 5	< 5	3	< 100	< 1	8	39	50	< 2	7.80	< 1	< 1	< 5	< 5	0.07	< 50	< 30	< 0.2	27.4	< 5

Activation Laboratories Ltd. **Report: A10-5875 rev 1**

4 acid digest

Analyte Symbol	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	Ag	Al	As	Ba
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	%	ppm	ppm
Detection Limit	0.05	0.1	1	0.5	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05		0.3	0.01	3	7
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	TD-ICP	TD-ICP	TD-ICP	TD-ICP
51909	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	12	< 5	2.2	1.0	< 0.5	3.2	0.47	32.8				
51910	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	220	4	14	< 5	1.9	0.8	< 0.5	3.2	0.54	34.5				
51911	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	270	7	21	< 5	3.1	1.1	< 0.5	5.2	0.73	33.7				
51912	< 0.05	< 0.1	< 1	< 0.5	2.3	< 4	120	3	< 3	< 5	1.1	0.6	< 0.5	2.2	0.25	33.6				
51913	< 0.05	< 0.1	< 1	1.0	< 0.5	< 4	120	5	11	< 5	2.0	1.1	< 0.5	2.1	0.09	32.5				
51914	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	130	4	< 3	11	1.7	1.0	< 0.5	1.7	0.33	31.9				
51915	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	3	8	< 5	1.4	0.6	< 0.5	1.9	< 0.05	33.4				
51916	< 0.05	< 0.1	< 1	< 0.5	< 0.5	9	< 50	3	10	< 5	1.5	0.6	< 0.5	2.4	0.36	30.2				
51917	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	3	11	6	1.5	0.8	< 0.5	2.0	0.28	28.8				
51918	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	10	< 5	1.8	0.9	< 0.5	2.5	0.41	30.2				
STAND. 51919 OREAS 43	< 0.05	< 0.1	< 1	5.7 ✓	< 0.5	35	2250 vs. 2083	4	8 ✓	< 5	0.7 ✓	< 0.2	< 0.5	< 0.2	< 0.05	25.9				
51920	< 0.05	< 0.1	< 1	1.0	< 0.5	< 4	90	5	22	10	2.9	1.1	< 0.5	3.5	0.22	31.7				
51921	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	140	4	11	< 5	1.8	0.8	< 0.5	2.8	0.16	32.9				
51922	< 0.05	< 0.1	< 1	1.4	< 0.5	< 4	< 50	3	13	12	1.9	1.0	< 0.5	3.8	0.40	34.1				
51923	< 0.05	< 0.1	< 1	6.6	< 0.5	< 4	< 50	20	39	10	3.7	1.3	< 0.5	5.1	0.85	30.2				
51924	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	7	18	12	2.3	0.8	< 0.5	3.0	0.29	31.3				
51925	< 0.05	< 0.1	< 1	4.9	< 0.5	6	130	6	15	< 5	2.5	1.2	< 0.5	4.7	0.73	30.4				
51926	< 0.05	< 0.1	< 1	6.6	< 0.5	5	< 50	5	12	15	2.2	0.9	0.9	4.6	0.80	30.4				
51927	< 0.05	< 0.1	< 1	6.4	< 0.5	< 4	< 50	4	21	< 5	1.9	1.0	< 0.5	4.4	0.86	31.8				
51928	< 0.05	< 0.1	< 1	6.5	< 0.5	< 4	< 50	7	22	< 5	2.9	1.2	< 0.5	5.4	0.83	30.5				
51929	< 0.05	< 0.1	< 1	9.6	2.6	8	200	7	21	< 5	2.9	1.7	< 0.5	7.1	1.50	32.5	5.4	7.68	< 3	165
51930	< 0.05	< 0.1	< 1	7.0	< 0.5	8	< 50	5	20	< 5	2.4	1.2	< 0.5	4.3	0.72	31.2				
51931	< 0.05	< 0.1	< 1	5.0	< 0.5	< 4	< 50	7	22	15	3.7	1.6	< 0.5	5.9	0.92	35.8	5.2	5.24	< 3	32
51932	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	120	4	8	17	1.9	1.0	< 0.5	2.6	0.49	32.5				
STAND. 51933 OREAS 54Pa	< 0.05	< 0.1	3	3.8 ✓	< 0.5	< 4	< 50 vs. 121	11 ✓	22 ✓	< 5	1.8	< 0.2	< 0.5	1.7	0.23 ✓	30.0				
51934	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	< 3	5	2.0	0.9	< 0.5	2.7	0.43	32.5				
51935	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	130	7	19	< 5	2.6	1.3	< 0.5	3.2	0.28	31.3				
51936	< 0.05	< 0.1	< 1	2.7	< 0.5	< 4	< 50	64	152	59	14.9	2.2	2.1	10.1	1.13	34.2	< 0.3	2.81	10	14
51937	< 0.05	< 0.1	< 1	1.8	< 0.5	< 4	< 50	11	26	7	2.4	0.5	< 0.5	1.9	0.27	47.1 ✓	0.4	0.64	< 3	34
51938	< 0.05	< 0.1	< 1	2.1	< 0.5	< 4	< 50	51	112	37	10.0	1.1	1.6	5.8	0.78	49.6 ✓	0.4	0.48	9	31

Activation Laboratories Ltd. **Report: A10-5875 rev 1**

4 acid digest

Analyte Symbol		Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	Ag	Al	As	Ba
Unit Symbol		%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	%	ppm	ppm
Detection Limit		0.05	0.1	1	0.5	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05		0.3	0.01	3	7
Analysis Method		INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	TD-ICP	TD-ICP	TD-ICP	TD-ICP
51939		< 0.05	< 0.1	< 1	1.0	< 0.5	< 4	100	4	13	< 5	1.8	0.6	< 0.5	2.8	0.21	34.0	0.3	4.62	4	63
51940		< 0.05	< 0.1	< 1	< 0.5	3.2	< 4	< 50	13	42	16	6.9	0.8	< 0.5	11.1	1.69	35.5				
51941		< 0.05	< 0.1	< 1	1.6	< 0.5	< 4	< 50	9	28	21	4.9	1.0	1.6	5.8	0.65	33.3				
51942		< 0.05	< 0.1	< 1	1.4	< 0.5	< 4	140	6	14	< 5	3.1	0.9	< 0.5	4.4	0.39	33.4				
51943		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	10	25	< 5	4.1	1.2	< 0.5	3.6	0.62	30.2				
51944		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	80	5	15	15	2.6	1.0	< 0.5	3.3	0.32	33.0				
51945		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	110	5	15	< 5	2.2	0.9	0.6	2.9	0.59	31.6				
51946		< 0.05	< 0.1	< 1	1.5	< 0.5	< 4	< 50	6	17	< 5	2.7	1.1	0.9	3.1	0.17	30.4				
51947		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	5	12	< 5	1.9	1.0	< 0.5	2.8	0.16	32.0				
51948		< 0.05	< 0.1	< 1	1.2	< 0.5	< 4	< 50	5	18	8	2.4	0.9	< 0.5	3.1	0.15	31.0				
51949		< 0.05	< 0.1	< 1	1.2	< 0.5	< 4	< 50	4	15	< 5	2.2	1.1	< 0.5	2.5	0.55	32.3				
51950		< 0.05	< 0.1	< 1	1.1	< 0.5	< 4	170	5	17	< 5	2.5	0.9	< 0.5	3.6	0.55	31.5				
51951		< 0.05	< 0.1	< 1	< 0.5	< 0.5	9	110	4	17	12	2.5	0.6	< 0.5	3.1	0.52	32.8				
51952		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	200	5	14	< 5	2.8	1.0	0.9	3.5	0.33	31.5				
51953		< 0.05	< 0.1	< 1	2.3	< 0.5	10	< 50	23	53	23	5.7	1.0	< 0.5	4.6	0.60	31.6				
51954		< 0.05	< 0.1	< 1	< 0.5	< 0.5	15	170	5	21	8	2.9	0.9	< 0.5	3.6	0.34	30.1				
51955		< 0.05	< 0.1	< 1	1.4	< 0.5	< 4	180	7	19	< 5	2.4	0.7	1.0	2.9	0.17	32.4				
51956		< 0.05	< 0.1	< 1	1.2	< 0.5	< 4	170	8	22	< 5	3.4	1.1	1.1	4.3	0.56	33.1				
51957		< 0.05	< 0.1	< 1	11.3	< 0.5	< 4	< 50	147	265	93	22.0	2.9	2.9	13.2	1.72	32.3	< 0.3	4.18	< 3	41
51958		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	16	< 5	1.8	0.8	< 0.5	1.9	0.41	31.8				
51959		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	3	8	< 5	1.4	0.6	< 0.5	2.2	0.06	32.1				
STAND. 51960	OREAS 50Pa	< 0.05	< 0.1	< 1	4.5	< 0.5	< 4	< 50 vs. 97	15	31 ✓	< 5	2.3	< 0.2	< 0.5	1.9 ✓	0.26 ✓	30.3				
51961		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	190	4	13	< 5	1.8	1.0	< 0.5	2.9	0.14	31.7				
51962		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	8	< 5	1.8	0.9	< 0.5	3.0	0.46	32.3				
51963		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	140	5	14	17	2.5	1.0	0.6	3.5	0.27	30.3				
51964		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	13	6	1.9	0.9	< 0.5	2.4	0.13	31.0				
51965		< 0.05	< 0.1	< 1	< 0.5	< 0.5	12	130	5	16	12	2.5	1.1	< 0.5	2.9	0.52	31.1				
51966		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	140	5	18	< 5	2.7	1.0	< 0.5	3.3	0.62	33.8				
51967		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	150	4	10	< 5	2.1	0.9	< 0.5	2.6	0.21	32.9				
51968		< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	11	< 5	2.1	1.1	< 0.5	2.7	0.55	30.6				

Activation Laboratories Ltd. **Report: A10-5875 rev 1**

4-acid digest

Analyte Symbol	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	Ag	Al	As	Ba
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	%	ppm	ppm
Detection Limit	0.05	0.1	1	0.5	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05		0.3	0.01	3	7
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	TD-ICP	TD-ICP	TD-ICP	TD-ICP
51969	< 0.05	< 0.1	< 1	1.5	< 0.5	< 4	100	5	< 3	< 5	2.4	1.0	< 0.5	3.2	0.54	32.6				
51970	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	3	10	< 5	1.7	0.9	< 0.5	2.4	0.43	30.3				
51971	< 0.05	< 0.1	< 1	< 0.5	< 0.5	8	100	4	12	< 5	1.7	0.9	< 0.5	3.0	0.08	31.0				
51972	< 0.05	< 0.1	< 1	0.6	< 0.5	10	150	5	13	< 5	2.4	0.8	< 0.5	3.3	0.54	31.3				
51973	< 0.05	< 0.1	< 1	< 0.5	2.5	11	140	5	15	16	2.5	1.0	< 0.5	3.7	0.54	32.4				
51974	< 0.05	< 0.1	< 1	< 0.5	2.5	18	< 50	4	13	< 5	1.8	0.9	< 0.5	2.7	0.51	30.5				
51975	< 0.05	< 0.1	< 1	< 0.5	< 0.5	31	160	4	10	13	2.1	0.5	< 0.5	3.0	0.48	31.3				
51976	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	140	5	23	< 5	2.6	1.0	0.9	3.5	0.54	32.5				
51977	< 0.05	< 0.1	< 1	< 0.5	< 0.5	21	< 50	10	26	15	4.2	1.2	1.1	4.4	0.70	33.2				
51978	< 0.05	< 0.1	< 1	< 0.5	< 0.5	28	< 50	6	23	< 5	2.8	1.2	< 0.5	3.6	0.66	31.2				
51979	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	170	5	18	19	2.4	0.4	< 0.5	3.7	0.17	31.2				
51980	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	170	9	24	< 5	3.5	1.1	< 0.5	4.2	0.57	31.2				
51981	< 0.05	< 0.1	< 1	0.9	< 0.5	< 4	< 50	5	14	< 5	2.2	1.2	< 0.5	2.8	0.53	32.1				
51982	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	3	10	< 5	1.5	0.9	< 0.5	1.9	0.32	30.6				
STAND. 51983 OREAS 13B	< 0.05	< 0.1	< 1	11.9	4.6	9	< 50	vs. 133 27	56	32	4.9	1.5	< 0.5	2.6	0.41	30.5				
51984	< 0.05	< 0.1	< 1	< 0.5	< 0.5	5	< 50	8	23	15	4.9	1.6	1.1	8.0	0.84	30.7	1.0	5.00	< 3	334
51985	< 0.05	< 0.1	< 1	< 0.5	< 0.5	5	210	5	14	< 5	2.5	1.1	< 0.5	3.2	0.28	31.8	0.4	5.92	< 3	191
51986	< 0.05	< 0.1	< 1	1.3	< 0.5	< 4	150	4	15	< 5	2.0	1.1	< 0.5	2.9	0.54	33.6				
51987	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	3	12	< 5	1.5	0.8	< 0.5	1.9	0.26	33.0				
51988	< 0.05	< 0.1	< 1	1.4	< 0.5	< 4	80	29	78	46	10.4	1.3	2.0	10.5	1.33	32.6				
51989	< 0.05	< 0.1	< 1	< 0.5	< 0.5	12	< 50	2	10	< 5	1.2	0.5	< 0.5	1.8	0.35	31.1				
51990	< 0.05	< 0.1	< 1	0.6	< 0.5	20	140	4	11	< 5	1.7	0.7	< 0.5	2.2	0.40	30.6				
51991	< 0.05	< 0.1	< 1	1.1	< 0.5	< 4	< 50	12	37	13	3.7	0.7	< 0.5	3.9	0.69	30.6				
51992	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	12	30	17	4.3	1.3	< 0.5	4.9	0.74	32.2				
51993	< 0.05	< 0.1	< 1	1.1	< 0.5	< 4	200	5	15	< 5	2.4	1.0	< 0.5	3.2	0.30	32.2				
51994	< 0.05	< 0.1	2	< 0.5	< 0.5	< 4	< 50	6	18	11	2.5	1.2	< 0.5	3.6	0.22	31.4				
51995	< 0.05	< 0.1	< 1	0.5	< 0.5	< 4	240	5	15	< 5	2.3	0.7	< 0.5	3.7	0.31	30.6				
51996	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	150	5	15	10	2.3	0.7	< 0.5	3.7	0.25	31.3				
51997	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	5	14	< 5	2.3	0.5	< 0.5	3.5	0.14	32.0				
51998	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	80	4	12	< 5	2.0	0.6	< 0.5	2.9	0.43	30.6				

Activation Laboratories Ltd. **Report: A10-5875 rev 1** NEAR TOTAL

Analyte Symbol	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	S
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Detection Limit	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	0.01
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
51909																				
51910																				
51911																				
51912																				
51913																				
51914																				
51915																				
51916																				
51917																				
51918																				
51919																				
51920																				
51921																				
51922																				
51923																				
51924																				
51925																				
51926																				
51927																				
51928																				
51929	< 1	< 2	1.22	0.6	81	16	3670	17.50	35	6	1.15	2.20	348	< 1	0.72	38	0.020	< 3	< 5	1.47
51930																				
51931	< 1	< 2	3.50	0.8	64	24	284	17.60	20	< 1	1.65	0.85	511	< 1	2.04	25	0.012	< 3	< 5	13.40
51932																				
51933																				
51934																				
51935																				
51936	1	< 2	5.40	0.5	32	22	20	27.90	10	2	0.05	1.99	986	< 1	0.10	58	0.438	< 3	< 5	0.09
51937	< 1	< 2	3.27	1.9	22	8	< 1	46.50	< 1	< 1	0.13	0.34	538	1	0.02	95	0.075	< 3	< 5	< 0.01
51938	< 1	< 2	2.35	2.7	20	7	< 1	53.50	< 1	< 1	0.08	0.24	428	< 1	0.03	114	0.366	< 3	8	< 0.01

Activation Laboratories Ltd. **Report: A10-5875 rev 1** NEAR TOTAL

Analyte Symbol	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	S
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Detection Limit	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	0.01
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
51939	< 1	< 2	5.75	0.8	44	27	25	17.40	22	< 1	0.20	2.45	1240	< 1	1.15	72	0.011	< 3	< 5	0.04
51940																				
51941																				
51942																				
51943																				
51944																				
51945																				
51946																				
51947																				
51948																				
51949																				
51950																				
51951																				
51952																				
51953																				
51954																				
51955																				
51956																				
51957	< 1	< 2	7.91	0.5	43	16	16	13.90	26	1	0.36	3.15	1090	< 1	0.46	86	0.326	< 3	< 5	0.12
51958																				
51959																				
51960																				
51961																				
51962																				
51963																				
51964																				
51965																				
51966																				
51967																				
51968																				

Activation Laboratories Ltd. **Report: A10-5875 rev 1** NEAR TOTAL

Analyte Symbol	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	S
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Detection Limit	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	0.01
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
51969																				
51970																				
51971																				
51972																				
51973																				
51974																				
51975																				
51976																				
51977																				
51978																				
51979																				
51980																				
51981																				
51982																				
51983																				
51984	< 1	< 2	6.77	0.4	43	90	1190	10.20	22	< 1	1.67	2.97	1440	< 1	0.15	73	0.043	< 3	< 5	0.34
51985	< 1	< 2	7.10	< 0.3	45	69	641	9.47	24	< 1	0.79	2.54	1440	< 1	1.48	74	0.035	< 3	< 5	0.17
51986																				
51987																				
51988																				
51989																				
51990																				
51991																				
51992																				
51993																				
51994																				
51995																				
51996																				
51997																				
51998																				

Activation Laboratories Ltd. **Report: A10-5875 rev 1**

FUSION

Analyte Symbol	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2
Unit Symbol	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
Detection Limit	4	1	2	0.01	5	10	2	5	1	1	5	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP
51909																				
51910																				
51911												43.17	11.53	19.78	0.251	5.89	6.77	1.01	0.04	3.314
51912																				
51913																				
51914																				
51915																				
51916																				
51917																				
51918																				
51919																				
51920																				
51921																				
51922																				
51923																				
51924																				
51925																				
51926																				
51927																				
51928																				
51929	4	22	< 2	0.25	< 5	< 10	320	19	20	177	1100									
51930																				
51931	5	45	< 2	0.24	< 5	< 10	269	22	19	21	656									
51932																				
51933																				
51934																				
51935																				
51936	22	43	17	0.36	< 5	< 10	328	10	67	57	101									
51937	< 4	28	14	0.20	< 5	< 10	349	6	12	46	20	8.04	1.63	79.28	0.110	0.71	5.56	0.04	0.18	0.427
51938	4	23	8	0.36	< 5	< 10	638	8	54	48	24	4.53	1.22	88.35	0.094	0.49	3.83	0.05	0.10	0.838

FUSION

Analyte Symbol	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2
Unit Symbol	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
Detection Limit	4	1	2	0.01	5	10	2	5	1	1	5	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP
51939	32	58	< 2	0.20	< 5	< 10	436	11	6	83	47									
51940																				
51941																				
51942																				
51943																				
51944																				
51945																				
51946																				
51947																				
51948																				
51949																				
51950																				
51951																				
51952																				
51953																				
51954																				
51955																				
51956																				
51957	25	69	11	0.48	< 5	< 10	389	< 5	53	66	34									
51958																				
51959																				
51960																				
51961																				
51962																				
51963																				
51964																				
51965																				
51966																				
51967																				
51968																				

Activation Laboratories Ltd. **Report: A10-5875 rev 1** FUSION

Analyte Symbol	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2
Unit Symbol	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
Detection Limit	4	1	2	0.01	5	10	2	5	1	1	5	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP
51969																				
51970																				
51971																				
51972																				
51973																				
51974																				
51975																				
51976																				
51977																				
51978																				
51979																				
51980																				
51981																				
51982																				
51983																				
51984	37	42	< 2	0.28	< 5	< 10	219	< 5	11	95	27									
51985	36	113	< 2	0.29	< 5	< 10	206	< 5	13	85	31									
51986																				
51987																				
51988																				
51989																				
51990																				
51991																				
51992																				
51993																				
51994																				
51995																				
51996																				
51997																				
51998																				

Analyte Symbol	P2O5	LOI	Total	Sc	Be	V	Ba	Sr	Y	Zr	Cr	Co	Ni	Cu	Zn	Ga	Ge	As	Rb	Nb
Unit Symbol	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01		0.01	1	1	5	3	2	2	4	20	1	20	10	30	1	1	5	2	1
Analysis Method	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
51909																				
51910																				
51911	0.21	6.80	98.75	49	< 1	809	13	50	34	135	< 20	68	60	90	220	20	1	7	< 2	9
51912																				
51913																				
51914																				
51915																				
51916																				
51917																				
51918																				
51919																				
51920																				
51921																				
51922																				
51923																				
51924																				
51925																				
51926																				
51927																				
51928																				
51929																				
51930																				
51931																				
51932																				
51933																				
51934																				
51935																				
51936																				
51937	0.24	2.22	98.43	7	< 1	435	45	33	23	21	< 20	31	100	< 10	40	31	3	< 5	5	3
51938	1.11	-0.50	100.10	6	1	771	15	26	67	10	< 20	34	120	< 10	50	35	3	< 5	< 2	3

Analyte Symbol	Mo	Ag	In	Sn	Sb	Cs	La	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	2	0.5	0.2	1	0.5	0.5	0.1	0.1	0.05	0.1	0.1	0.05	0.1	0.1	0.1	0.1	0.1	0.05	0.1	0.04
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
51909																				
51910																				
51911	< 2	< 0.5	< 0.2	1	< 0.5	< 0.5	6.8	18.5	2.73	13.4	4.0	1.20	4.9	0.9	5.8	1.2	3.6	0.55	3.8	0.61
51912																				
51913																				
51914																				
51915																				
51916																				
51917																				
51918																				
51919																				
51920																				
51921																				
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51927																				
51928																				
51929																				
51930																				
51931																				
51932																				
51933																				
51934																				
51935																				
51936																				
51937	< 2	< 0.5	< 0.2	8	< 0.5	< 0.5	13.2	31.2	3.92	16.7	3.7	0.52	3.9	0.6	3.5	0.7	2.0	0.28	1.7	0.23
51938	< 2	< 0.5	< 0.2	9	< 0.5	< 0.5	59.1	141.0	18.00	74.7	15.6	1.55	16.5	2.6	14.3	2.8	7.7	1.03	5.8	0.79

Analyte Symbol	Hf	Ta	W	Tl	Pb	Bi	Th	U
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.2	0.1	1	0.1	5	0.4	0.1	0.1
Analysis Method	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
51909								
51910								
51911	3.4	0.5	< 1	< 0.1	< 5	< 0.4	1.2	0.2
51912								
51913								
51914								
51915								
51916								
51917								
51918								
51919								
51920								
51921								
51922								
51923								
51924								
51925								
51926								
51927								
51928								
51929								
51930								
51931								
51932								
51933								
51934								
51935								
51936								
51937	0.4	0.1	< 1	< 0.1	< 5	< 0.4	2.0	0.2
51938	0.3	< 0.1	< 1	< 0.1	< 5	< 0.4	2.0	0.5

Quality Control																			
Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS 111 Cert	1670		1450	1140			34	52		2.79					1.87				5.80
DMMAS 111 Meas	1740		1620	1600			38	60		3.10					2.11				6.40
DMMAS 111 Cert	1670		1450	1140			34	52		2.79					1.87				5.80
51938 Orig	< 5	< 5	< 2	< 100	< 1	4	31	< 10	< 2	49.70	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	4.30
51938 Split	< 5	< 5	< 2	< 100	< 1	2	32	< 10	< 2	49.60	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	4.10
51938 Orig																			
51938 Dup																			
51958 Orig	17	< 5	22	< 100	< 1	10	33	20	< 2	9.35	< 1	< 1	< 5	< 5	0.13	< 50	< 30	< 0.2	25.30
51958 Split	21	< 5	19	< 100	< 1	10	34	20	< 2	8.71	< 1	< 1	< 5	< 5	0.13	< 50	< 30	< 0.2	23.90
51968 Orig	< 5	< 5	5	< 100	< 1	5	60	140	< 2	10.80	2	< 1	< 5	< 5	1.12	< 50	< 30	< 0.2	42.40
51968 Split	< 5	< 5	6	< 100	< 1	6	58	140	< 2	10.50	2	< 1	< 5	< 5	1.11	< 50	< 30	< 0.2	41.80
51998 Orig	< 5	< 5	3	< 100	< 1	8	39	50	< 2	7.80	< 1	< 1	< 5	< 5	0.07	< 50	< 30	< 0.2	27.40
51998 Split	< 5	< 5	4	< 100	< 1	8	39	50	< 2	7.83	< 1	< 1	< 5	< 5	0.06	< 50	< 30	< 0.2	28.30
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank	< 5	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	< 0.02	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	< 0.1
Method Blank																			

Quality Control																			
Analyte Symbol	Sn	Sr	Ta	Th	U	W	Zn	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Mass	Ag	Al	As
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g	ppm	%	ppm
Detection Limit	0.05	0.1	1	0.5	0.5	4	50	1	3	5	0.1	0.2	0.5	0.2	0.05		0.3	0.01	3
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	TD-ICP	TD-ICP	TD-ICP
DMMAS 111 Cert					14.00			14.00	19.30		1.90								
DMMAS 111 Meas					14.80			15.00	24.00		1.80								
DMMAS 111 Cert					14.00			14.00	19.30		1.90								
51938 Orig	< 0.05	< 0.1	< 1	2.1	< 0.5	< 4	< 50	51.00	112.00	37	10.00	1.1	1.6	5.8	0.78	49.6			
51938 Split	< 0.05	< 0.1	< 1	2.1	< 0.5	< 4	< 50	51.00	113.00	37	9.90	1.1	1.9	5.6	0.73	49.2			
51938 Orig																			
51938 Dup																			
51958 Orig	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4.00	16.00	< 5	1.80	0.8	< 0.5	1.9	0.41	31.8			
51958 Split	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4.00	13.00	< 5	1.80	0.9	< 0.5	2.1	0.40	30.2			
51968 Orig	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4.00	11.00	< 5	2.10	1.1	< 0.5	2.7	0.55	30.6			
51968 Split	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4.00	13.00	< 5	1.90	1.0	< 0.5	3.1	0.23	31.1			
51998 Orig	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	80	4.00	12.00	< 5	2.00	0.6	< 0.5	2.9	0.43	30.6			
51998 Split	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	80	5.00	14.00	< 5	2.00	0.8	< 0.5	2.3	0.50	30.7			
Method Blank																	< 0.3	< 0.01	< 3
Method Blank																	< 0.3	< 0.01	< 3
Method Blank																	< 0.3	< 0.01	< 3
Method Blank																	< 0.3	< 0.01	< 3
Method Blank																	< 0.3	< 0.01	< 3
Method Blank																			
Method Blank	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	< 1	< 3	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	30.0			

Activation Laboratories Ltd. **Report: A10-5875 rev 1**

Quality Control																			
Analyte Symbol	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O
Unit Symbol	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%
Detection Limit	4	1	2	0.01	5	10	2	5	1	1	5	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP
DMMAS 111 Cert																			
DMMAS 111 Meas																			
DMMAS 111 Cert																			
51938 Orig																			
51938 Split																			
51938 Orig												4.50	1.13	87.940	0.0930	0.480	3.820	0.050	0.100
51938 Dup												4.57	1.31	88.770	0.0940	0.490	3.840	0.050	0.100
51958 Orig																			
51958 Split																			
51968 Orig																			
51968 Split																			
51998 Orig																			
51998 Split																			
Method Blank	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5								
Method Blank																			
Method Blank	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5								
Method Blank																			
Method Blank	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5								
Method Blank																			
Method Blank	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5								
Method Blank																			
Method Blank	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5								
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			

Quality Control																			
Analyte Symbol	P2O5	Sc	Be	V	Ba	Sr	Y	Zr	LOI	Total	Cr	Co	Ni	Cu	Zn	Ga	Ge	As	Rb
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	1	1	5	3	2	2	4		0.01	20	1	20	10	30	1	1	5	2
Analysis Method	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
DMMAS 111 Cert																			
DMMAS 111 Meas																			
DMMAS 111 Cert																			
51938 Orig																			
51938 Split																			
51938 Orig	1.1000	6.00	1.00	768.00	15	25.0	66.0	10.0	-0.50	99.56	< 20	34.00	120.00	< 10	50.000	35.0	3.00	< 5	2.00
51938 Dup	1.1200	6.00	1.00	773.00	15	26.0	67.0	9.0	-0.50	100.70	< 20	33.00	120.00	< 10	40.000	35.0	2.00	< 5	< 2
51958 Orig																			
51958 Split																			
51968 Orig																			
51968 Split																			
51998 Orig																			
51998 Split																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank											< 20	< 1	< 20	< 10	< 30	< 1	< 1	< 5	< 2
Method Blank																			
Method Blank																			

Quality Control																			
Analyte Symbol	Mo	Ag	In	Sn	Sb	Cs	La	Ce	Pr	Nd	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	ppm
Detection Limit	2	0.5	0.2	1	0.5	0.5	0.1	0.1	0.05	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	FUS-MS
DMMAS 111 Cert																			
DMMAS 111 Meas																			
DMMAS 111 Cert																			
51938 Orig																			
51938 Split																			
51938 Orig	< 2	< 0.5	< 0.2	10.00	< 0.5	< 0.5	59.400	141.000	18.00	74.400	15.60	1.550	16.50	2.600	14.30	2.800	7.70	1.040	5.70
51938 Dup	< 2	< 0.5	< 0.2	9.00	< 0.5	< 0.5	58.700	140.000	18.10	75.000	15.50	1.540	16.50	2.600	14.20	2.800	7.70	1.020	5.80
51958 Orig																			
51958 Split																			
51968 Orig																			
51968 Split																			
51998 Orig																			
51998 Split																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank																			
Method Blank	< 2	< 0.5	< 0.2	< 1	< 0.5	< 0.5	< 0.1	< 0.1	< 0.05	< 0.1	< 0.1	< 0.05	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.05	< 0.1
Method Blank																			
Method Blank																			

Quality Control								
Analyte Symbol	Hf	Ta	W	Tl	Pb	Bi	Th	U
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.2	0.1	1	0.1	5	0.4	0.1	0.1
Analysis Method	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS	FUS-MS
DMMAS 111 Cert								
DMMAS 111 Meas								
DMMAS 111 Cert								
51938 Orig								
51938 Split								
51938 Orig	0.30	< 0.1	< 1	< 0.1	< 5	< 0.4	2.00	0.500
51938 Dup	0.30	< 0.1	< 1	< 0.1	< 5	< 0.4	2.00	0.500
51958 Orig								
51958 Split								
51968 Orig								
51968 Split								
51998 Orig								
51998 Split								
Method Blank								
Method Blank								
Method Blank								
Method Blank								
Method Blank								
Method Blank								
Method Blank								
Method Blank								
Method Blank	< 0.2	< 0.1	< 1	< 0.1	< 5	< 0.4	< 0.1	< 0.1
Method Blank								
Method Blank								
Method Blank								

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 25- OCT- 2010
Account: CLAPST

CERTIFICATE TM10149319

Project: CP12D- DAXL
P.O. No.:
15 CORE
49 CRUSHED CORE
3 PULP STANDARDS
This report is for 67 ~~Crushed~~ ~~Rock~~ samples submitted to our lab in Timmins, ON, Canada on 14- OCT- 2010.

The following have access to data associated with this certificate:

HERMANN DAXL

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
CRU- 21	Crush entire sample > 70% - 6 mm
PUL- 31	TOTAL - Pulverize ~~split~~ to 85% < 75 um
PUL- 32	TOTAL - Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP ✓	ICP- AES

CP-10-12

To: CLAIM POST RESOURCES INC.
ATTN: HERMANN DAXL
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 25- OCT- 2010
Account: CLAPST

Pulverized totals received -
- 30 g Fire Assays ICP-AES

Project: CP12D- DAXL

CERTIFICATE OF ANALYSIS TM10149319

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
51911		0.70	<0.001	<0.005	0.001
51912		0.16	0.067	<0.005	<0.001
~~51919~~ OREAS H3 Standard		~~0.83~~	~~1.940~~	~~<0.005~~	~~0.001~~
51920		0.63	0.008	<0.005	0.001
51921		0.57	0.005	<0.005	0.001
51922		0.22	<0.001	<0.005	0.001
51923		0.47	<0.001	<0.005	0.001
51924		0.23	0.056	<0.005	0.001
51925		0.25	0.006	<0.005	0.001
51926		0.70	0.005	<0.005	0.001
51927		0.29	0.022	<0.005	0.001
51929		0.70	0.312	<0.005	0.001
51930		0.39	0.005	<0.005	0.001
51932		0.59	0.002	<0.005	<0.001
51936 much mt-il		0.62	0.002	<0.005	<0.001
51937 very much mt-il		0.73	<0.001	<0.005	<0.001
51940		0.27	0.001	<0.005	0.001
51941		0.28	0.072	<0.005	0.001
51943		0.64	0.033	<0.005	0.001
51944		0.68	0.044	<0.005	0.001
51946		0.28	0.090	<0.005	0.001
51951		0.28	0.096	<0.005	0.002
51955		0.64	0.025	<0.005	0.001
51958		0.27	0.012	<0.005	0.001
51959		0.38	0.074	<0.005	<0.001
51961		0.53	0.003	<0.005	0.001
51962		0.28	0.140	<0.005	0.001
51964		0.51	0.115	<0.005	0.001
51965		0.62	0.229	<0.005	0.001
51966		0.84	0.007	<0.005	0.001
51967		0.71	0.010	<0.005	0.001
51968		0.81	0.004	<0.005	0.001
51969		0.50	0.009	<0.005	0.001
51970		0.27	0.143	<0.005	0.001
51971		0.76	0.022	<0.005	0.001
51972		0.66	0.011	<0.005	0.001
51973		0.57	0.140	<0.005	0.001
51974		0.88	0.224	<0.005	0.001
51975		0.86	0.349	<0.005	0.001
51977		0.65	0.236	<0.005	0.001

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 25- OCT- 2010
Account: CLAPST

Pulverized totals received –
– 30 g Fire Assays ICP-AES

Project: CP12D- DAXL

CERTIFICATE OF ANALYSIS TM10149319

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
51978		0.51	0.005	<0.005	<0.001
51980		0.79	0.022	<0.005	0.001
~~51983~~ OREAS 136b Standard ✓		~~0.05~~	~~0.289~~ ✓	~~0.199~~ ✓	~~0.129~~ ✓
51984		0.15	0.020	<0.005	0.001
51988		0.58	0.002	<0.005	0.001
51989		0.36	0.119	<0.005	<0.001
51990		0.87	0.010	<0.005	0.001
51992		0.81	0.004	<0.005	0.001
51993		0.72	0.011	<0.005	0.001
51994		0.30	0.239	<0.005	0.001
51995		0.56	0.004	<0.005	0.001
57380		0.71	0.118	<0.005	0.001
57381		0.52	0.561	<0.005	0.001
57382		0.54	0.021	<0.005	0.001
57383		0.58	0.030	<0.005	0.001
57384		0.64	0.007	<0.005	<0.001
57385		0.76	0.004	<0.005	0.001
57386		0.76	0.006	<0.005	0.001
57387		0.58	0.007	<0.005	0.001
57388		0.42	0.036	<0.005	<0.001
57389		0.54	0.005	<0.005	0.001
57390		0.59	0.003	<0.005	0.001
57391		0.59	0.301	<0.005	<0.001
57392		0.65	0.022	<0.005	<0.001
57393		0.81	0.001	<0.005	<0.001
57394		0.66	0.009	<0.005	<0.001
~~57395~~ DAX 1 Test ✓		~~0.05~~	~~0.332~~	~~0.087~~ ✓	~~0.282~~

519.. Series is fine rejects from ACTLABS } ALL OF CP-10-12
573.. Series is additional core

Note: No sparse-particle effect was found for gold, and there was no Pt-Pd.

TM10149319 - Finalized
CLIENT : CLAPST - Claim Post Resources Inc.
# of SAMPLES : 67
DATE RECEIVED : 2010-10-14
PROJECT : CP12D-DAXL
CERTIFICATE COMMENTS :
PO NUMBER :

SAMPLE DESCRIPTIO	PGM-ICP23 Au ppm	PGM-ICP23 Pt ppm	PGM-ICP23 Pd ppm
OREAS-45c	0.046	0.067	0.047
PD1	0.512	0.46	0.541
PD1	0.522	0.441	0.546
OREAS-45c	0.05	0.069	0.049
OREAS-45c	0.046	0.061	0.046
PD1	0.535	0.465	0.559
PGMS-17	0.94	1.04	4.31
OXD73	0.404	-0.005	0.001
PGMS-17	0.882	1.015	4.24
OXD73	0.42	-0.005	-0.001
PGMS-17	0.876	0.988	4.21
OXD73	0.399	-0.005	-0.001
BLANK	-0.001	-0.005	-0.001
BLANK	-0.001	-0.005	-0.001
BLANK	-0.001	-0.005	-0.001

TM10149319 - Finalized
CLIENT : CLAPST - Claim Post Resources Inc.
# of SAMPLES : 67
DATE RECEIVED : 2010-10-14
PROJECT : CP12D-DAXL
CERTIFICATE COMMENTS :
PO NUMBER :

SAMPLE DESCRIPTIO	PGM-ICP23 Au ppm	PGM-ICP23 Pt ppm	PGM-ICP23 Pd ppm
51937	-0.001	-0.005	-0.001
51937	0.002	-0.005	0.001
51972	0.011	-0.005	0.001
51972	0.005	-0.005	0.001

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

Date Submitted: 21-Sep-10
Invoice No.: A10-6253 (i)
Invoice Date: 01-Nov-10
Your Reference: CP-13-15-DAXL

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

ATTN: Herman Daxl

CERTIFICATE OF ANALYSIS

78 CORE HALVES NQ
3 PULP STANDARDS
82 Rock samples were submitted for analysis. ALL PULVERIZED ENTIRELY.

The following analytical package was requested Code 1D INAA(INAAGEO) NEUTRON ACTIVATION ~30g

REPORT **A10-6253 (I)**

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

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

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 pulverized entirely

Activation Laboratories Ltd. **Report: A10-6253 (I) rev 1**

Neutron Activation ~ 30g

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
~~57251 BLANK~~	~~< 5~~	~~< 5~~	~~< 2~~	~~500~~	~~< 1~~	~~6~~	~~13~~	~~30~~	~~< 2~~	~~3.17~~	~~< 1~~	~~< 1~~	~~< 5~~	~~< 5~~	~~1.44~~	~~< 50~~	~~70~~	~~< 0.2~~	~~8.8~~	~~< 5~~
57252	< 5	< 5	< 2	500	< 1	5	18	30	< 2	4.62	3	< 1	< 5	< 5	2.98	< 50	< 30	< 0.2	15.7	< 5
57253	< 5	< 5	< 2	400	< 1	6	7	< 10	< 2	3.24	7	< 1	5	< 5	0.08	< 50	< 30	< 0.2	4.5	< 5
57254	< 5	< 5	3	< 100	3	4	8	10	< 2	2.75	4	< 1	< 5	< 5	1.29	< 50	50	< 0.2	5.9	< 5
57255	< 5	< 5	< 2	< 100	3	7	26	< 10	< 2	7.22	2	< 1	< 5	< 5	1.51	< 50	< 30	< 0.2	27.5	< 5
57256	< 5	< 5	6	< 100	< 1	4	37	< 10	< 2	9.18	3	< 1	< 5	< 5	2.03	< 50	< 30	< 0.2	28.7	< 5
57257	< 5	< 5	3	< 100	< 1	5	31	< 10	< 2	8.14	2	< 1	< 5	< 5	1.88	< 50	< 30	< 0.2	26.5	< 5
~~57258 STANDARD~~ ✓	~~186~~	~~< 5~~	~~45~~	~~700~~	~~< 1~~	~~3~~	~~63~~	~~8290~~	~~5~~	~~6.43~~	~~2~~	~~< 1~~	~~34~~	~~< 5~~	~~1.38~~	~~1450~~	~~90~~	~~1.6~~	~~20.1~~	~~< 5~~
57259	< 5	< 5	< 2	< 100	< 1	4	27	< 10	< 2	7.22	2	< 1	< 5	< 5	2.17	< 50	< 30	< 0.2	22.8	< 5
57260	< 5	< 5	< 2	< 100	< 1	< 1	37	< 10	< 2	8.31	< 1	< 1	< 5	< 5	1.68	< 50	< 30	< 0.2	27.0	< 5
57261	< 5	< 5	< 2	< 100	< 1	9	36	< 10	< 2	8.59	< 1	< 1	< 5	< 5	0.71	< 50	< 30	< 0.2	24.4	< 5
57262	< 5	< 5	< 2	< 100	< 1	5	30	20	< 2	8.76	6	< 1	< 5	< 5	0.94	< 50	< 30	< 0.2	28.0	< 5
57263	< 5	< 5	< 2	< 100	< 1	6	49	< 10	< 2	9.44	2	< 1	< 5	< 5	1.76	< 50	< 30	< 0.2	30.9	< 5
57264	10	< 5	< 2	200	< 1	3	34	< 10	< 2	6.79	3	< 1	< 5	< 5	1.37	< 50	< 30	< 0.2	24.4	< 5
57265	< 5	< 5	< 2	< 100	< 1	4	24	200	< 2	4.62	3	< 1	< 5	< 5	1.58	< 50	< 30	< 0.2	17.7	< 5
57266	< 5	< 5	3	200	3	8	26	170	< 2	5.66	< 1	< 1	< 5	< 5	0.62	< 50	40	< 0.2	16.6	< 5
57267	< 5	< 5	3	< 100	< 1	< 1	6	20	< 2	2.22	5	< 1	< 5	< 5	3.36	< 50	< 30	< 0.2	6.7	< 5
57268	51	< 5	10	< 100	< 1	3	43	< 10	< 2	5.34	4	< 1	< 5	< 5	1.47	200	< 30	< 0.2	19.5	< 5
57269	< 5	< 5	5	< 100	4	< 1	7	20	< 2	2.05	4	< 1	< 5	< 5	3.24	< 50	< 30	< 0.2	6.2	< 5
57270	39	< 5	8	< 100	< 1	7	32	< 10	< 2	7.43	3	< 1	< 5	< 5	1.21	< 50	< 30	< 0.2	29.9	< 5
57271	10	< 5	6	< 100	< 1	5	37	< 10	< 2	9.44	2	< 1	< 5	< 5	1.26	< 50	< 30	< 0.2	29.8	< 5
57272	< 5	< 5	5	< 100	< 1	5	27	< 10	< 2	6.82	< 1	< 1	< 5	< 5	0.36	< 50	< 30	< 0.2	15.7	< 5
57273	< 5	< 5	6	400	< 1	7	31	< 10	< 2	7.11	2	< 1	< 5	< 5	0.43	< 50	< 30	0.4	29.6	< 5
57274	< 5	< 5	5	< 100	3	7	28	< 10	3	8.64	3	< 1	< 5	< 5	0.91	250	< 30	0.6	26.8	< 5
57275	< 5	< 5	5	< 100	2	6	37	< 10	< 2	9.45	2	< 1	< 5	< 5	1.37	< 50	< 30	0.5	28.8	< 5
57276	< 5	< 5	5	< 100	< 1	5	27	< 10	< 2	8.05	< 1	< 1	< 5	< 5	0.05	< 50	< 30	0.8	22.0	5
57277	385	< 5	4	< 100	< 1	4	16	< 10	< 2	6.94	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	0.4	14.0	< 5
57278	247	< 5	7	400	< 1	3	25	10	< 2	6.61	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	0.7	18.0	< 5
57279	134	< 5	10	300	< 1	2	17	< 10	< 2	3.91	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	2.4	10.4	< 5
57280	< 5	< 5	12	< 100	< 1	2	34	< 10	< 2	8.17	2	< 1	< 5	< 5	< 0.05	< 50	< 30	0.8	25.4	< 5

CP-10-13

CP-10-14

Activation Laboratories Ltd. **Report: A10-6253 (i) rev 1**

Analyte Symbol	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	g
Detection Limit	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
~~57251 BLANK~~	~~< 0.05~~	~~< 0.1~~	~~< 1~~	~~0.8~~	~~< 0.5~~	~~< 4~~	~~< 50~~	~~3~~	~~9~~	~~< 5~~	~~1.1~~	~~0.9~~	~~< 0.5~~	~~1.3~~	~~0.14~~	~~33.1~~
57252	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	3	< 3	< 5	1.5	1.0	< 0.5	2.1	0.40	36.7
57253	< 0.05	< 0.1	< 1	4.2	1.6	< 4	< 50	17	42	16	4.9	1.1	0.7	4.8	0.86	28.8
57254	< 0.05	< 0.1	< 1	3.7	< 0.5	< 4	< 50	19	48	22	4.2	1.2	< 0.5	2.5	0.36	30.3
57255	< 0.05	< 0.1	< 1	1.4	< 0.5	7	< 50	7	18	< 5	2.9	1.6	< 0.5	3.5	0.09	34.3
57256	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	220	7	22	15	3.0	1.7	< 0.5	3.4	0.20	35.7
57257	< 0.05	< 0.1	< 1	< 0.5	2.2	< 4	170	7	20	18	2.5	1.5	< 0.5	3.0	< 0.05	37.5
~~57258 STAND.~~	~~< 0.05~~	~~< 0.1~~	~~< 1~~	~~8.5~~	~~< 0.5~~	~~< 4~~	~~170~~	~~20~~	~~46~~	~~15~~	~~4.0~~	~~1.4~~	~~< 0.5~~	~~1.9~~	~~0.18~~	~~29.8~~
57259	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	20	16	3.0	1.9	< 0.5	4.3	0.43	34.8
57260	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	10	< 5	2.5	1.6	0.9	3.3	0.21	32.3
57261	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	19	17	2.6	1.0	< 0.5	3.0	< 0.05	32.9
57262	< 0.05	< 0.1	< 1	1.3	1.8	< 4	160	12	31	19	5.0	1.7	< 0.5	6.5	0.73	32.6
57263	< 0.05	< 0.1	< 1	1.1	< 0.5	< 4	140	6	15	< 5	2.3	1.3	0.7	3.2	0.20	36.9
57264	< 0.05	< 0.1	< 1	< 0.5	< 0.5	51	150	5	14	< 5	2.0	1.3	< 0.5	2.5	0.10	35.2
57265	< 0.05	< 0.1	< 1	2.0	< 0.5	< 4	160	13	29	12	3.1	1.4	< 0.5	2.4	0.08	33.6
57266	< 0.05	< 0.1	< 1	1.6	< 0.5	< 4	120	16	40	14	3.6	1.6	< 0.5	1.8	0.31	33.7
57267	< 0.05	< 0.1	< 1	5.5	2.6	< 4	< 50	12	34	10	4.6	1.2	0.9	6.0	0.88	31.3
57268	< 0.05	< 0.1	< 1	2.5	< 0.5	< 4	150	21	45	25	5.2	1.8	0.7	5.1	0.68	34.3
57269	< 0.05	< 0.1	< 1	4.0	< 0.5	< 4	< 50	24	53	20	4.1	1.2	< 0.5	4.3	0.72	31.3
57270	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	1980	8	20	< 5	3.1	1.5	< 0.5	3.6	0.63	34.5
57271	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	100	11	32	24	5.4	2.2	1.3	5.1	0.82	35.6
57272	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	130	6	21	10	2.8	1.0	0.8	2.5	0.50	33.8
57273	< 0.05	< 0.1	< 1	1.1	< 0.5	< 4	150	11	27	18	5.5	2.1	< 0.5	5.3	0.31	34.9
57274	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	150	9	25	< 5	4.6	1.8	< 0.5	4.0	0.31	32.2
57275	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	100	11	30	15	5.2	2.2	0.7	4.5	0.38	34.8
57276	< 0.05	< 0.1	< 1	0.8	< 0.5	< 4	690	9	26	14	4.4	1.8	< 0.5	4.1	0.30	31.5
57277	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	1270	6	20	< 5	2.9	1.0	< 0.5	2.5	0.42	35.2
57278	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	6400	8	23	15	3.7	1.4	< 0.5	3.2	0.52	31.8
57279	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	14900	5	13	9	2.1	0.7	< 0.5	1.7	0.11	31.1
57280	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	570	12	36	21	5.3	1.6	1.0	4.6	0.42	32.5

All pulverized entirely

Activation Laboratories Ltd. **Report: A10-6253 (I) rev 1**

Neutron Activation ~ 30 g

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
57281	12	< 5	< 2	300	< 1	5	22	< 10	< 2	7.41	3	< 1	< 5	< 5	< 0.05	< 50	< 30	0.7	20.3	< 5
57282	< 5	< 5	< 2	500	< 1	< 1	6	< 10	< 2	2.75	6	< 1	< 5	< 5	0.07	< 50	70	0.3	7.5	< 5
57283	< 5	< 5	< 2	< 100	< 1	5	34	< 10	< 2	9.27	2	< 1	< 5	< 5	1.20	< 50	< 30	< 0.2	24.0	< 5
~~57284 STANDARD 1860~~	~~< 5~~	~~8~~	~~200~~	~~3~~	~~< 1~~	~~17~~	~~140~~	~~< 2~~	~~4.07~~	~~2~~	~~< 1~~	~~< 5~~	~~27~~	~~0.15~~	~~< 50~~	~~< 30~~	~~13.0~~	~~9.8~~	~~13~~	
57285	11	< 5	3	< 100	< 1	5	29	< 10	< 2	9.01	3	< 1	< 5	< 5	1.28	< 50	50	0.5	29.0	< 5
57286	< 5	< 5	< 2	200	< 1	13	28	< 10	< 2	9.01	3	< 1	< 5	< 5	0.63	< 50	< 30	< 0.2	21.8	< 5
57287	< 5	< 5	3	< 100	< 1	4	30	10	< 2	8.49	2	< 1	< 5	< 5	0.86	< 50	< 30	< 0.2	24.1	< 5
57288	30	< 5	< 2	< 100	< 1	11	13	10	< 2	6.12	< 1	< 1	< 5	< 5	0.13	< 50	< 30	< 0.2	13.4	< 5
57289	< 5	< 5	< 2	400	< 1	< 1	< 5	< 10	< 2	2.47	13	< 1	< 5	< 5	1.90	< 50	< 30	0.3	5.0	< 5
57290	31	< 5	< 2	400	< 1	< 1	7	< 10	< 2	2.24	8	< 1	< 5	< 5	2.75	< 50	< 30	< 0.2	7.5	< 5
57291	< 5	< 5	< 2	< 100	< 1	6	30	240	< 2	4.75	3	< 1	< 5	< 5	0.73	< 50	< 30	< 0.2	14.2	< 5
57292	7	< 5	< 2	< 100	< 1	14	15	< 10	< 2	5.40	2	< 1	< 5	< 5	0.61	< 50	< 30	< 0.2	12.2	< 5
57293	< 5	< 5	< 2	< 100	< 1	4	32	< 10	< 2	9.60	3	< 1	< 5	< 5	1.37	< 50	< 30	0.6	28.6	< 5
57294	< 5	< 5	< 2	300	< 1	7	22	10	< 2	6.53	2	< 1	< 5	< 5	0.28	< 50	< 30	< 0.2	23.4	< 5
57295	< 5	< 5	3	< 100	< 1	5	37	< 10	< 2	9.09	4	< 1	< 5	< 5	2.65	< 50	< 30	0.4	23.0	< 5
57296	< 5	< 5	< 2	500	< 1	< 1	11	< 10	< 2	8.36	13	< 1	< 5	< 5	2.20	< 50	60	< 0.2	27.0	< 5
57297	< 5	< 5	14	400	< 1	< 1	29	< 10	< 2	9.36	13	< 1	< 5	< 5	1.39	< 50	60	< 0.2	25.8	< 5
57298	< 5	< 5	4	< 100	< 1	< 1	25	10	< 2	6.72	11	< 1	< 5	< 5	2.46	< 50	< 30	< 0.2	13.9	< 5
57299	< 5	< 5	5	400	< 1	< 1	< 5	< 10	< 2	3.16	15	< 1	< 5	< 5	1.92	< 50	< 30	< 0.2	5.3	< 5
57300	5	< 5	< 2	< 100	3	< 1	< 5	20	< 2	1.77	11	< 1	< 5	< 5	2.72	< 50	< 30	< 0.2	2.0	< 5
57301	< 5	< 5	< 2	700	< 1	< 1	6	10	< 2	2.50	11	< 1	< 5	< 5	2.15	< 50	< 30	< 0.2	6.3	< 5
57302	< 5	< 5	< 2	< 100	< 1	3	< 5	10	< 2	3.29	15	< 1	< 5	< 5	2.95	210	< 30	< 0.2	5.4	< 5
57303	8	< 5	< 2	500	< 1	< 1	< 5	20	< 2	3.02	16	< 1	< 5	< 5	2.31	< 50	< 30	< 0.2	2.7	< 5
57304	< 5	< 5	< 2	600	< 1	< 1	< 5	< 10	< 2	3.18	14	< 1	< 5	< 5	0.94	< 50	< 30	< 0.2	2.9	< 5
57305	< 5	< 5	< 2	700	< 1	< 1	< 5	< 10	< 2	2.40	15	< 1	< 5	< 5	1.63	< 50	< 30	< 0.2	2.6	< 5
57306	< 5	< 5	3	< 100	< 1	< 1	< 5	< 10	< 2	2.58	16	< 1	< 5	< 5	1.76	< 50	40	< 0.2	2.4	< 5
57307	14	< 5	3	500	< 1	< 1	< 5	< 10	< 2	2.69	15	< 1	< 5	< 5	1.85	< 50	70	< 0.2	2.3	< 5
57308	< 5	< 5	< 2	< 100	< 1	< 1	< 5	20	< 2	2.65	14	< 1	< 5	< 5	2.94	< 50	< 30	< 0.2	2.4	< 5
57309	< 5	< 5	14	500	< 1	6	26	10	< 2	7.78	2	< 1	< 5	< 5	1.78	< 50	< 30	< 0.2	27.8	< 5
57310	< 5	5	< 2	< 100	< 1	5	28	< 10	< 2	8.86	3	< 1	< 5	< 5	1.55	< 50	< 30	< 0.2	29.7	< 5

CP - 10 - 14

Activation Laboratories Ltd. **Report: A10-6253 (I) rev 1**

Analyte Symbol	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	g
Detection Limit	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
57281	< 0.05	< 0.1	< 1	2.0	< 0.5	< 4	230	12	32	13	4.5	1.4	0.9	4.7	0.76	32.2
57282	< 0.05	< 0.1	3	6.7	2.3	< 4	70	31	72	21	6.1	1.5	0.8	6.8	1.06	30.9
57283	< 0.05	< 0.1	< 1	0.8	< 0.5	10	190	10	26	25	4.8	1.7	< 0.5	3.9	0.79	33.2
~~57284 STAND~~	~~< 0.05~~	~~< 0.1~~	~~< 1~~	~~5.2~~	~~2.6~~	~~23~~	~~1900~~	~~3~~	~~10~~	~~< 5~~	~~0.3~~	~~< 0.2~~	~~< 0.5~~	~~0.3~~	~~< 0.05~~	~~28.0~~
57285	< 0.05	< 0.1	< 1	0.9	< 0.5	< 4	190	11	34	24	5.8	1.9	1.2	7.3	0.82	34.0
57286	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	12	31	12	4.7	2.5	1.2	4.6	0.85	34.8
57287	< 0.05	< 0.1	< 1	0.9	< 0.5	4	160	9	23	18	4.7	1.4	0.9	4.1	0.33	33.6
57288	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	110	4	18	12	3.1	1.7	0.9	8.9	1.15	38.5
57289	< 0.05	< 0.1	< 1	7.5	< 0.5	< 4	< 50	43	109	35	12.3	2.8	2.4	17.5	2.65	30.5
57290	< 0.05	< 0.1	< 1	5.8	2.5	< 4	< 50	29	68	27	8.4	2.1	1.7	10.6	1.61	35.8
57291	< 0.05	< 0.1	< 1	4.1	< 0.5	6	< 50	46	109	33	8.2	2.1	0.9	3.4	0.45	33.9
57292	< 0.05	< 0.1	< 1	1.5	< 0.5	< 4	90	9	24	7	3.7	2.0	0.7	3.1	0.11	36.0
57293	< 0.05	< 0.1	3	1.4	< 0.5	< 4	150	12	31	14	5.5	2.2	< 0.5	5.1	0.54	37.2
57294	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	15	10	2.5	1.2	0.6	3.3	0.31	33.5
57295	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	8	21	< 5	2.5	1.4	< 0.5	3.2	< 0.05	34.0
57296	< 0.05	< 0.1	< 1	3.2	< 0.5	< 4	< 50	23	55	19	8.9	2.6	2.0	12.5	2.00	30.8
57297	< 0.05	< 0.1	< 1	2.1	2.3	< 4	< 50	22	61	40	8.9	2.6	1.8	11.5	1.73	31.7
57298	< 0.05	< 0.1	2	3.8	< 0.5	< 4	< 50	25	69	45	9.4	2.4	1.6	12.7	2.02	31.0
57299	0.08	< 0.1	< 1	5.8	2.3	< 4	< 50	56	134	65	16.6	3.8	2.9	18.5	2.74	33.2
57300	< 0.05	< 0.1	< 1	5.7	< 0.5	< 4	< 50	41	95	40	11.4	2.6	1.9	13.1	1.98	30.3
57301	< 0.05	< 0.1	< 1	8.2	2.3	< 4	< 50	49	105	50	11.3	3.0	1.5	13.6	2.23	32.6
57302	< 0.05	< 0.1	< 1	5.8	2.3	< 4	< 50	28	74	44	11.9	2.7	2.8	18.7	2.96	30.1
57303	< 0.05	< 0.1	3	8.1	2.5	< 4	< 50	50	115	41	13.9	2.9	3.1	18.8	2.79	31.0
57304	< 0.05	< 0.1	< 1	6.7	1.7	< 4	< 50	41	99	45	12.2	2.7	2.3	17.5	2.74	31.9
57305	< 0.05	< 0.1	< 1	7.3	2.9	< 4	100	50	125	53	14.2	3.1	3.0	20.3	3.01	32.3
57306	< 0.05	< 0.1	5	7.3	< 0.5	< 4	< 50	48	110	45	13.4	2.3	2.7	21.2	3.20	30.3
57307	< 0.05	< 0.1	< 1	7.3	< 0.5	< 4	< 50	50	120	59	13.8	2.8	2.6	20.3	3.00	32.7
57308	< 0.05	< 0.1	4	6.8	3.2	< 4	< 50	44	99	52	12.9	2.6	2.7	17.5	2.63	32.2
57309	< 0.05	< 0.1	< 1	0.8	< 0.5	< 4	160	9	25	< 5	4.1	1.4	0.9	4.4	0.47	40.1
57310	< 0.05	< 0.1	3	< 0.5	< 0.5	< 4	180	13	28	19	5.8	2.1	< 0.5	5.6	0.56	34.4

TONALITE INCLUSION

All pulverized entirely

Activation Laboratories Ltd. **Report: A10-6253 (i) rev 1** Neutron Activation ~ 30 g

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
57311	< 5	9	3	< 100	< 1	5	32	< 10	5	9.90	2	< 1	< 5	< 5	1.58	< 50	< 30	< 0.2	34.1	< 5
57312	< 5	< 5	< 2	< 100	< 1	4	29	< 10	< 2	9.36	2	< 1	< 5	< 5	1.07	< 50	< 30	< 0.2	31.5	< 5
57313	< 5	< 5	3	< 100	< 1	5	27	< 10	< 2	9.00	< 1	< 1	< 5	< 5	1.38	< 50	< 30	< 0.2	26.3	< 5
57314 missing																				
57315	< 5	< 5	5	< 100	< 1	2	45	< 10	< 2	9.72	2	< 1	< 5	< 5	1.29	< 50	< 30	< 0.2	34.7	< 5
57316	< 5	< 5	4	< 100	< 1	9	23	< 10	< 2	6.26	< 1	< 1	< 5	< 5	0.08	< 50	< 30	< 0.2	22.2	< 5
57317	< 5	< 5	3	< 100	< 1	6	27	< 10	< 2	7.44	2	< 1	< 5	< 5	1.60	< 50	< 30	< 0.2	23.6	< 5
57318	< 5	< 5	3	< 100	< 1	4	39	< 10	< 2	9.52	3	< 1	< 5	< 5	1.99	< 50	< 30	0.4	33.0	< 5
57319	< 5	< 5	< 2	< 100	< 1	3	35	< 10	< 2	8.67	3	< 1	< 5	< 5	< 0.05	< 50	< 30	0.3	32.0	< 5
57320	< 5	< 5	9	200	< 1	7	22	< 10	< 2	5.01	< 1	< 1	< 5	< 5	< 0.05	< 50	30	< 0.2	21.1	< 5
57321	< 5	< 5	3	400	2	3	6	< 10	< 2	2.80	9	< 1	< 5	< 5	0.67	< 50	50	< 0.2	6.6	< 5
57322	< 5	< 5	22	< 100	< 1	< 1	21	10	< 2	3.83	< 1	< 1	< 5	< 5	< 0.05	< 50	30	1.0	16.1	< 5
57323	< 5	< 5	33	< 100	< 1	4	42	< 10	< 2	8.93	2	< 1	< 5	7	0.25	< 50	< 30	1.2	34.2	< 5
57324	< 5	< 5	< 2	300	< 1	5	35	< 10	< 2	8.35	2	< 1	< 5	< 5	1.37	< 50	< 30	< 0.2	30.5	< 5
57325	< 5	< 5	< 2	200	< 1	5	28	< 10	< 2	5.13	< 1	< 1	< 5	< 5	0.56	< 50	< 30	0.3	18.8	< 5
57326	8	< 5	5	< 100	< 1	5	37	< 10	< 2	6.64	2	< 1	< 5	< 5	1.25	< 50	< 30	< 0.2	19.5	< 5
57327	< 5	< 5	9	< 100	< 1	6	54	10	3	8.59	2	< 1	< 5	< 5	1.61	< 50	< 30	< 0.2	25.8	< 5
57328	< 5	< 5	4	< 100	< 1	4	40	< 10	< 2	9.01	3	< 1	< 5	< 5	1.78	< 50	< 30	< 0.2	32.0	< 5
57329	< 5	< 5	7	< 100	< 1	7	34	< 10	< 2	7.30	2	< 1	< 5	< 5	1.79	< 50	< 30	< 0.2	25.1	< 5
57330	< 5	< 5	7	200	2	9	14	< 10	< 2	3.62	< 1	< 1	< 5	< 5	0.18	< 50	< 30	< 0.2	18.9	< 5
57331	< 5	< 5	6	< 100	< 1	4	36	< 10	< 2	8.07	2	< 1	< 5	< 5	1.90	< 50	30	< 0.2	29.4	< 5
~~57332 STANDARD~~	~~190~~	~~< 5~~	~~50~~	~~600~~	~~< 1~~	~~4~~	~~64~~	~~8670~~	~~6~~	~~6.60~~	~~3~~	~~< 1~~	~~35~~	~~< 5~~	1.45	~~1510~~	~~100~~	~~2.0~~	~~20.7~~	~~< 5~~

CP-10-14 ↑ ↓

CP-10-15

Activation Laboratories Ltd. **Report: A10-6253 (i) rev 1**

Analyte Symbol	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	g
Detection Limit	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
57311	< 0.05	< 0.1	< 1	1.7	< 0.5	< 4	< 50	13	32	23	6.0	2.0	< 0.5	5.5	0.52	36.3
57312	< 0.05	< 0.1	< 1	1.0	< 0.5	< 4	< 50	13	33	21	6.3	2.3	1.2	5.4	0.66	36.5
57313	< 0.05	< 0.1	3	1.1	< 0.5	< 4	190	11	29	18	5.4	1.9	< 0.5	4.8	0.44	36.1
57314 missing																
57315	0.11	< 0.1	< 1	1.0	< 0.5	< 4	170	6	15	< 5	2.5	1.3	< 0.5	3.9	0.50	31.9
57316	< 0.05	< 0.1	< 1	0.7	< 0.5	< 4	270	5	16	8	2.3	1.1	0.5	2.9	0.46	33.7
57317	< 0.05	< 0.1	< 1	1.1	< 0.5	< 4	130	4	10	< 5	1.8	1.4	< 0.5	2.4	0.43	32.5
57318	< 0.05	< 0.1	3	0.7	< 0.5	< 4	190	7	22	13	2.6	1.7	< 0.5	3.3	0.22	35.5
57319	< 0.05	< 0.1	< 1	1.0	< 0.5	30	80	6	18	9	2.9	1.2	0.7	4.4	0.41	35.5
57320	< 0.05	< 0.1	< 1	1.2	< 0.5	18	60	9	22	11	3.8	1.9	0.7	4.5	0.36	32.0
57321	< 0.05	< 0.1	3	5.3	< 0.5	< 4	< 50	32	77	37	8.6	2.1	1.6	11.9	1.90	31.9
57322	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	110	3	9	< 5	1.3	0.8	< 0.5	2.0	0.30	32.7
57323	< 0.05	< 0.1	< 1	1.0	< 0.5	< 4	160	5	16	11	2.1	1.5	< 0.5	3.1	0.20	32.9
57324	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	5	16	11	2.1	1.4	0.5	2.8	0.20	33.7
57325	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	210	5	14	6	2.0	1.0	0.5	2.0	0.34	35.2
57326	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	9	< 5	1.7	0.9	< 0.5	2.5	0.48	36.0
57327	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	5	11	13	2.0	1.0	< 0.5	2.5	0.13	34.8
57328	< 0.05	< 0.1	< 1	1.0	< 0.5	< 4	< 50	6	17	13	2.4	1.3	< 0.5	3.4	0.55	32.4
57329	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	130	5	12	< 5	2.0	1.3	< 0.5	2.5	0.09	35.3
57330	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	4	11	10	1.9	1.6	< 0.5	2.6	0.12	33.6
57331	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	5	13	9	2.1	1.2	< 0.5	2.7	0.13	38.8
~~57332 STAND~~	~~< 0.05~~	~~< 0.1~~	~~< 1~~	~~8.8~~	~~< 0.5~~	~~6~~	~~150~~	~~21~~	~~47~~	~~11~~	~~4.2~~	~~1.2~~	~~< 0.5~~	~~1.8~~	~~0.18~~	~~30.4~~

Activation Laboratories Ltd. **Report: A10-6253 (i) rev 1**

Quality Control																			
Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS 111 Meas	1730		1390	1400			37	60		2.81					1.90				6.00
DMMAS 111 Cert	1670		1450	1140			34	52		2.79					1.87				5.80
57280 Orig	< 5	< 5	12	< 100	< 1	2	34	< 10	< 2	8.17	2	< 1	< 5	< 5	< 0.05	< 50	< 30	0.8	25.40
57280 Split	< 5	< 5	12	< 100	< 1	3	34	< 10	< 2	8.24	3	< 1	< 5	< 5	< 0.05	< 50	< 30	1.0	26.40
57300 Orig	5	< 5	< 2	< 100	3	< 1	< 5	20	< 2	1.77	11	< 1	< 5	< 5	2.72	< 50	< 30	< 0.2	2.00
57300 Split	< 5	< 5	< 2	300	< 1	< 1	< 5	20	< 2	1.63	10	< 1	< 5	< 5	2.48	< 50	< 30	< 0.2	1.90
57310 Orig	< 5	5	< 2	< 100	< 1	5	28	< 10	< 2	8.86	3	< 1	< 5	< 5	1.55	< 50	< 30	< 0.2	29.70
57310 Split	< 5	< 5	< 2	300	< 1	6	26	< 10	< 2	8.50	2	< 1	< 5	< 5	1.50	< 50	< 30	< 0.2	28.70
Method Blank Method Blank	< 5	< 5	< 2	< 100	< 1	< 1	< 5	< 10	< 2	< 0.02	< 1	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	< 0.1

Activation Laboratories Ltd. **Report: A10-6253 (i) rev 1**

Quality Control																
Analyte Symbol	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	g
Detection Limit	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
DMMAS 111 Meas					15.40			14.00	23.00		1.50					
DMMAS 111 Cert					14.00			14.00	19.30		1.90					
57280 Orig	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	570	12.00	36.00	21	5.30	1.6	1.0	4.6	0.42	32.5
57280 Split	< 0.05	< 0.1	< 1	1.4	< 0.5	< 4	610	12.00	32.00	19	5.50	1.7	1.1	4.8	0.76	33.9
57300 Orig	< 0.05	< 0.1	< 1	5.7	< 0.5	< 4	< 50	41.00	95.00	40	11.40	2.6	1.9	13.1	1.98	30.3
57300 Split	< 0.05	< 0.1	3	5.2	< 0.5	< 4	< 50	37.00	90.00	48	10.30	2.4	1.9	11.6	1.85	30.1
57310 Orig	< 0.05	< 0.1	3	< 0.5	< 0.5	< 4	180	13.00	28.00	19	5.80	2.1	< 0.5	5.6	0.56	34.4
57310 Split	< 0.05	< 0.1	2	1.1	< 0.5	< 4	160	12.00	28.00	18	5.40	1.7	< 0.5	5.1	0.53	36.2
Method Blank Method Blank	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	< 1	< 3	< 5	< 0.1	< 0.2	< 0.5	< 0.2	< 0.05	30.0

Quality Analysis ... *Innovative Technologies*

Date Submitted: 30-Sep-10
Invoice No.: A10-6842
Invoice Date: 18-Nov-10
Your Reference: CP15-DAXL

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

ATTN: Herman Daxl

CERTIFICATE OF ANALYSIS

45 NR HALF CORE
2 PULP STANDARDS
47 Rock samples were submitted for analysis. All pulverized entirely.

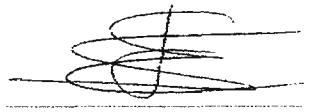
The following analytical package was requested Code 1D INAA(INAAGEO) Neutron Activation ~30g

REPORT **A10-6842**

Last of CP-10-15

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

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

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

All pulverized entirely **Activation Laboratories Ltd.** **Report: A10-6842 rev 1** Neutron Activation ~ 30 g

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
57333	< 5	< 5	< 2	< 100	< 1	7	39	< 10	< 2	9.20	2	< 1	< 5	< 5	1.61	< 50	< 30	0.2	32.0	< 5
57334	< 5	< 5	< 2	< 100	< 1	10	40	< 10	< 2	9.27	2	< 1	< 5	< 5	1.06	< 50	60	< 0.2	29.8	< 5
57335	< 5	< 5	6	< 100	< 1	9	63	30	< 2	9.76	2	< 1	< 5	< 5	0.97	< 50	< 30	0.4	41.3	< 5
57336	< 5	< 5	< 2	600	< 1	6	16	10	< 2	5.47	2	< 1	< 5	< 5	0.07	< 50	< 30	< 0.2	20.3	< 5
57337	< 5	< 5	< 2	600	< 1	7	10	< 10	< 2	4.98	< 1	< 1	< 5	< 5	0.09	< 50	30	< 0.2	11.9	< 5
57338 vs. 14	~~285~~	< 5	< 2	< 100	< 1	9	26	< 10	< 2	6.40	1	< 1	< 5	< 5	1.74	< 50	< 30	< 0.2	18.1	< 5
57339	< 5	< 5	11	< 100	< 1	7	60	< 10	< 2	9.13	2	< 1	< 5	< 5	1.95	< 50	< 30	< 0.2	24.8	< 5
57340	< 5	< 5	7	400	< 1	6	56	< 10	3	8.84	< 1	< 1	< 5	< 5	0.32	< 50	< 30	< 0.2	18.2	< 5
57341	< 5	< 5	< 2	< 100	< 1	10	21	< 10	< 2	5.23	< 1	< 1	< 5	< 5	0.49	< 50	< 30	< 0.2	6.4	< 5
57342	< 5	< 5	< 2	< 100	2	7	26	< 10	< 2	6.10	< 1	< 1	< 5	< 5	0.26	< 50	< 30	< 0.2	8.2	< 5
57343	17	< 5	< 2	< 100	< 1	5	30	< 10	< 2	7.36	2	< 1	< 5	< 5	2.10	< 50	< 30	< 0.2	24.3	< 5
57344	< 5	< 5	< 2	< 100	5	7	12	10	< 2	6.13	2	< 1	< 5	< 5	1.44	< 50	80	< 0.2	17.3	< 5
57345	80	< 5	16	< 100	< 1	9	29	70	< 2	7.32	2	< 1	< 5	< 5	0.20	< 50	40	< 0.2	29.1	< 5
57346	< 5	< 5	< 2	< 100	4	5	18	10	< 2	5.14	2	< 1	< 5	< 5	0.98	< 50	< 30	0.3	22.3	< 5
57347	< 5	< 5	5	< 100	< 1	5	42	< 10	< 2	11.00	2	< 1	< 5	< 5	1.18	< 50	< 30	< 0.2	35.9	< 5
57348	< 5	< 5	< 2	< 100	< 1	7	46	< 10	< 2	9.79	2	< 1	< 5	< 5	1.73	< 50	< 30	< 0.2	37.1	< 5
57349	< 5	< 5	< 2	< 100	< 1	7	38	< 10	4	10.10	2	< 1	< 5	< 5	1.62	< 50	< 30	< 0.2	34.8	< 5
57350	96	< 5	29	< 100	< 1	6	48	< 10	< 2	9.07	2	< 1	< 5	< 5	< 0.05	< 50	< 30	0.9	23.3	< 5
57351	21	< 5	19	400	< 1	6	40	< 10	< 2	9.81	2	< 1	< 5	< 5	0.59	< 50	40	0.4	29.9	< 5
57352	< 5	< 5	< 2	< 100	< 1	7	48	< 10	< 2	12.30	2	< 1	< 5	< 5	1.57	< 50	< 30	< 0.2	39.1	< 5
57353	< 5	< 5	5	< 100	< 1	5	52	< 10	< 2	13.00	2	< 1	< 5	< 5	1.12	< 50	< 30	< 0.2	38.0	< 5
57354	< 5	< 5	< 2	< 100	< 1	8	45	< 10	< 2	11.80	3	< 1	< 5	< 5	1.89	< 50	< 30	0.6	37.5	< 5
57355	< 5	< 5	< 2	< 100	< 1	6	49	< 10	5	13.50	2	< 1	< 5	< 5	1.08	< 50	< 30	< 0.2	32.8	< 5
✓ ~~57356 STAND H3~~ 2120	~~< 5~~	~~< 5~~	~~< 2~~	~~< 100~~	~~4~~	~~< 1~~	~~21~~	~~150~~	~~3~~	~~4.86~~	~~2~~	~~< 1~~	~~< 5~~	~~33~~	~~0.18~~	~~< 50~~	~~< 30~~	~~15.6~~	~~11.6~~	~~17~~
57357	< 5	< 5	10	400	< 1	3	40	< 10	< 2	10.70	3	< 1	< 5	< 5	1.30	< 50	< 30	< 0.2	30.9	< 5
57358	< 5	< 5	< 2	< 100	< 1	6	37	< 10	< 2	9.71	2	< 1	< 5	< 5	1.96	< 50	< 30	< 0.2	27.6	< 5
57359	< 5	< 5	18	400	< 1	8	28	< 10	< 2	7.61	2	< 1	< 5	< 5	0.07	< 50	40	< 0.2	15.3	< 5
57360	< 5	< 5	31	< 100	< 1	6	35	< 10	< 2	9.22	2	< 1	< 5	< 5	< 0.05	< 50	< 30	< 0.2	27.7	< 5
57361	< 5	< 5	< 2	< 100	< 1	7	44	< 10	< 2	10.30	2	< 1	< 5	< 5	2.24	< 50	< 30	< 0.2	31.2	< 5
57362	< 5	< 5	< 2	< 100	< 1	6	39	< 10	< 2	10.50	2	< 1	< 5	< 5	2.03	< 50	< 30	0.6	33.6	< 5

Activation Laboratories Ltd. **Report: A10-6842 rev 1**

Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc	Se
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
57363	< 5	< 5	< 2	600	< 1	7	35	< 10	< 2	11.00	2	< 1	< 5	< 5	0.22	< 50	40	0.4	35.0	< 5
57364	< 5	< 5	15	700	< 1	5	44	< 10	< 2	11.80	2	< 1	< 5	< 5	< 0.05	< 50	50	< 0.2	31.2	< 5
57365	< 5	< 5	17	500	< 1	6	41	< 10	< 2	12.00	2	< 1	< 5	< 5	0.86	< 50	< 30	0.3	32.3	< 5
57366	< 5	< 5	< 2	400	< 1	4	41	< 10	< 2	10.10	2	< 1	< 5	< 5	1.72	< 50	< 30	< 0.2	29.7	< 5
57367	< 5	< 5	5	600	< 1	7	36	< 10	< 2	10.70	3	< 1	< 5	< 5	2.30	< 50	< 30	< 0.2	31.8	< 5
57368	< 5	< 5	< 2	< 100	< 1	9	31	10	< 2	8.35	2	< 1	< 5	< 5	1.68	< 50	< 30	< 0.2	24.0	< 5
57369	< 5	< 5	14	< 100	< 1	6	37	< 10	< 2	10.70	2	< 1	< 5	< 5	1.05	< 50	< 30	< 0.2	27.4	< 5
57370	< 5	< 5	13	< 100	< 1	6	32	< 10	< 2	9.60	2	< 1	< 5	< 5	0.38	< 50	< 30	0.6	27.7	< 5
57371	< 5	< 5	15	400	1	6	39	< 10	< 2	10.40	2	< 1	< 5	< 5	0.08	< 50	80	0.9	30.5	< 5
57372	< 5	< 5	< 2	< 100	< 1	6	43	< 10	< 2	11.50	2	< 1	< 5	< 5	1.48	< 50	< 30	< 0.2	31.4	< 5
57373	< 5	< 5	16	600	< 1	6	37	< 10	< 2	9.84	1	< 1	< 5	< 5	1.64	< 50	< 30	< 0.2	27.9	< 5
~~57374 STAND. 136~~	~~220~~	~~< 5~~	~~61~~	~~800~~	~~< 1~~	~~7~~	~~77~~	~~10400~~	~~6~~	~~8.29~~	~~2~~	~~< 1~~	~~30~~	~~15~~	~~1.69~~	~~1820~~	~~100~~	~~2.5~~	~~24.5~~	~~< 5~~
57375	< 5	< 5	40	< 100	< 1	6	48	< 10	< 2	9.53	2	< 1	< 5	< 5	2.28	< 50	< 30	0.4	34.2	< 5
57376	< 5	< 5	12	< 100	< 1	6	49	< 10	< 2	10.50	2	< 1	< 5	< 5	1.39	< 50	< 30	< 0.2	28.8	< 5
57377	< 5	< 5	52	500	< 1	< 1	35	60	< 2	7.94	4	< 1	< 5	< 5	0.25	< 50	60	1.2	27.4	< 5
57378	< 5	< 5	37	< 100	< 1	< 1	41	50	< 2	8.46	5	< 1	< 5	< 5	0.80	< 50	< 30	1.3	29.6	< 5
57379	< 5	< 5	< 2	< 100	< 1	5	41	50	5	10.10	5	< 1	< 5	< 5	1.53	< 50	< 30	0.5	35.9	< 5

All pulverized entirely **Activation Laboratories Ltd.** **Report: A10-6842 rev 1** Neutron Activation ~30 g

Analyte Symbol	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	g
Detection Limit	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
57333	< 0.05	< 0.1	< 1	< 0.5	1.6	< 4	190	6	16	< 5	2.4	1.6	< 0.5	3.1	0.64	40.2
57334	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	290	6	20	< 5	2.5	1.8	< 0.5	3.2	0.55	30.3
57335	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	7	20	19	3.0	1.6	< 0.5	4.1	0.65	30.6
57336	< 0.05	< 0.1	< 1	0.5	< 0.5	< 4	< 50	4	14	< 5	1.6	1.5	0.6	2.6	0.40	33.8
57337	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	80	3	10	11	1.2	1.1	< 0.5	2.0	0.10	34.0
57338	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	210	5	12	11	2.0	1.2	< 0.5	2.3	0.43	38.0
57339	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	22	< 5	2.4	1.5	< 0.5	3.3	0.59	31.1
57340	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	140	3	11	< 5	1.4	1.4	< 0.5	1.8	0.34	36.4
57341	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	2	7	< 5	0.8	0.8	< 0.5	1.2	0.23	36.1
57342	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	130	1	4	< 5	0.5	0.3	< 0.5	1.0	0.17	35.6
57343	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	6	15	12	2.3	1.5	< 0.5	2.6	0.46	36.1
57344	< 0.05	< 0.1	< 1	0.9	< 0.5	15	120	4	15	< 5	2.1	1.9	< 0.5	3.3	0.62	35.4
57345	< 0.05	< 0.1	< 1	2.6	< 0.5	27	< 50	30	82	38	7.9	3.5	< 0.5	3.2	0.58	32.0
57346	< 0.05	< 0.1	< 1	0.7	< 0.5	18	< 50	5	11	10	1.9	1.1	1.0	2.5	0.38	33.0
57347	< 0.05	< 0.1	< 1	0.8	< 0.5	< 4	160	6	14	< 5	2.3	1.0	< 0.5	3.0	0.51	36.6
57348	< 0.05	< 0.1	2	< 0.5	1.9	< 4	160	7	20	10	2.8	1.7	< 0.5	3.8	0.62	35.1
57349	< 0.05	< 0.1	< 1	1.3	< 0.5	< 4	250	15	44	22	7.6	2.6	1.4	6.7	1.06	36.0
57350	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	19700	9	24	16	4.8	2.0	< 0.5	4.2	0.69	30.9
57351	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	240	13	35	18	6.4	2.8	1.3	5.7	0.86	35.6
57352	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	220	12	37	19	6.3	2.4	< 0.5	5.8	0.93	30.3
57353	< 0.05	< 0.1	< 1	1.9	< 0.5	< 4	290	14	39	25	7.0	2.8	1.6	6.0	0.95	38.8
57354	< 0.05	< 0.1	< 1	< 0.5	2.8	< 4	440	18	55	34	9.2	3.6	< 0.5	7.7	1.19	30.8
57355	< 0.05	< 0.1	< 1	1.4	< 0.5	< 4	460	10	25	16	5.3	1.8	< 0.5	4.7	0.70	30.6
~~57356 >TAN H3~~	~~< 0.05~~	~~< 0.1~~	~~< 1~~	~~6.6~~	~~< 0.5~~	~~34~~	~~2220~~ ✓	4	10	~~< 5~~	~~0.7~~	~~< 0.2~~	~~< 0.5~~	~~0.6~~	~~0.14~~	~~29.1~~
57357	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	430	11	36	15	5.4	1.7	< 0.5	4.6	0.80	33.3
57358	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	150	10	27	14	5.4	2.1	1.2	4.6	0.82	36.1
57359	< 0.05	< 0.1	< 1	1.5	< 0.5	< 4	160	13	33	15	4.8	1.5	< 0.5	4.6	0.70	32.5
57360	< 0.05	< 0.1	1	< 0.5	< 0.5	< 4	290	12	34	19	5.4	2.1	1.1	5.5	0.90	33.7
57361	< 0.05	< 0.1	< 1	1.1	< 0.5	5	190	13	36	19	6.2	1.9	< 0.5	5.5	0.93	32.3
57362	< 0.05	< 0.1	2	1.4	< 0.5	< 4	< 50	13	38	17	6.8	2.2	1.2	5.7	0.93	30.5

Analyte Symbol	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	g
Detection Limit	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
57363	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	280	13	35	17	6.6	2.8	1.5	5.6	0.95	32.5
57364	< 0.05	< 0.1	< 1	0.9	< 0.5	< 4	7630	13	38	33	6.5	2.5	1.5	5.4	0.47	30.0
57365	< 0.05	< 0.1	< 1	1.0	< 0.5	< 4	320	13	38	21	6.5	2.3	< 0.5	6.2	0.93	33.6
57366	< 0.05	< 0.1	3	1.5	1.5	7	210	12	35	27	5.9	2.1	< 0.5	4.9	0.47	36.3
57367	< 0.05	< 0.1	< 1	0.9	1.2	< 4	140	15	39	22	6.8	3.2	1.1	5.7	0.96	30.2
57368	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	150	9	26	16	4.9	1.6	< 0.5	4.3	0.74	36.4
57369	< 0.05	< 0.1	< 1	1.8	< 0.5	< 4	230	11	31	< 5	5.4	1.9	1.2	4.8	0.81	34.2
57370	< 0.05	< 0.1	2	1.0	< 0.5	< 4	160	9	27	21	5.5	1.8	1.6	6.5	0.99	30.2
57371	< 0.05	< 0.1	< 1	1.3	1.4	< 4	200	12	32	26	6.1	2.6	< 0.5	5.7	0.88	35.8
57372	< 0.05	< 0.1	< 1	2.1	< 0.5	< 4	1630	11	28	19	5.3	1.4	1.0	4.6	0.77	37.8
57373	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	840	11	31	20	5.5	1.8	1.3	4.7	0.80	34.7
~~57374 STAND. 1b~~	~~< 0.05~~	~~< 0.1~~	~~< 1~~	~~10.5~~	~~< 0.5~~	~~< 4~~	~~< 50~~ 133	~~26~~	~~59~~	~~26~~	~~4.9~~	~~1.3~~	~~< 0.5~~	~~2.5~~	~~0.27~~	~~28.3~~
57375	< 0.05	< 0.1	< 1	0.9	< 0.5	4	240	11	34	18	6.3	3.1	1.6	8.0	1.20	30.6
57376	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	190	11	29	18	5.2	1.7	1.1	5.3	0.76	36.3
57377	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	1330	10	26	17	3.5	1.5	< 0.5	5.8	0.95	35.1
57378	< 0.05	< 0.1	< 1	2.0	< 0.5	< 4	970	10	22	12	4.1	1.7	0.6	5.8	0.94	30.6
57379	< 0.05	< 0.1	< 1	< 0.5	< 0.5	< 4	< 50	13	36	< 5	5.2	1.7	< 0.5	6.3	1.09	36.4

Quality Control																			
Analyte Symbol	Au	Ag	As	Ba	Br	Ca	Co	Cr	Cs	Fe	Hf	Hg	Ir	Mo	Na	Ni	Rb	Sb	Sc
Unit Symbol	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppb	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
Analysis Method	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
DMMAS 111 Meas	1670		1470	1100			38	50		2.78					1.88				5.80
DMMAS 111 Cert	1670		1450	1140			34	52		2.79					1.87				5.80
DMMAS 111 Meas	1670		1510	1200			38	50		2.87					1.93				6.00
DMMAS 111 Cert	1670		1450	1140			34	52		2.79					1.87				5.80
57362 Orig	< 5	< 5	< 2	< 100	< 1	6	39	< 10	< 2	10.50	2	< 1	< 5	< 5	2.03	< 50	< 30	0.6	33.60
57362 Split	< 5	< 5	< 2	< 100	< 1	5	36	< 10	< 2	10.50	2	< 1	< 5	< 5	1.98	< 50	< 30	0.6	32.70
57378 Orig	< 5	< 5	37	< 100	< 1	< 1	41	50	< 2	8.46	5	< 1	< 5	< 5	0.80	< 50	< 30	1.3	29.60
57378 Split	< 5	< 5	37	< 100	< 1	< 1	40	60	< 2	8.26	5	< 1	< 5	< 5	0.77	< 50	< 30	1.4	29.50

Quality Control																
Analyte Symbol	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	g
Detection Limit	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
DMMAS 111 Meas					14.10			15.00	23.00		1.70					
DMMAS 111 Cert					14.00			14.00	19.30		1.90					
DMMAS 111 Meas					14.70			15.00	22.00		1.70					
DMMAS 111 Cert					14.00			14.00	19.30		1.90					
57362 Orig	< 0.05	< 0.1	2	1.4	< 0.5	< 4	< 50	13.00	38.00	17	6.80	2.2	1.2	5.7	0.93	30.5
57362 Split	< 0.05	< 0.1	3	1.4	< 0.5	< 4	< 50	13.00	34.00	16	6.30	2.0	1.4	5.5	0.88	34.3
57378 Orig	< 0.05	< 0.1	< 1	2.0	< 0.5	< 4	970	10.00	22.00	12	4.10	1.7	0.6	5.8	0.94	30.6
57378 Split	< 0.05	< 0.1	< 1	2.1	< 0.5	< 4	920	9.00	23.00	12	3.80	1.6	0.7	5.7	1.02	32.9

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

CERTIFICATE VA10157685

Project: CP4 PULP- DAXL

P.O. No.:

This report is for 32 Pulp samples submitted to our lab in Vancouver, BC, Canada on 26- OCT- 2010.

The following have access to data associated with this certificate:

HERMANN DAXL		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- QC	QC Test on Received Samples

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41a	High Grade Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE
ME- MS81	38 element fusion ICP- MS	ICP- MS
ME- XRF11	Iron Ores by fusion/XRF	XRF
OA- GRA05t	Multi- temperature LOI	TGA
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES

Repeat analyses from pulps
4- Corners CP-10-12 to 15

To: CLAIM POST RESOURCES INC.
ATTN: HERMANN DAXL
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

30 g Fire Assay | Aqua Regia

Project: CP4 PULP- DAXL

CERTIFICATE OF ANALYSIS VA10157685

HOLE # CP-10-	Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	ME-ICP41a Ag ppm 1	ME-ICP41a Al % 0.05	ME-ICP41a As ppm 10	ME-ICP41a Ba ppm 50	ME-ICP41a Be ppm 5	ME-ICP41a Bi ppm 10	ME-ICP41a Ca % 0.05	ME-ICP41a Cd ppm 5	ME-ICP41a Co ppm 5	ME-ICP41a Cr ppm 5	ME-ICP41a Cu ppm 5
	51665		0.08	0.064	<0.005	<0.001	1	3.20	60	100	<5	<10	5.36	100	46	33	66
15	51667		0.08	0.062	<0.005	<0.001	1	3.42	40	90	<5	<10	4.00	44	30	41	33
	51668		0.08	0.303	<0.005	<0.001	2	3.19	20	70	<5	<10	6.22	691	73	32	86
	51669		0.08	0.037	<0.005	<0.001	3	3.57	50	<50	<5	<10	11.45	400	58	28	8
12	51938	MAGNETITE DIKE	0.08	0.021	<0.005	<0.001											
	51983	STAND. DREAS 13 b	~~0.04~~	~~0.205~~	~~0.201~~	~~0.196~~											
	57255		0.08	0.005	<0.005	<0.001											
13	57260		0.08	<0.001	<0.005	<0.001											
	57263		0.08	<0.001	<0.005	<0.001											
	57271		0.08	<0.001	<0.005	<0.001											
	57278		0.08	0.348	<0.005	<0.001											
	57286		0.08	0.001	<0.005	<0.001											
	57288		0.08	0.002	<0.005	<0.001											
14	57293		0.08	<0.001	<0.005	<0.001											
	57295		0.08	0.001	<0.005	<0.001											
	57304		0.08	0.001	<0.005	<0.001											
	57310		0.08	<0.001	<0.005	<0.001											
	57311		0.08	<0.001	<0.005	<0.001											
	57315		0.08	<0.001	<0.005	<0.001											
	57318		0.08	<0.001	<0.005	<0.001											
	57326		0.08	<0.001	<0.005	<0.001											
	57327		0.08	<0.001	<0.005	<0.001											
	57333		0.08	<0.001	<0.005	<0.001											
	57335		0.08	0.003	<0.005	<0.001											
15	57340		0.08	0.002	<0.005	<0.001											
	57350		0.08	0.091	<0.005	<0.001	5	2.22	30	140	<5	<10	6.81	193	44	<5	472
	57353		0.08	0.001	<0.005	<0.001											
	57355		0.08	0.004	<0.005	<0.001											
	57357		0.08	0.003	<0.005	<0.001	<1	4.05	20	90	<5	<10	5.17	<5	34	<5	25
	57360		0.08	0.003	<0.005	<0.001	1	3.59	40	100	<5	<10	7.20	<5	30	<5	32
	57364		0.08	0.001	<0.005	<0.001	<1	4.79	30	180	<5	<10	4.14	141	35	<5	23
	57379		0.08	<0.001	<0.005	<0.001											

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To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

Project: CP4 PULP- DAXL

Aqua Regia

CERTIFICATE OF ANALYSIS VA10157685

Sample Description	Method	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.05	50	5	0.05	50	0.05	30	5	0.05	5	50	10	0.05	10	5
51665		9.21	<50	<5	0.34	<50	2.05	2130	<5	0.09	<5	5930	<10	1.81	<10	16
51667		9.05	<50	<5	0.25	<50	1.61	1670	<5	0.10	<5	5690	10	0.40	10	16
51668		9.72	<50	<5	0.05	<50	1.65	1740	<5	0.11	<5	3550	10	4.16	50	16
51669		9.99	<50	6	0.11	<50	2.42	2200	<5	0.12	<5	3550	20	2.63	20	15
51938																
~~51983~~																
57255																
57260																
57263																
57271																
57278																
57286																
57288																
57293																
57295																
57304																
57310																
57311																
57315																
57318																
57326																
57327																
57333																
57335																
57340																
57350		9.25	<50	<5	0.67	<50	1.76	3750	<5	0.10	<5	5050	10	1.30	20	12
57353																
57355																
57357		10.65	<50	<5	0.27	<50	1.85	2210	<5	0.14	<5	6260	<10	0.20	10	22
57360		8.88	<50	<5	0.40	<50	1.42	2430	<5	0.10	<5	5040	10	0.66	<10	11
57364		11.05	<50	<5	0.55	<50	1.96	1090	<5	0.09	<5	5920	<10	0.91	<10	15
57379																

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To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

Project: CP4 PULP- DAXL

Aqua Regia

Lithium Borate Fusion

CERTIFICATE OF ANALYSIS VA10157685

Sample Description	Method Analyte Units LOR	ME-ICP41a Sr ppm 5	ME-ICP41a Th ppm 100	ME-ICP41a Ti % 0.05	ME-ICP41a Tl ppm 50	ME-ICP41a U ppm 50	ME-ICP41a V ppm 5	ME-ICP41a W ppm 50	ME-ICP41a Zn ppm 10	Zn-OG46 Zn % 0.001	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01
51665		43	<100	0.22	<50	<50	64	<50	10500		1	408	33.1	49.4	60	0.39
51667		34	<100	0.22	<50	<50	81	<50	4290							
51668		34	<100	0.27	<50	<50	61	50	>50000	6.74						
51669		80	<100	0.17	<50	<50	34	50	39300		<1	81.9	21.0	69.1	50	0.64
51938	MAGNETITE DIKE										<1	32.8	126.0	6.2	<10	0.03
~~51983~~																
57255																
57260																
57263																
57271																
57278																
57286																
57288																
57293																
57295											<1	392	24.3	42.1	<10	0.45
57304																
57310																
57311											<1	171.0	43.8	36.2	<10	2.43
57315																
57318											<1	62.8	20.1	44.9	<10	0.09
57326																
57327																
57333																
57335																
57340																
57350		68	<100	0.36	<50	<50	50	<50	17900							
57353																
57355																
57357		47	<100	0.49	<50	<50	112	<50	470							
57360		62	<100	0.25	<50	<50	49	<50	230							
57364		20	<100	0.45	<50	<50	50	<50	7080							
57379											<1	233	36.5	43.0	60	4.61

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To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

Lithium Borate Fusion

Project: CP4 PULP- DAXL

CERTIFICATE OF ANALYSIS VA10157685

Sample Description	Method Analyte Units LOR	ME- MS81 Cu ppm 5	ME- MS81 Dy ppm 0.05	ME- MS81 Er ppm 0.03	ME- MS81 Eu ppm 0.03	ME- MS81 Ga ppm 0.1	ME- MS81 Gd ppm 0.05	ME- MS81 Hf ppm 0.2	ME- MS81 Ho ppm 0.01	ME- MS81 La ppm 0.5	ME- MS81 Lu ppm 0.01	ME- MS81 Mo ppm 2	ME- MS81 Nb ppm 0.2	ME- MS81 Nd ppm 0.1	ME- MS81 Ni ppm 5	ME- MS81 Pb ppm 5
51665		73	8.80	5.06	2.43	19.2	8.18	2.9	1.89	12.2	0.64	<2	8.4	24.6	7	5
51667																
51668																
51669		8	7.68	4.38	1.83	16.3	6.68	2.1	1.66	7.8	0.50	<2	4.4	16.7	<5	<5
51938		199	12.55	6.95	1.49	16.7	13.95	0.6	2.57	51.7	0.65	<2	0.7	65.3	<5	<5
~~51959~~																
57255																
57260																
57263																
57271																
57278																
57286																
57288																
57293																
57295		138	5.00	3.23	1.91	25.5	4.16	4.9	1.09	10.5	0.51	<2	13.8	14.3	5	<5
57304																
57310																
57311		15	11.20	6.58	2.92	21.1	10.55	3.5	2.42	16.3	0.86	<2	9.4	32.7	<5	<5
57315																
57318		17	5.45	3.40	2.00	24.5	4.27	3.0	1.21	8.0	0.52	<2	7.4	12.9	11	<5
57326																
57327																
57333																
57335																
57340																
57350																
57353																
57355																
57357																
57360																
57364																
57379		42	9.26	5.87	2.26	20.6	7.48	6.0	2.07	14.2	0.89	<2	9.5	24.1	48	<5

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141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

Project: CP4 PULP- DAXL

Lithium Borate Fusion

CERTIFICATE OF ANALYSIS VA10157685

Sample Description / Method / Analyte / Units / LOR	ME- MS81 Pr ppm 0.03	ME- MS81 Rb ppm 0.2	ME- MS81 Sm ppm 0.03	ME- MS81 Sn ppm 1	ME- MS81 Sr ppm 0.1	ME- MS81 Ta ppm 0.1	ME- MS81 Tb ppm 0.01	ME- MS81 Th ppm 0.05	ME- MS81 Tl ppm 0.5	ME- MS81 Tm ppm 0.01	ME- MS81 U ppm 0.05	ME- MS81 V ppm 5	ME- MS81 W ppm 1	ME- MS81 Y ppm 0.5	ME- MS81 Yb ppm 0.03
51665	4.96	39.7	7.47	1	47.7	0.6	1.47	0.85	<0.5	0.66	0.21	145	1	49.1	4.40
51667															
51668															
51669	3.21	9.2	5.63	1	87.9	0.3	1.25	0.68	<0.5	0.58	0.17	51	1	44.7	3.65
51938 MAGNETITE DIKE	15.90	2.9	14.35	1	26.7	<0.1	2.28	1.53	<0.5	0.83	0.16	90	<1	67.9	5.05
~~51983~~															
57255															
57260															
57263															
57271															
57278															
57286															
57288															
57293															
57295	3.17	27.5	3.88	4	141.0	1.0	0.80	1.38	<0.5	0.46	0.35	227	1	29.2	3.18
57304															
57310															
57311	6.53	37.5	9.83	2	94.9	0.7	1.87	1.11	<0.5	0.87	0.28	121	<1	63.1	5.83
57315															
57318	2.83	3.8	3.83	1	199.0	0.6	0.83	0.83	<0.5	0.49	0.17	300	<1	31.1	3.45
57326															
57327															
57333															
57335															
57340															
57350															
57353															
57355															
57357															
57360															
57364															
57379	5.18	109.5	7.09	3	89.2	0.6	1.49	1.55	<0.5	0.85	0.39	358	<1	53.5	5.79

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141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

Project: CP4 PULP- DAXL

Iron Ore Fusion

CERTIFICATE OF ANALYSIS VA10157685

Sample Description	Method Analyte Units LOR	ME- MS81 Zn ppm 5	ME- MS81 Zr ppm 2	ME- XRF11 SiO2 % 0.01	ME- XRF11 Al2O3 % 0.01	ME- XRF11 As % 0.001	ME- XRF11 Ba % 0.001	ME- XRF11 CaO % 0.01	ME- XRF11 Cl % 0.001	ME- XRF11 Co % 0.001	ME- XRF11 Cr % 0.001	ME- XRF11 Cu % 0.001	ME- XRF11 Fe % 0.01	ME- XRF11 K2O % 0.001	ME- XRF11 MgO % 0.01	ME- XRF11 Mn % 0.001
51665		>10000	104													
51667																
51668																
51669		>10000	72													
51938		124	23	4.65	1.06	<0.001	0.001	3.90	0.008	0.005	<0.001	0.004	63.40	0.098	0.47	0.057
~~51983~~																
57255																
57260																
57263				45.9	13.10	<0.001	0.009	7.03	0.047	0.007	<0.001	0.004	12.84	0.171	4.47	0.204
57271				41.7	10.35	<0.001	0.009	9.14	0.013	0.006	<0.001	0.003	12.80	0.178	3.79	0.217
57278																
57286																
57288																
57293				47.4	13.45	<0.001	0.004	8.10	0.012	0.005	<0.001	<0.001	12.02	0.146	3.17	0.215
57295		228	181	42.6	13.75	<0.001	0.031	6.70	0.009	0.004	<0.001	0.011	11.12	0.895	2.67	0.221
57304																
57310																
57311		205	119	44.2	10.95	<0.001	0.017	7.78	0.014	0.005	<0.001	<0.001	13.11	0.884	3.22	0.216
57315																
57318		185	102	45.8	13.90	<0.001	0.006	7.35	0.004	0.006	<0.001	0.001	11.72	0.126	4.04	0.182
57326																
57327																
57333																
57335																
57340																
57350																
57353																
57355																
57357																
57360																
57364																
57379		116	224	45.8	11.10	<0.001	0.021	7.13	0.030	0.004	0.004	0.001	11.68	2.59	4.28	0.170

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To: CLAIM POST RESOURCES INC.
141 ADELAIDE STREET WEST
SUITE 903
TORONTO ON M5H 3L5

Finalized Date: 10- NOV- 2010
Account: CLAPST

Project: CP4 PULP- DAXL

Iron Ore Fusion

CERTIFICATE OF ANALYSIS VA10157685

Sample Description / Method / Analyte / Units / LOR	ME- XRF11 Na2O % 0.01	ME- XRF11 Ni % 0.001	ME- XRF11 P % 0.001	ME- XRF11 Pb % 0.001	ME- XRF11 S % 0.001	ME- XRF11 Sn % 0.001	ME- XRF11 Sr % 0.001	ME- XRF11 TiO2 % 0.01	ME- XRF11 V % 0.001	ME- XRF11 Zn % 0.001	ME- XRF11 Zr % 0.001
51665											
51667											
51668											
51669											
51938 MAGNETITE DIKE	0.05	0.013	0.452	0.005	0.002	<0.001	0.003	0.85	0.076	0.005	0.001
~~51983~~											
57255											
57260											
57263	3.18	<0.001	0.102	<0.001	0.416	<0.001	0.011	3.78	0.027	0.012	0.010
57271	2.26	<0.001	0.720	<0.001	0.194	<0.001	0.006	4.48	0.019	0.011	0.010
57278											
57286											
57288											
57293	2.34	<0.001	0.552	<0.001	0.116	<0.001	0.019	2.74	0.005	0.012	0.010
57295	4.38	<0.001	0.154	<0.001	0.072	<0.001	0.008	5.99	0.018	0.010	0.016
57304											
57310											
57311	2.75	<0.001	0.601	<0.001	0.127	<0.001	0.007	2.96	0.010	0.013	0.013
57315											
57318	3.22	<0.001	0.088	<0.001	0.105	<0.001	0.018	3.49	0.027	0.010	0.011
57326											
57327											
57333											
57335											
57340											
57350											
57353											
57355											
57357											
57360											
57364											
57379	2.29	0.001	0.194	<0.001	0.199	<0.001	0.003	2.56	0.033	0.005	0.022

Certificate Of Analysis

Cattarello Assayers Inc.

475 Railway Street, Timmins

Cattarello Assayers Inc.

Number Of Samples: 9

Client: Claim Post Resources INC.

Job: 459 4-CORNERS DRILLING 2010 KAMISKOTIA

Type Of Sample: Rock

Hermann Daxl

Received Date: December 22, 2010

Processed Date: December 23, 2010

Report Date: January 04, 2011

Test Method: FAAA 30g. FIRE ASSAY - ATOMIC ABSORPTION FROM PULPS SUBMITTED.

Sample ID		Au AA Gr/Mt 0.005	Au-Dup AA Gr/Mt 0.005	Au Grav Gr/Mt 0.005
HOLE				
CP-10-13	57252	0.007		
14	57277	0.258		
	57279	0.158		
	57297	0.006		
	57299	<0.005		
15	57338 BIG PULP	0.014		
14	57396 = 51663	0.049	BIG PULP	
	57397 STANDARD	2.775 ✓ OREAS 54Pa	vs. 2.90	
	57398 = 51663	0.033	SMALL PULP 0.040	

Approved By Chief Analyst:

Issue Date	Revision Date	Rev #	Owner	Form ID	Page
18/02/2010	18/02/2010	1	Chris Hacquard	ANAL-002	1 Of 1

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
mt	magnetite	lx	leucoxene

Main values plotted:

Au Ag in g/t, Cu Zn in %, over m: 0.32Au,2.30Ag,6.35Zn/0.26

ROBB TOWNSHIP

JAMIESON TOWNSHIP

T1450 E

T1600 E

1800 E

T2000 E

TURNBULL

LISON

POND

51

14

13

12

N

TOTAL FIELD MAGNETICS

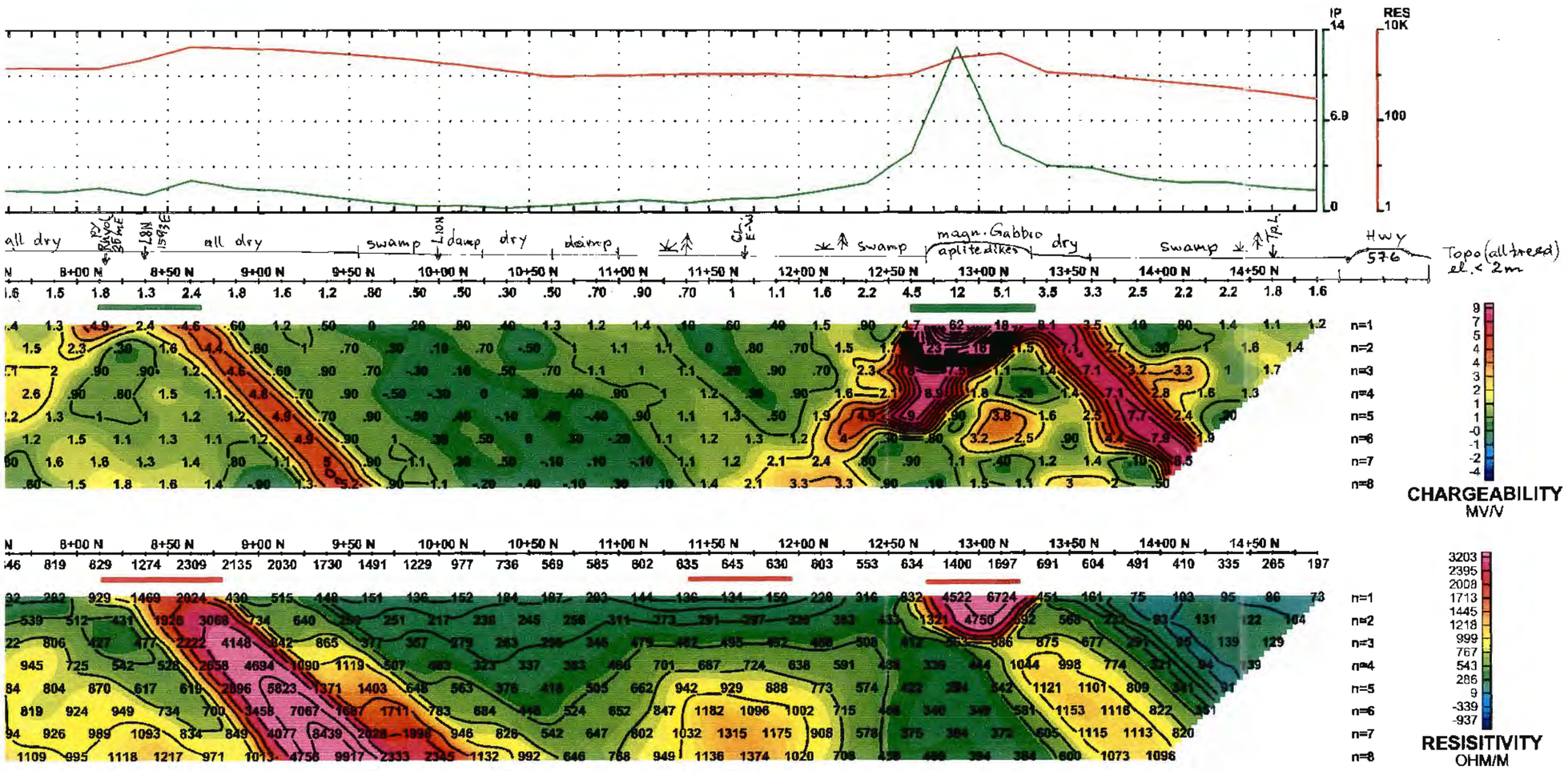
Base 57000 nT

1:2500, metric grid, contours 100nT,

CLAIM POST RESOURCES INC.

4-Corners Area, Kamiskotia Project.

Excerpt - Daxl - 31 Dec 2010



Filter
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POLE-DIPOLE

Infinity at L16E-1725N

← travel az. 220° straight, current behind

DIPOLE LENGTH : a=25
DIPOLE SPACINGS : n = 8
Comments :

CHARGEABILITY
Interval 1, 10
RESISTIVITY
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS
RECEIVER : ELREC PRO
TRANSMITTER : VIP 3000KWATT

Scale 1:2500

25 0 25 50 75
(metres)

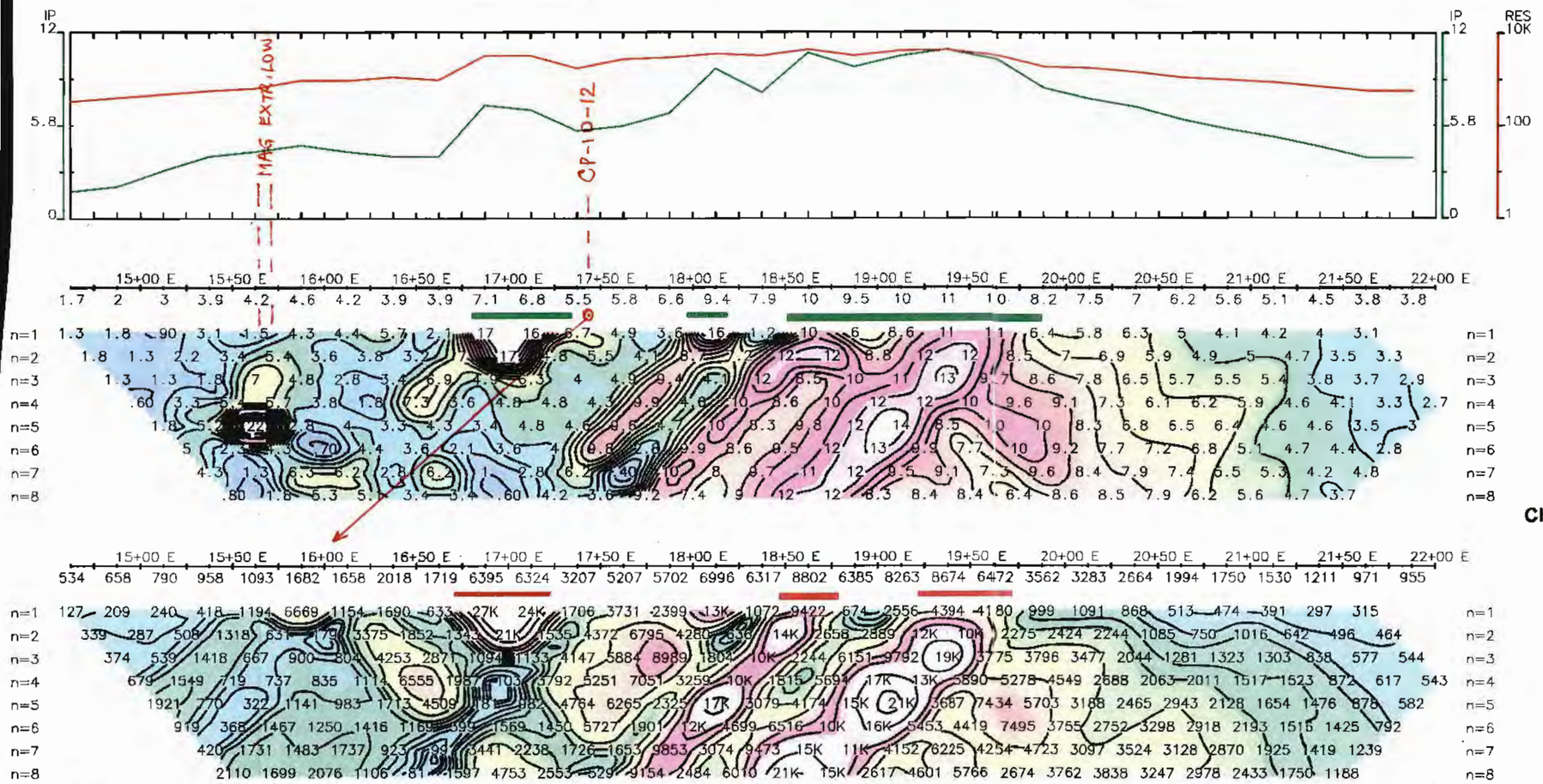
GRYBA-DAXL CLAIMS

INDUCED POLARISATION

TIELINE 1600mE

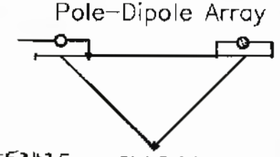
Date : 3rd NOV 2004
Property : 4-CORNER PROPERTY
Township : this Line in TOWNSHIP ROBB
Survey by : EXSICS EXPLORATION LIMITED

See also TRUE DEPTH and SPECTRAL IP.



Filter

Pole-Dipole Array



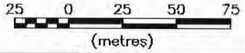
Infinity at 455842E
NAD 83 5377173N
(plotted on GRIP MAP)

DIPOLE LENGTH : a= 25M
DIPOLE SPACINGS : n = 8
Comments : Transmitter Cycle: 4second on, 4 seconds off
Semi logarithmic Mode, 20 gates

CHARGEABILITY
Interval 1, 10
RESISTIVITY
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS
RECEIVER : ELREC PRO
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500

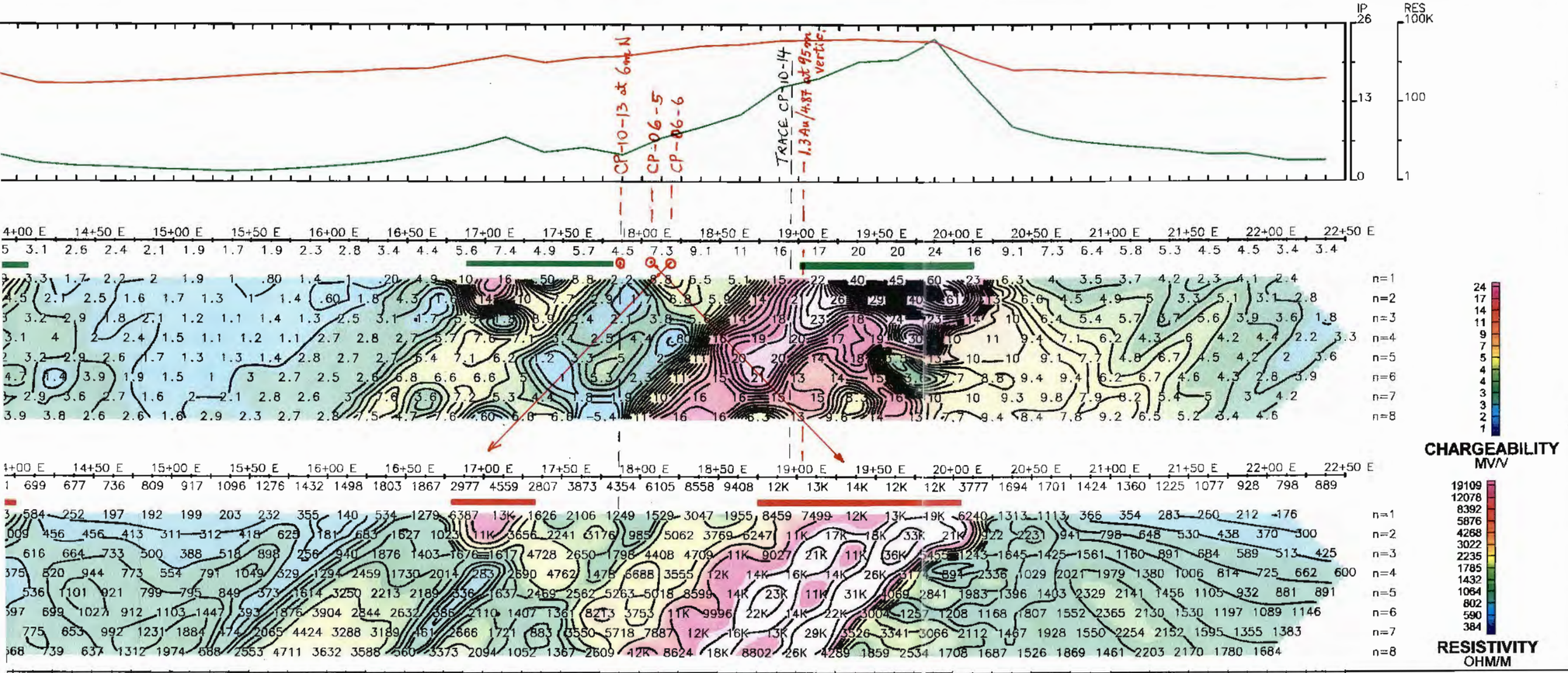


CLAIM POST RESOURCES INC.

INDUCED POLARIZATION

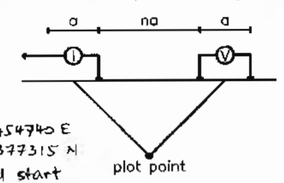
LINE 1300 N

Date : JAN./06
Property : FOUR CORNER PROPERTY
Township : ROBB TOWNSHIP
Survey by : EXSICS EXPLORATION LTD.



Filter

Pole-Dipole Array



INFINITY AT 454740 E
NAD 83 5377315 N
425 m behind start

DIPOLE LENGTH : a=25 m
DIPOLE SPACINGS : n = 8
Comments : Transmitter Cycle: 4seconds on, 4seconds off
Semilogerithmic Mode, 20 gates
CHARGEABILITY
Interval 1, 10
RESISTIVITY
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS
RECEIVER : IRIS ELREC PRO
TRANSMITTER : GDD 36DOW TX

Scale 1:2500

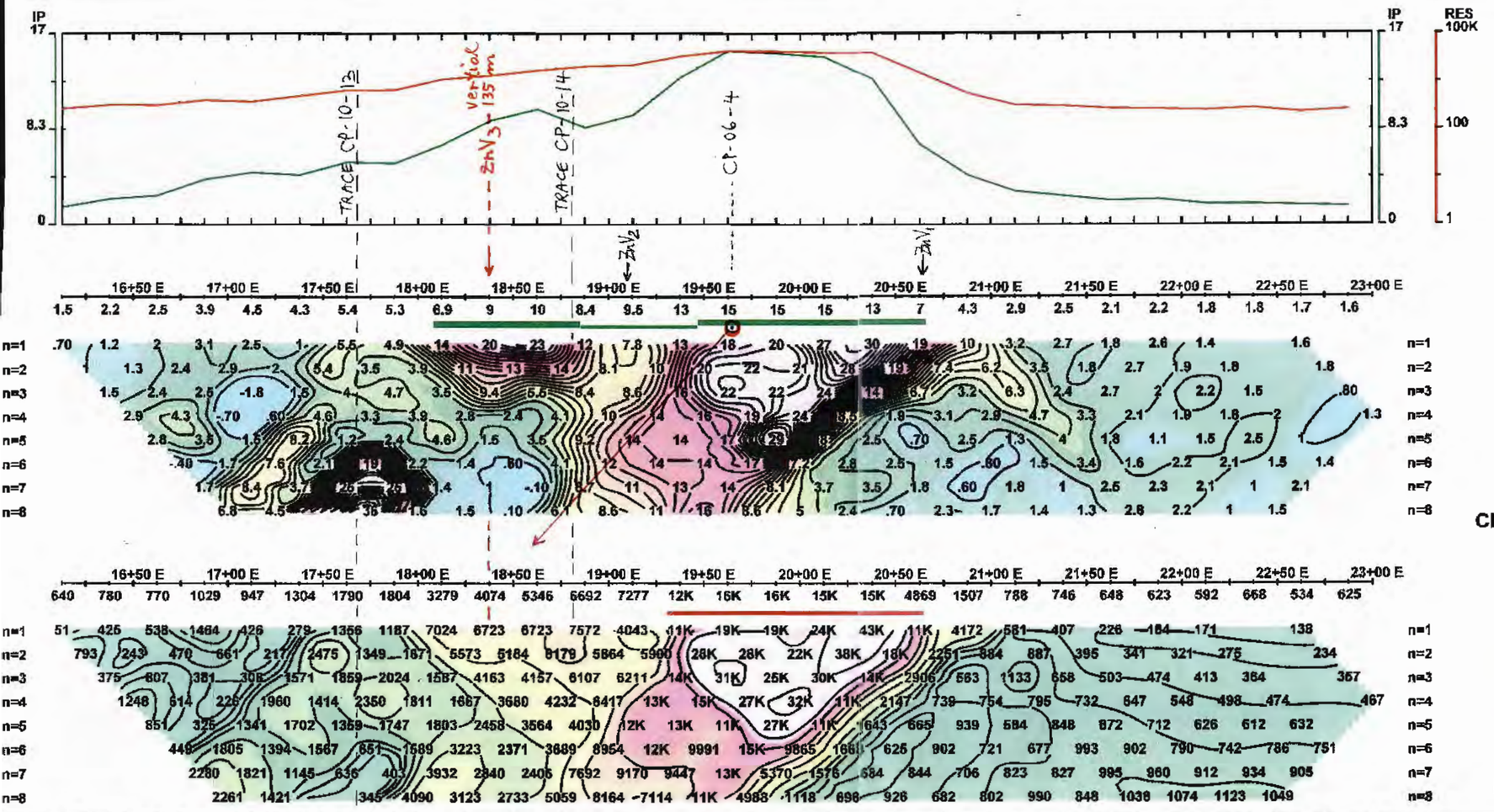
25 0 25 50 75
"(meters)"

CLAIM POST RESOURCES LTD.

INDUCED POLARIZATION

LINE 1225 N

Date : JAN./ 06
Mining Division: PORCUPINE
Township : ROBB TOWNSHIP
Survey by : EXSICS EXPLORATION LTD.



CHARGEABILITY
MV/V
20 15 13 11 9 8 7 5 4 3 1 -1 -5

RESISTIVITY
OHM/M
19312 14075 11565 9851 7915 6440 5025 3520 2088 399 -1396 -3653 -7534

Filter
*
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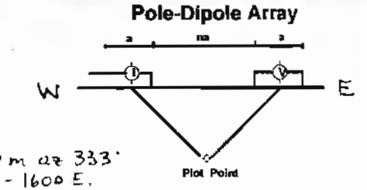
Pole-Dipole Array



INFINITY 500 m az 333° from LILSON - 1600 E.

→ travel az. 126° current behind

DIPOLE LENGTH : a=25
DIPOLE SPACINGS : n = 8
Comments : 2 sec on, 2 sec off, arithmetic

CHARGEABILITY
Interval 1, 10
RESISTIVITY
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS
RECEIVER : ELREC PRO ✓
TRANSMITTER : VIP 3000KWATT ✓ this only

Scale 1:2500

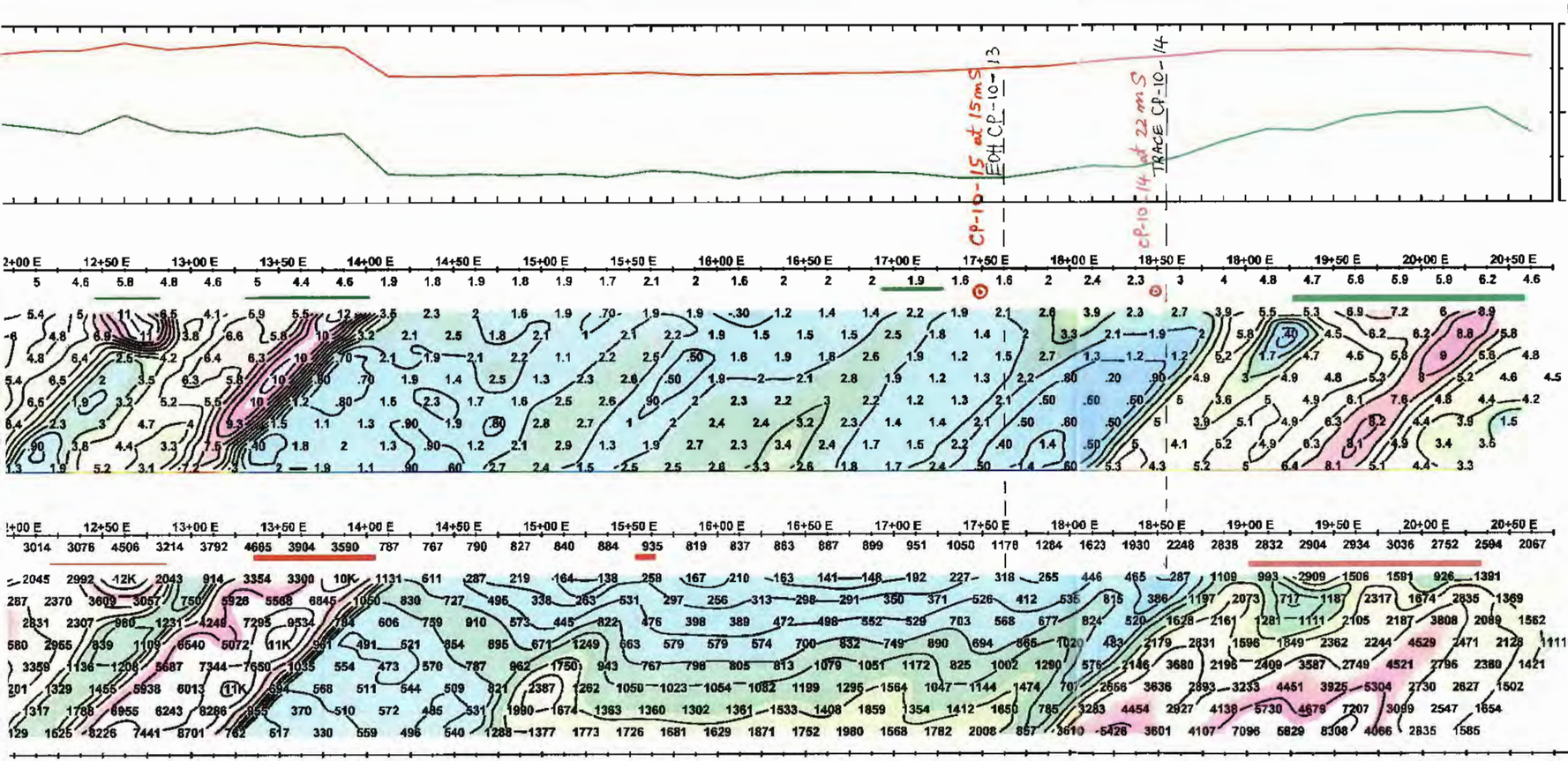
25 0 25 50 75
(metres)

CLAIM POST RESOURCES INC.

INDUCED POLARIZATION

LINE 1150 N

Date : NOV./04
Property : FOUR CORNERS PROPERTY
Township : ROBB TOWNSHIP
Survey by : EXSICS EXPLORATION LIMITED



Filter

Pole-Dipole Array

a na a

INFINITY AT 454740 E
NAD 83 5377315 N

plot point

DIPOLE LENGTH : a=25 m
DIPOLE SPACINGS : n = 8
Comments : Transmitter Cycle: 4seconds on, 4seconds off
Semilogarithmic Mode, 20 gates

CHARGEABILITY
Interval 1, 10
RESISTIVITY
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS
RECEIVER : IRIS ELREC PRO
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500

25 0 25 50 75
"(metere)"

CLAIM POST RESOURCES LTD.

INDUCED POLARIZATION

LINE 1075 N

Date : JANUARY 2006
Property: FOUR CORNER PROPERTY
Township : ROBB TOWNSHIP
Survey by : EXSICS EXPLORATION LTD.