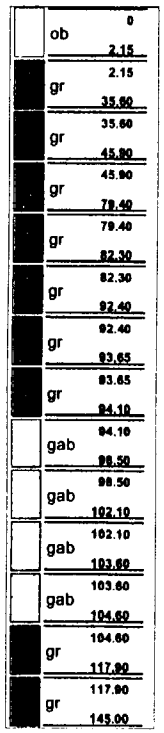
PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H1** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Thunder Bay Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 145.00

Azimuth Dec: **60.00** Dip Dec: **41.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Sep 25, 2002** Completed: **Sep 28, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 02, 2002**

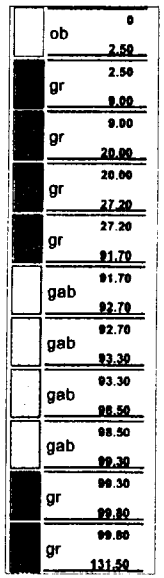
Comments: **Objective: To intersect N-S oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403192.00	357079.00	485.00	UTM				L90+10N, 99+50E

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H2** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Thunder Bay Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 131.50

Azimuth Dec: **20.00** Dip Dec: **45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Sep 28, 2002** Completed: **Sep 30, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 04, 2002**

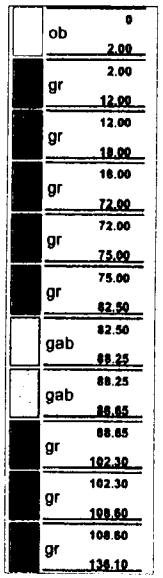
Comments: **Objective: To intersect E-W oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403192.00	357079.00	485.00	UTM				L90+10N, 99+50E

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H3** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Fielding Road Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 136.10

Azimuth Dec: **20.00** Dip Dec: **60.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Oct 30, 2002** Completed: **Oct 02, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 06, 2002**

Comments: **Objective:□To intersect E-W oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403192.00	357079.00	485.00	UTM				L90+10N, 99+50E

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log

ob	0 16.00

Hole No: **CL02-H4**	Hole Type: **DD**	Hole Size: **BTW**			
Location: **Current Lake**	Project: **PTB-CL02**	Core Storage: **Thunder Bay Core Shack**			
Casing: **Pulled**	Section:	Claim No: **TB 842189**			
Unit of Degree: **DECIMAL**	Unit of Measure: **METRIC**	From: 0	To: 16.00		
Azimuth Dec: **360.00**	Dip Dec: **52.00**	Collar Survey: ☐	Pulse Em Survey: ☐	Multi Shot Survey: ☐	
		Making Water: ☐	Is Hole Plugged: ☐	Is Cemented: ☐	
		Gas Intersected: ☐	Object In Hole: ☐	Verified: ☐	
Contractor: **Northwest Geophysics**		Start Date: **Oct 02, 2002**	Completed: **Oct 03, 2002**		
Logged By: **J. Kleinboeck**		Entered On: **Oct 06, 2002**			

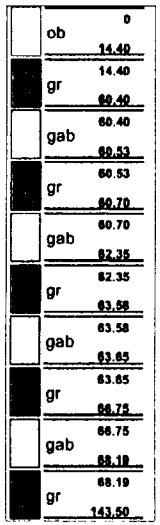
Comments: **Objective: To intersect E-W oriented portion of magnetic high and two weak EM conductors**
Casing to 8m, hole probed to 16m, abandoned due to failure to intersect bedrock

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403388.00	356952.00	474.00	UTM				L92+50N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H5** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Fielding Road Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 143.50

Azimuth Dec: **360.00** Dip Dec: **60.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Oct 03, 2002** Completed: **Oct 05, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 07, 2002**

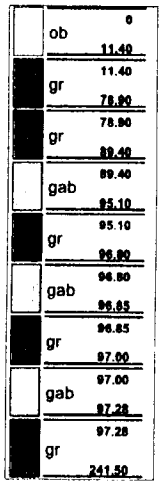
Comments: **Objective:□To intersect E-W oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403388.00	356952.00	474.00	UTM				L92+50N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H6** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Fielding Road Core Shack**

Casing: **Left in hole** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 241.50

Azimuth Dec: **25.00** Dip Dec: **45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Oct 08, 2002** Completed:

Logged By: **J. Kleinboeck** Entered On: **Oct 08, 2002**

Comments: **Objective: to intersect magnetic high**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403062.00	357169.00	479.00	UTM				L88+40N/99+65E

3.0 Previous Work

Limited exploration activity in the past has been completed in the area of the Current Lake claims. Both Gerald Harper and Graham Wilson (vendors) have several reports and summaries that include sample and petrographic descriptions and exploration results from a 1999 program.

1999: Gerald Harper, Graham Wilson (Turnstone Geological Ltd.) completed a work program that included prospecting, mineralogy, lithogeochemistry, soil surveys, and geophysics.

4. Geology

4.1 Regional Geology

The Current Lake property is located in the Quetico Subprovince of the Superior Province, Ontario. The Quetico Fault passes in an east-west direction through Escape Lake, located immediately south of Current Lake. Logan Sill rocks and associated Sibley Group sedimentary rocks crop out in the Greenwich Lake area, east of the property.

4.2 Property Geology

The property is underlain by metasedimentary rocks and para- to orthogneiss (migmatite). Granitoid and gneiss outcroppings are found along the shoreline of Current Lake. The lakeshore is strewn with boulders, with the dominant boulder types being granite and Sibley group sediments. However there are a significant number of medium-grained, olivine-magnetite gabbro boulders. The source is presumably one of several groups of Mesoproterozoic-age dykes, or Logan (Nipigon) sills.

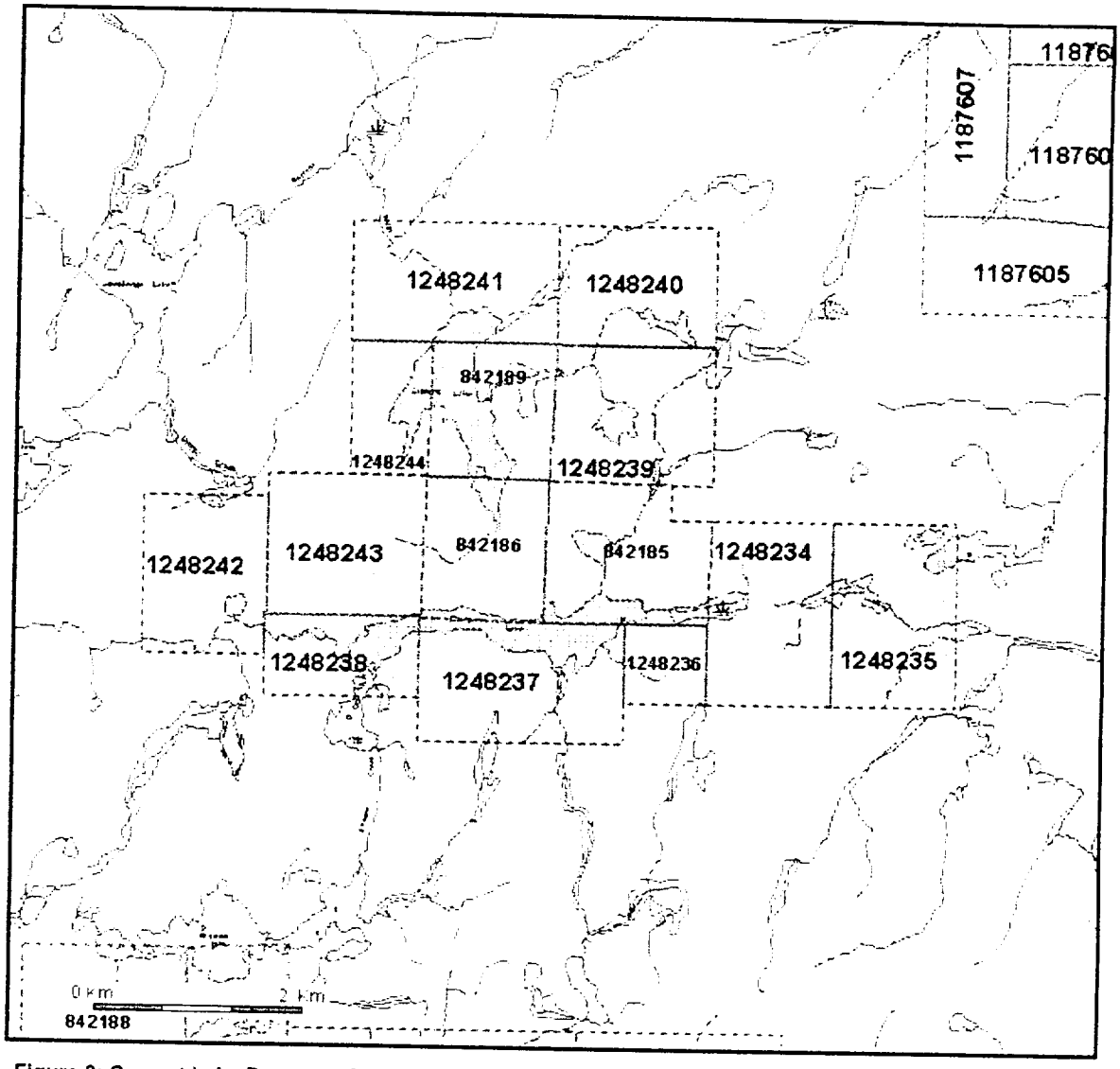


Figure 2: Current Lake Property; Greenwich Lake Area (G-2705).

5. Current Field Program - 2002

5.1 Geophysics

During the winter of 2002, Pacific North West Capital contracted Clark Exploration Consulting to conduct a Max Min II and Proton Magnetometer Surveys over Current Lake and Beaver Lake properties; the details of this survey are covered by a separate report. The surveys were conducted over approximately 50 kilometers of picketed line

on two grids (Current Lake and Beaver Lake) established by Skyline Exploration of Thunder Bay (Figure 3). The Current Lake grid was cut on an azimuth of 040° at 50 meter line spacing.

The Max Min II was successful in defining 10 weak conductors occurring on the grid. In general these conductors are striking in an East – West direction and vary in length from 50 meters to greater than 800m. As a whole, these conductors are very weak and more or less due to conductive overburden.

The Proton Magnetometer was successful in grading the EM conductors. Conductor "J" was found to flank a defined magnetic low on its north side. This conductor continues on into the associated high but this may be due to an "end effect" displaying in the Max Min profiles on 6+00 W. Conductor "B" and "C" fall between the two magnetic lows, and on the southern flank of the southern magnetic low respectively. These conductors were interpreted as valid bedrock anomalies.

5.2 Diamond Drilling

A total of 6 diamond drill holes were drilled between September 25th and October 9th, 2002. A total of 813.5 meters were drilled on the Current Lake Property (Table 2). Figure 4 displays the drill hole locations and their respective projections to surface.

Table 2: Summary of diamond drill holes from the Current Lake Property.

DDH	Casing (m)	Length (m)	Az	Dip	UTM-NAD83 Easting	UTM-NAD83 Northing	Elev. (m)
CL02-H1	2.2	145.0	060	41	357079	5403192	485
CL02-H2	3.0	131.5	020	45	357079	5403192	485
CL02-H3	3.0	136.1	020	60	357079	5403192	485
CL02-H4	16.0	16.0	000	52	356952	5403388	474
CL02-H5	16.0	143.5	000	60	356952	5403388	474
CL02-H6	12.0	241.5	025	45	357169	5403062	479

The drill core (BTW = 3.65cm diameter) was transported from the drill site by helicopter to a designated loading point. Prior to transportation, the core boxes are fitted with lids and were fiber-taped closed. Core boxes are then loaded by hand into a pickup truck, and then transported to the Thunder Bay Core Library. Once at the Core Library,

the core of interest was split in half by a table mounted wet-blade diamond saw. All 6 drill holes were logged, sampled, and sent out for assay.

The sampling interval was 25 centimeters and a total of **234 core samples** were collected (**256 samples in total with core and standards**). Sampling also included 2m of the granite directly above and below the gabbroic dyke for background purposes. The samples were put into labeled plastic bags along with a corresponding sample tag. A duplicate sample tag was placed beneath the core at the beginning of the sample interval. The plastic bags were then rolled and taped to prevent any core from falling out of the bags during transportation to the laboratory. The samples were placed into plastic burlap backs (~40 samples per bag), and personally delivered by a representative of Pacific North West to Accurassay Laboratories of Thunder Bay.

Core samples were prepared and assayed for platinum, palladium, gold, copper, and nickel by Accurassay Laboratories of Thunder Bay, Ontario. Platinum, palladium, and gold were done using fire assay (lead collection). Copper and nickel were completed by using an ICP (Inductively Coupled Plasma) finish. Alternating blank and standard check samples, **22 in total**, were submitted over the intervals at every tenth sample as a quality control measure.

Once the core had been logged and sampled, metal tags were attached inscribed with the hole number, box number, and corresponding interval. The core was transported to the Ministry of Northern Development; Mining Divisions core storage facility in Conmee Township, located north of the town of Kekabeka Falls, Ontario. Storage of the diamond drill core at the MNDM library was submitted for assessment credits on claim number TB-842189.

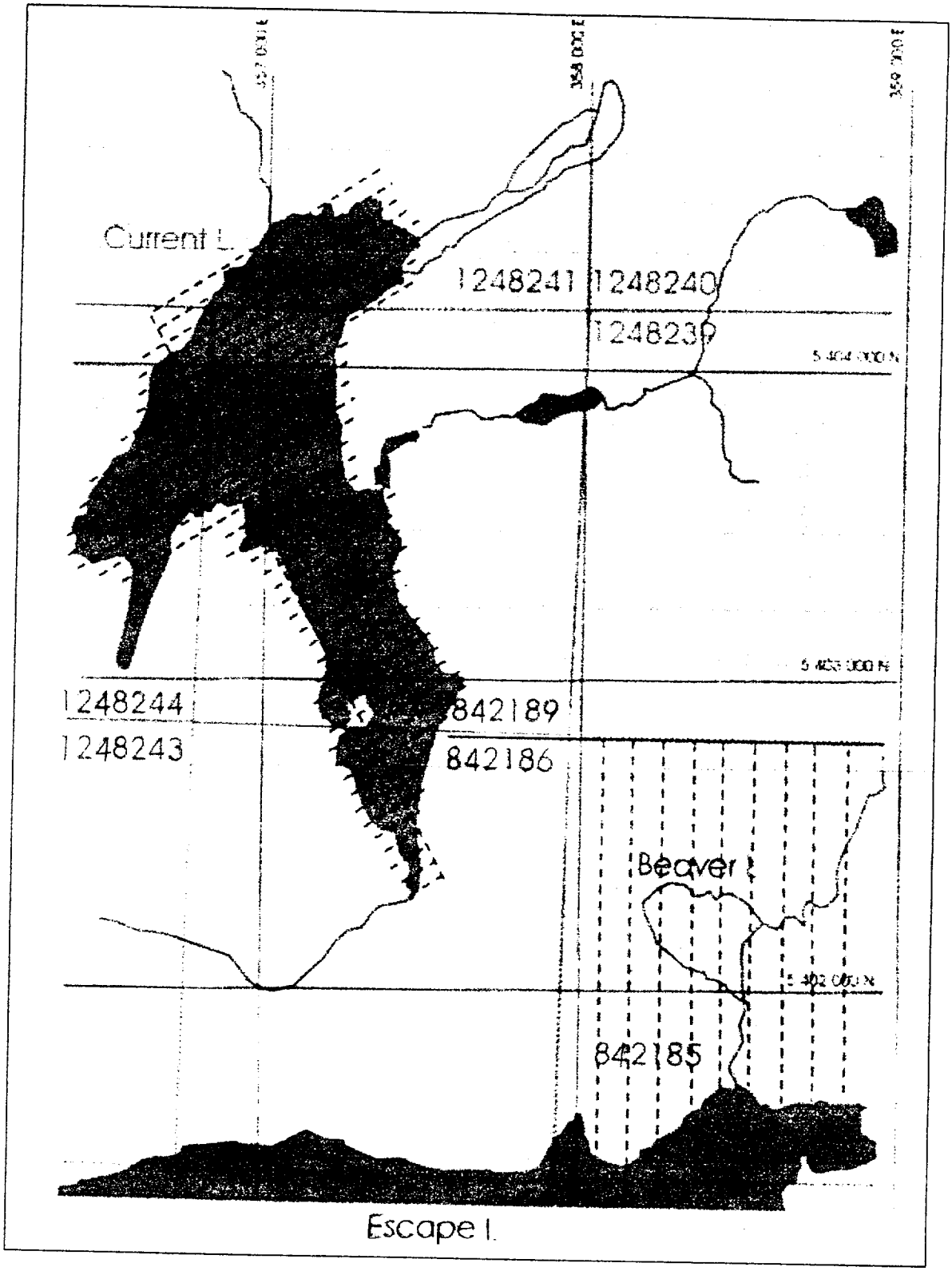


Figure 3: Current Lake and Beaver Lake Exploration Grids.

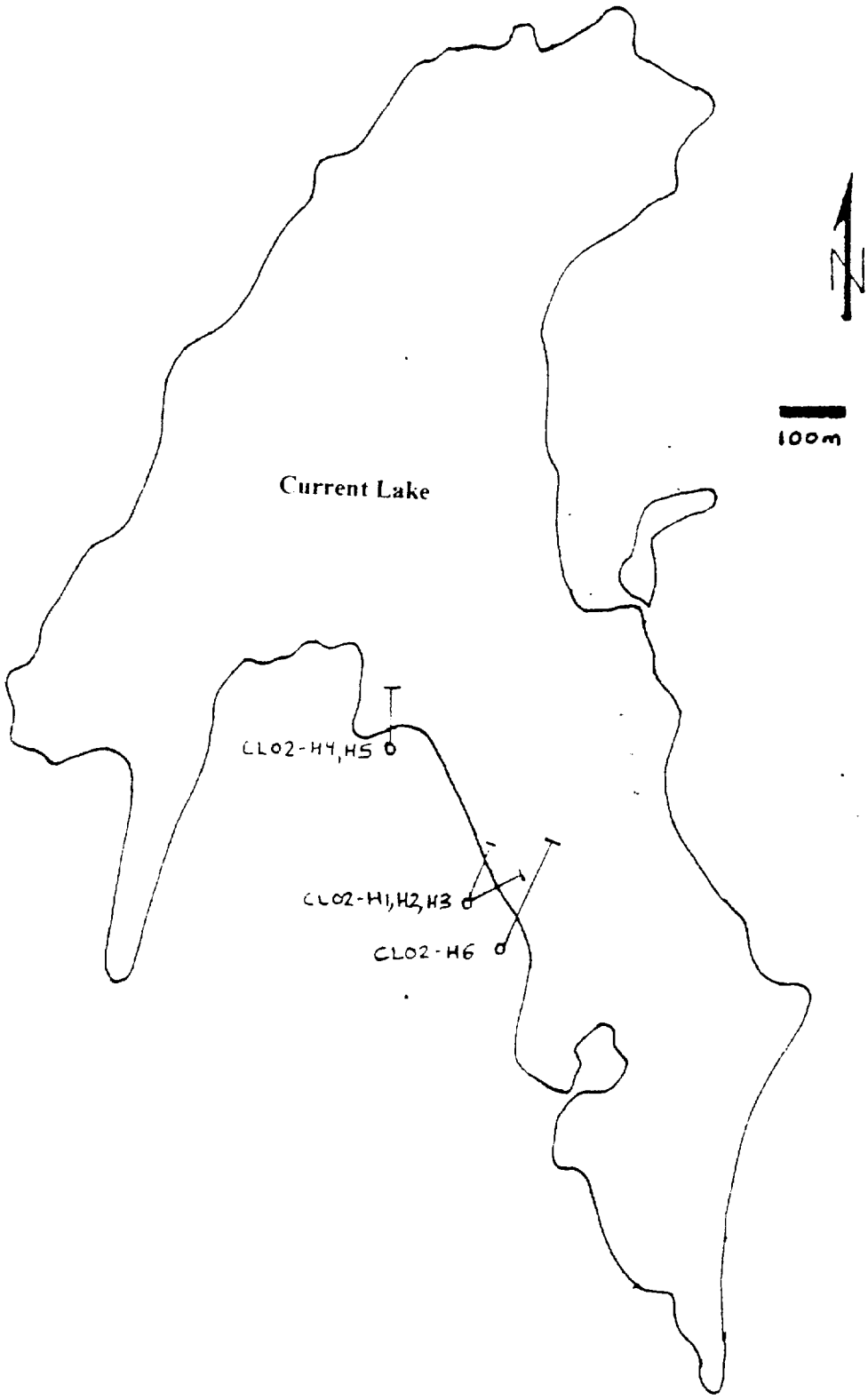


Figure 4. Location of drill holes with projections, Current Lake property.

The logging data was directly entered into the DH Logger database, using an IBM III laptop computer. The detailed logs for holes CL02-H1 through to CL02-H6 can be found in Appendix I. Five of the six drill holes intersected several meters of the gabbroic dyke. CL02-H4 was abandoned due to overburden problems.

The assay results for all of the holes were generally below detection limits (Table 3). The core was weakly to moderately mineralized with pyrite. Pyrite, being the only sulphide mineral, was found as disseminated grains, but mostly as fracture-fills.

Table 3. Summary of highest metal values, Current Lake Property.

Hole	Sample	From m	To m	Int m	Au ppb	Pt ppb	Pd ppb	3E ppb	Cu ppm	Ni ppm	Cu:Ni	Pd:Pt
CL02-H1	CL10522	96.75	97.00	0.25	5	54	-	59	20	57	0.4	-
CL02-H1	CL10554	105.75	106.00	0.25	6	25	218	249	2	5	0.4	8.7
CL02-H2	CL10589	97.75	98.00	0.25	5	32	17	54	16	22	0.7	0.5
CL02-H2	CL10591	98.00	98.25	0.25	-	49	-	49	25	21	1.2	-
CL02-H2	CL10594	98.75	99.00	0.25	-	66	-	66	13	15	0.9	-
CL02-H3	CL10625	83.50	83.75	0.25	-	62	-	62	1	10	0.1	-
CL02-H3	CL10644	87.75	88.00	0.25	-	35	-	35	1	17	0.1	-
CL02-H3	CL10646	88.25	88.50	0.25	-	39	27	66	3	16	0.2	0.7
CL02-H3	CL10658	91.00	91.25	0.25	-	30	17	47	2	4	0.5	0.6
CL02-H5	CL10662	59.50	59.75	0.25	-	47	-	47	5	5	1.0	-
CL02-H5	CL10663	59.75	60.00	0.25	-	43	-	43	3	4	0.8	-
CL02-H5	CL10664	60.00	60.25	0.25	-	46	-	46	4	5	0.8	-

lower limits of detection: 5ppb Au, 10ppbPd, 15ppb Pt

6. Conclusions and Recommendations

6.1 Conclusions

The principal conclusions of the 2002 Phase 1 drill program are as follows:

1) Intersection of a north – south trending gabbro dyke that lies beneath Current Lake. This dyke is generally less than 10 meters in thickness.

2) The gabbro dyke dips in a westerly direction.

3) The gabbro dyke is strongly altered and doesn't resemble the olivine-magnetite gabbro boulders located along the shoreline of Current Lake.

4) The gabbro dyke and adjacent granite is mineralized with disseminated and fracture-filled pyrite. The dyke is barren of any significant amounts of mineralization.

5) The olivine-magnetite gabbro boulders must originated from another source, were transported and deposited along the shoreline of Current Lake by glaciers.

6) The magnetic anomaly located on the northeast shoreline was not explained. A traverse over the area revealed granitic outcroppings.

7) The southernmost drill hole (CL02-H6) failed to intersect anything that would have explained the strong northeast trending magnetic anomaly running parallel to Line 89+00 N.

6.2 Recommendations

Based on the foregoing results, further exploration work on the Current Lake property is not warranted. Failure to intersect any significant values or thickness of the gabbro dyke is main reason for this decision.

Still of interest is the olivine-magnetite boulders found along the shoreline of Current Lake. On a property visit in the fall of 2001, Scott Jobin-Bevans collected 16 samples, 5 of which contained 2-5% visible sulphides and averaged 1442 ppb Pt, 1453 ppb Pd, 109 ppb Au, 0.29% Cu, and 0.16% Ni. The most recent ice direction has been noted at 200 degrees. A possibility is to implement a small program looking at sources "up ice" from Current Lake. The problem is the boulders could have originated from a minimum of one kilometre or less, to 10's and even possibly (but less likely) 100's of kilometres. The abundance of the gabbro boulders, mineralized or unmineralized, would suggest a fairly close source, most likely within 10's of kilometres. Looking at the regional geology could help identify targets of interest.

Certificate of Qualification

I, Scott Jobin-Bevans of 1674 Latimer Crescent, Sudbury, Ontario, Canada, do hereby certify that:

1. I am a consulting geologist with the mineral exploration company J-B Exploration & Development Inc. of Sudbury, Ontario.

2. I am a graduate of the University of Manitoba, Winnipeg, Manitoba with a B.Sc. (Hons.) Geology - 1995, and M.Sc. Geology - 1997.

3. I am a member of the Society of Economic Geologists, the Canadian Institute of Mining, Metallurgy and Petroleum and the Prospectors and Developers Association of Canada.

4. I have been an exploration geologist and prospector for more than 13 years.

5. I am a member of the Association of Geoscientists of Ontario (#0183).

6. I have an active prospector's license for the province of Ontario (#H14027).

7. This report is intended to be an overview of the potential of the property or properties and/or a specific geological program carried out on the property or properties with recommendations and conclusions that are based solely on the available data. As principal author, I take full responsibility for the information presented herein and for the recommendations made on the basis of the data.

Scott Jobin-Bevans, P.Geo. (B.Sc., M.Sc. Geology)
December 15th, 2002
Association of Professional Geoscientists of Ontario, Member (#0183)

APPENDIX 1

Drill Core Logs and Graphic Summaries

Property:	PTB-CL02	**Hole No.:**	CL02-H1	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N:	5403192.00	Depth: / Az: / Dip:	72.0000 / 45.00	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E:	357079.00		145.0000 / 46.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled					End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	2.15	**overburden** casing driven to 2.20m **RQD** 0.00 - 3.00 : 95.00 % RQD 95.00 % Core													

Property:	PTB-CL02	Hole No.:	CL02-H1	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E:	357079.00	72.0000	45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled			145.0000	46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	2.15	35.60	**granite**													

dark pink feldspathic granite
medium to coarse grained pink granite with occasional granite pegmatite lenses 60-70% pink kspar grains 2-5mm in diameter, 25-30% qtz 2-5mm in diameter, and 1-5% biotite grains 2-5mm in length with occasional muscuvite or serecite <2mm in length.

Texture

2.15 - 35.60 : medium-grained to coarse-grained

2.15 - 35.60 : massive
massive unit

Alteration

2.15 - 35.60 : chloritization, local weakly altered
locally found along fractures

2.15 - 35.60 : epidotization, local weakly altered
locally found along fractures

28.18 - 28.23 : quartz flooding, local strongly altered
5cm irreg qtz vein @ 70-75 deg TCA

Mineralization

2.15 - 35.60 : None

5.00 - 5.40 : None

Structure

2.15 - 35.60 : Fct fractures/zone, 40 Deg to CA
competent core with few fractures @ 20,45,70, and 80 deg TCA

13.00 - 13.20 : Fct fractures/zone, 20 Deg to CA

13.40 - 13.60 : Fct fractures/zone, 45 Deg to CA

15.60 - 15.90 : Fct fractures/zone, 35 Deg to CA
fractures oriented 30-45 deg TCA

24.00 - 26.50 : Fct fractures/zone, 35 Deg to CA
fracture intensity increased with spacing of fractures btw 2-15cm's, oriented between 20-45 deg TCA

RQD

20.50 - 29.00 : 40.00 % RQD 95.00 % Core

29.00 - 94.10 : 90.00 % RQD 95.00 % Core

Property:	PTB-CL02	**Hole No.:**	CL02-H1	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000	45.00	Start Date:	25/Sep/2002	
Started:	25/Sep/2002	Casing:	Pulled		145.0000	46.00	End Date:	28/Sep/2002	
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

5 - 5.4 gr, granite

pegmatitic lens/dyke?

Texture

5.00 - 5.40 : cg-peg coarse-grained to pegmatitic

Structure

5.00 - 5.40 : CT-s sharp-contact, 45 Deg to CA

upper and lower contacts sharp

Minor Interval:

30.38 - 30.48 dio, diorite

lens of garnetiferrous biotite schist

Texture

30.38 - 30.48 : mg medium-grained

Structure

30.38 - 30.48 : CT-s sharp-contact, 20 Deg to CA

Property:	PTB-CL02	**Hole No.:**	CL02-H1	Grid Section:	Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000	45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled		145.0000	46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00					
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:	
Units:	Metres	Claim Number:	TB 842189					

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	35.60	**45.90**	**granite**													

dark pink feldspathic granite-gneiss
same rock type as above except this unit has intermittent sections of core displaying a fabric, but not a schistosity. Foliation approx 55 deg TCA

Texture

35.60 - 45.90 : medium-grained to coarse-grained

Mineralization

35.60 - 45.90 : None

Structure

35.60 - 45.90 : fol foliation, 55 Deg to CA
non to weakly foliated granite

40.70 - 41.30 : Fct fractures/zone, 0 Deg to CA
fracture zone with chlorite-coated slickensided fractures and foliation planes

41.70 - 42.20 : Fct fractures/zone
fracture zone with chlorite-coated slickensided fractures and foliation planes

43.10 - 43.30 : Fct fractures/zone
fracture zone with chlorite-coated slickensided fractures

45.00 - 45.40 : Fct fractures/zone, 10 Deg to CA
chlorite-coated fracture

Property:	PTB-CL02	**Hole No.:**	CL02-H1	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000	45.00	Start Date:	25/Sep/2002	
Started:	25/Sep/2002	Casing:	Pulled		145.0000	46.00	End Date:	28/Sep/2002	
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	45.90	**79.40**	**granite**													

dark pink feldspathic granite - generally massive with isolated sparse patches of weakly foliated material

Texture

45.90 - 79.40 : medium-grained to coarse-grained
generally medium grained with occasional coarser grained sections, local patches of pegmatic granite

Alteration

45.90 - 79.40 : chloritization, local weakly altered
fracture-filled chlorite

47.43 - 47.44 : quartz flooding, local strongly altered
1cm qtz vein @ 45 deg TCA

50.80 - 50.81 : epidotization, local moderate alteration
epd alt'n assoc with qtz vein, intensifies along margins of vein

50.80 - 50.81 : quartz flooding, local strongly altered
1cm qtz vein @ 70 deg TCA

64.30 - 79.40 : epidotization, local weakly altered
weak epd alt'n along fractures

Mineralization

45.90 - 79.40 : None

Structure

45.90 - 79.40 : Fct fractures/zone
fractures 2-6/m btw 20-70 deg TCA

53.00 - 53.40 : Fct fractures/zone, 20 Deg to CA
low angle chlorite-coated fracture

64.30 - 64.30 : Fct fractures/zone, 70 Deg to CA

MINOR INTERVALS:

Minor Interval:

45.9 - 46.15 gr, granite
pegmatitic vein/lens

Texture

45.90 - 46.15 : peg pegmatitic

Structure

45.90 - 46.15 : CT contact, 40 Deg to CA
uc irreg, lc sharp @ 40 deg TCA

Property:	PTB-CL02	Hole No.:	CL02-H1	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000		45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled		145.0000		46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	79.40	**82.30**	**granite**													

very coarse grained dark pink pegmatitic granite
-contains large pale orangey pink feldspar megacrysts up to 4 x 1.5cm's
and porphyroblasts of bleached pale pink -white feldspars up to 0.5 x 1.5 cm's
all in a finer grained mass of feldspar and qtz with clots of chlorite around some of the coarse to pegmatitic feldspar megacrysts.

Texture

79.40 - 82.30 : coarse-grained to pegmatitic

Alteration

79.40 - 82.30 : chloritization, local weakly altered
chlorite filled fractures

Mineralization

79.40 - 82.30 : None

Structure

79.40 - 82.30 : CT-g gradational-contact
upper and lower contacts gradational

80.50 - 81.00 : BC broken core

Property:	PTB-CL02	**Hole No.:**	CL02-H1	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000		45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled		145.0000		46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	82.30	**92.40**	**granite** as from 2.15-35.60m **Texture** 82.30 - 92.40 : medium-grained to coarse-grained **Alteration** 82.30 - 92.40 : carbonate, local weakly altered ff's 82.30 - 92.40 : chloritization, local weakly altered ff's 82.30 - 92.40 : epidotization, local weakly altered ff's 82.30 - 92.40 : quartz flooding, local weakly altered ff's 90.15 - 90.25 : quartz flooding, local strongly altered 10cm qtz vein with irregular cts @ 35 deg TCA **Mineralization** 82.30 - 92.40 : None **Structure** 83.10 - 83.40 : CT-g gradational-contact lc gradational but abrupt 83.10 - 83.40 : Fct fractures/zone, 65 Deg to CA

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10501	92.00	92.25	0.25			4	14	9		27	3	1

Property:	PTB-CL02	**Hole No.:**	CL02-H1	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E:	357079.00	72.0000	45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled			145.0000	46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	92.40	**93.65**	**granite** grey altered granite (assumed alteration of the above pink granite) - this granite has similar texture to the above granite unit, but is grey in colour with no pink or red kspar xtls. Comprises qtz, white feldspar, and abundant epd (as much as 5-10%). Contacts gradational over 10cm at each end. No significant fractures or veins in it that might have been conduits for alteration. **Texture** 92.40 - 93.65 : medium-grained to coarse-grained **Alteration** 92.40 - 93.65 : epidotization, patchy moderate alteration **Mineralization** 92.40 - 93.65 : None **Structure** 92.40 - 93.65 : CT-g gradational-contact
	93.65	**94.10**	**granite** as from 2.15-35.60m **Texture** 93.65 - 94.10 : medium-grained to coarse-grained **Alteration** 93.65 - 94.10 : chloritization, local weakly altered ff's **Mineralization** 93.65 - 94.10 : None **Structure** 93.65 - 94.10 : CT-s sharp-contact, 20 Deg to CA lc 93.90 - 94.00 : BC broken core

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10503	92.50	92.75	0.25			6	23	9		38	3	2
CL10504	92.75	93.00	0.25			4	14	9		27	5	2
CL10505	93.00	93.25	0.25			4	14	9		27	2	1
CL10506	93.25	93.50	0.25			8	23	9		40	3	2
CL10508	93.75	94.00	0.25			4	15	9		28	4	3

Property:	PTB-CL02	Hole No.:	CL02-H1	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000		45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled		145.0000		46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	94.10	**98.50**	**gabbro** unit is aphanitic to vfg and massive, dark grey to black in colour, and cores very badly, shattering into chips in some 25% of the core length. From about 1m into the unit it is apparent that the grain size is increasing and texture becomes finer grained with distinguishable feldspar and a dark amphibole which in places is altered to a dark red, red-orange for several mm to a cm resulting in a patchy appearance to the rock. There are porphyroblasts up to 5mm in diameter with pyrite rims. The overall texture of the rock is suggestive of a gabbro but fine grained to aphanitic representing a chilled margin. At the furthest into the unit the coarsening texture allows patches to display an ophitic texture and for the white feldspar laths to be readily discernable. Maybe the dark red to orange alteration patches are are carbonate (ankerite?) alteration, or potassic (kspar). unit has an abundance of vugs or dissolved out porphyroblasts with strong epd alt'n associated with them, sometimes epd has filled in the vug/cavity. There is approx 0.5% or less diss and fracture-filled pyrite. The rock is strongly magnetic. **Texture** 94.10 - 98.50 : chilled margin upper contact aphanitic to vfg, more than likely represents a chilled margin 94.10 - 98.50 : very fine-grained to fine-grained **Alteration** 94.10 - 98.50 : carbonate, local weakly altered ff's 94.10 - 98.50 : chloritization, local weakly altered ff's 94.10 - 98.50 : epidotization, pervasive moderate alteration 94.10 - 98.50 : potassic feldspar, pervasive weakly altered **Mineralization** 94.10 - 98.50 : pyrite, disseminated, 0.25% 94.10 - 98.50 : pyrite, vein sulphides, 0.25% fracture filling **Structure** 94.10 - 98.50 : CT-g gradational-contact lc

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10511	94.25	94.50	0.25			4	14	9		27	12	6
CL10512	94.50	94.75	0.25			4	14	9		27	11	11
CL10513	94.75	95.00	0.25			45	14	9		68	10	11
CL10514	95.00	95.25	0.25			4	16	9		29	10	19
CL10515	95.25	95.50	0.25			20	17	9		46	9	9
CL10516	95.50	95.75	0.25			4	18	9		31	11	27
CL10517	95.75	96.00	0.25			4	18	9		31	8	13
CL10518	96.00	96.25	0.25			4	24	9		37	9	17
CL10519	96.25	96.50	0.25			4	14	9		27	16	26
CL10521	96.50	96.75	0.25			4	14	9		27	31	23
CL10522	96.75	97.00	0.25			5	54	9		68	57	20
CL10523	97.00	97.25	0.25			4	18	9		31	63	35
CL10524	97.25	97.50	0.25			4	14	9		27	28	13
CL10525	97.50	97.75	0.25			4	21	9		34	67	47
CL10526	97.75	98.00	0.25			4	14	9		27	76	42
CL10527	98.00	98.25	0.25			4	17	9		30	69	25
CL10528	98.25	98.50	0.25			4	21	9		34	65	25

Property:	PTB-CL02	Hole No.:	CL02-H1	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E:	357079.00	72.0000	45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled			145.0000	46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
			RQD 94.10 - 104.60 : 25.00 % RQD 75.00 % Core
	98.50	**102.10**	**gabbro** As above but grain size has increased (medium grained) Rock comprises 30-60% white feldspar laths, typically 1-3mm long interspersed between fine black needles of a FeMg mineral (biotite? mag? ilm?) and altered dark green to brown amphiboles each of which is present in roughly equal percentages. The brown amphiboles have yellow ep intermixed and reflect the degree of alteration to which this rock has been subjected. Also scattered through are fine grained (1mm) circular minerals red in colour - garnets? **Texture** 98.50 - 102.10 : medium-grained **Alteration** 98.50 - 102.10 : carbonate, local weakly altered ff's 98.50 - 102.10 : carbonate, pervasive weakly altered small whites alteration spots - carb? 98.50 - 102.10 : chloritization, local weakly altered ff's 98.50 - 102.10 : epidotization, local weakly altered ff's/veining, & infilling of vugs 98.50 - 102.10 : epidotization, pervasive moderate alteration 98.50 - 102.10 : potassic feldspar, local weakly altered veining 98.50 - 102.10 : potassic feldspar, pervasive weakly altered **Mineralization** 98.50 - 102.10 : pyrite, disseminated, 1% up to 3% locally 98.50 - 102.10 : pyrite, vein sulphides, 0.1% > than trace pyritic fracture fills

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10529	98.50	98.75	0.25			4	22	9		35	60	27
CL10531	98.75	99.00	0.25			4	29	9		42	58	25
CL10532	99.00	99.25	0.25			4	14	9		27	59	23
CL10533	99.25	99.50	0.25			4	14	9		27	46	22
CL10534	99.50	99.75	0.25			4	14	9		27	42	27
CL10535	99.75	100.00	0.25			4	27	11		42	40	22
CL10536	100.00	100.25	0.25			4	14	9		27	35	25
CL10537	100.25	100.50	0.25			4	14	9		27	33	31
CL10538	100.50	100.75	0.25			4	14	9		27	29	28
CL10539	100.75	101.00	0.25			4	14	9		27	26	27
CL10541	101.00	101.25	0.25			4	14	9		27	20	23
CL10542	101.25	101.50	0.25			4	14	9		27	17	17
CL10543	101.50	101.75	0.25			4	14	9		27	26	26
CL10544	101.75	102.00	0.25			4	14	9		27	14	22

Property:	PTB-CL02	**Hole No.:**	CL02-H1	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000		45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled		145.0000		46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	102.10	**103.60**	**gabbro** no core at all. This zone is a void that is dropping chips of gabbro into hole below each time rods are pulled and so producing spurious material from the core barrel. **Structure** 102.10 - 103.60 : FZ fault zone fault zone?													
	103.60	**104.60**	**gabbro** altered fine to medium grained grey to pink gabbro which has been strongly altered in which kspar comprises aprox 50% of the unit. Could possibly be a granite, however texture is similar in appearance to that of the above unit except increase in the amount in pervasive kspar alteration. Lower contact sharp and broken, in contact with a distinct dark pink medium to coarse grained unaltered feldspathic granite. **Texture** 103.60 - 104.60 : fine-grained to medium-grained **Alteration** 103.60 - 104.60 : carbonate, local weakly altered qtz-carb ff's 103.60 - 104.60 : epidotization, pervasive weakly altered 103.60 - 104.60 : potassic feldspar, pervasive strongly altered 103.60 - 104.60 : quartz flooding, local weakly altered qtz-carb ff's **Mineralization** 103.60 - 104.60 : pyrite, disseminated, 0.25% 103.60 - 104.60 : pyrite, vein sulphides, 0.25% fracture infills **Structure** 103.60 - 104.60 : CT contact lc broken over several cm's	CL10545	103.60	104.00	0.40			4	14	9		27	20	33
				CL10546	104.00	104.25	0.25			4	14	9		27	19	22
				CL10547	104.25	104.50	0.25			4	14	9		27	17	16

Property:	PTB-CL02	Hole No.:	CL02-H1	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E: 357079.00	72.0000		45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled		145.0000		46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	104.60	**117.90**	**granite** as above 82.3-92.4m, a dark pink kspar rich feldspathic granite with incipient pegmatitic patches. **Texture** 104.60 - 117.90 : medium-grained to coarse-grained **Alteration** 104.60 - 117.90 : carbonate, local weakly altered ff's 104.60 - 117.90 : chloritization, local weakly altered ff's 104.60 - 117.90 : quartz flooding, local weakly altered ff's **Mineralization** 104.60 - 117.90 : None 117.40 - 117.90 : None **Structure** 104.60 - 117.90 : CT-g gradational-contact lc 104.60 - 117.90 : Fct fractures/zone 10-30cm spacing **RQD** 104.60 - 145.00 : 90.00 % RQD 95.00 % Core **MINOR INTERVALS:** **Minor Interval:** 117.4 - 117.9 gr, granite granite pegmatite **Texture** 117.40 - 117.90 : peg pegmatitic

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10549	104.75	105.00	0.25			4	14	9		27	4	5
CL10551	105.00	105.25	0.25			4	14	9		27	4	2
CL10552	105.25	105.50	0.25			4	14	9		27	5	3
CL10553	105.50	105.75	0.25			6	14	9		29	3	2
CL10554	105.75	106.00	0.25			6	25	218		249	5	2

Property:	PTB-CL02	Hole No.:	CL02-H1	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	60.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	41.00	UTM E:	357079.00	72.0000	45.00	Start Date:	25/Sep/2002
Started:	25/Sep/2002	Casing:	Pulled			145.0000	46.00	End Date:	28/Sep/2002
Completed:	29/Sep/2002	Depth:	145.00						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	117.90	**145.00**	**granite**													

dark pink feldspathic granite with weakly foliated sections.

Texture

117.90 - 145.00 : coarse-grained
local pathes of pegmatitic granite

Alteration

117.90 - 145.00 : carbonate, local weakly altered
ff's

117.90 - 145.00 : chloritization, local weakly altered
ff's

117.90 - 145.00 : epidotization, local weakly altered
ff's

117.90 - 145.00 : quartz flooding, local weakly altered
ff's/veins

127.85 - 127.95 : quartz flooding, local strongly altered
epd,qtz vein @ 30 deg TCA

128.00 - 128.10 : epidotization, local strongly altered
epd,qtz vein @ 30 deg TCA

Mineralization

117.90 - 145.00 : pyrite, vein sulphides,
occasional pyrite ff/vein, less than trace le) 129.0m

MINOR INTERVALS:

Minor Interval:

127.4 - 127.6 gr, granite
pegmatitic granite

Texture

127.40 - 127.60 : peg pegmatitic

Pacific North West Capital Corp.

Property:	PTB-CL02	**Hole No.:**	CL02-H2	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357079.00	131.5000	46.00	Start Date:	28/Sep/2002
Started:	28/Sep/2002	Casing:	Pulled					End Date:	30/Sep/2002
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	_____
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	2.50	**overburden** casing was driven for 3m from surface													

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000	46.00	Start Date:	28/Sep/2002	
Started:	28/Sep/2002	Casing:	Pulled				End Date:	30/Sep/2002	
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	2.50	9.00	**granite**													

same as similar named unit in CL02-H1 (Dark pink feldspathic granite). The granite is incipiently pegmatitic with feldspar porphyroblasts of bleached Kspar compared to colour of smaller kspars making up basic texture of granite.

Texture

2.50 - 9.00 : medium-grained to coarse-grained

2.50 - 9.00 : massive

2.50 - 9.00 : pegmatitic
locally pegmatitic

Alteration

2.50 - 9.00 : chloritization, local weakly altered
ff's

2.50 - 9.00 : epidotization, local weakly altered
ff's

3.20 - 3.30 : carbonate, local weakly altered
ff's

3.20 - 3.30 : quartz flooding, local strongly altered
peg qtz vein @ 45 deg TCA

3.20 - 3.30 : quartz flooding, local weakly altered
ff's

Mineralization

2.50 - 9.00 : None

Structure

2.50 - 9.00 : Fct fractures/zone, 45 Deg to CA
30,60,70 deg TCA spaced at 15-40cm intervals

RQD

2.50 - 91.70 : 70.00 % RQD 90.00 % Core

MINOR INTERVALS:

Minor Interval:

2.8 - 2.9 gr, granite
local section of granite pegmatite

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000	46.00	Start Date:	28/Sep/2002	
Started:	28/Sep/2002	Casing:	Pulled				End Date:	30/Sep/2002	
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:													
			Minor Interval:													
			4.7 - 4.9 gr, granite													
			Texture													
			4.70 - 4.90 : peg pegmatitic													
			Minor Interval:													
			7.1 - 7.3 gr, granite													
			Texture													
			7.10 - 7.30 : peg pegmatitic													
			Minor Interval:													
			7.5 - 7.8 gr, granite													
	9.00	**20.00**	**granite**													
			Dark pink granite with locally weakly developed foliation and pegmatitic lenses													
			Texture													
			9.00 - 20.00 : medium-grained to coarse-grained													
			Mineralization													
			9.00 - 20.00 : None													
			Structure													
			9.00 - 20.00 : fol foliation													
			locally weakly developed fol'n (alignment of large porphyroblasts of bleached feldspar and biotite grains													
			MINOR INTERVALS:													
			Minor Interval:													
			9.2 - 9.4 gr, granite													
			Minor Interval:													
			11.5 - 11.55 gr, granite													
			Minor Interval:													
			12.7 - 13 gr, granite													
			Minor Interval:													
			18 - 18.3 gr, granite													
			Texture													
			18.00 - 18.30 : peg pegmatitic													

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000		46.00	Start Date:	28/Sep/2002
Started:	28/Sep/2002	Casing:	Pulled					End Date:	30/Sep/2002
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	20.00	**27.20**	**granite**													

dark pink feldspathic granite without any foliation
50% of core is pegmatitic

Texture

20.00 - 27.20 : coarse-grained to pegmatitic
50% of core is pegmatitic

Alteration

20.00 - 27.20 : chloritization, local weakly altered ff's

20.00 - 27.20 : epidotization, local weakly altered ff's

Mineralization

20.00 - 27.20 : None

Property:	PTB-CL02	**Hole No.:**	CL02-H2	Grid Section:		Test Type: A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357079.00	131.5000	46.00	Start Date:	28/Sep/2002
Started:	28/Sep/2002	Casing:	Pulled					End Date:	30/Sep/2002
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	_____
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	27.20	**91.70**	**granite** dark pink granite with locally weakly developed foliation / alignment of feldspar xtls, inclplently pegmatitic **Texture** 27.20 - 91.70 : medium-grained to coarse-grained locally pegmatitic **Alteration** 27.20 - 91.70 : chloritization, local weakly altered local ff's 34.50 - 36.50 : epidotization, local moderate alteration ff's 34.50 - 36.50 : quartz flooding, local moderate alteration ff's 34.50 - 41.20 : carbonate, local moderate alteration ff's 45.80 - 46.10 : chloritization, local moderate alteration ff's **Mineralization** 27.20 - 78.60 : None 78.60 - 85.80 : pyrite, vein sulphides, fracture-filling **Structure** 34.50 - 41.20 : Fct fractures/zone, 40 Deg to CA 2-3/m (20-70 deg TCA) 45.80 - 46.10 : BC broken core 47.40 - 47.80 : Fct fractures/zone, 10 Deg to CA 63.00 - 69.00 : Fct fractures/zone 10-20/m @ 20,40,45,60 deg TCA 64.50 - 64.90 : BC broken core 65.20 - 65.60 : BC broken core 85.80 - 86.30 : BC broken core

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10555	90.00	90.25	0.25			6	15	9		30	3	3
CL10556	90.25	90.50	0.25			4	21	9		34	4	4
CL10557	90.50	90.75	0.25			4	14	9		27	3	2
CL10558	90.75	91.00	0.25			4	14	9		27	6	3
CL10559	91.00	91.25	0.25			4	14	9		27	3	2
CL10561	91.25	91.50	0.25			4	14	9		27	5	5

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000	46.00	Start Date:	28/Sep/2002	
Started:	28/Sep/2002	Casing:	Pulled				End Date:	30/Sep/2002	
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

Structure
90.00 - 90.60 : Fct fractures/zone, 10 Deg to CA

MINOR INTERVALS:
Minor Interval:
29 - 29.2 gr, granite
Minor Interval:
29.4 - 30 gr, granite
Texture
29.40 - 30.00 : peg pegmatitic
Minor Interval:
36.5 - 36.9 gr, granite
Texture
36.50 - 36.90 : peg pegmatitic
Minor Interval:
41.8 - 42.6 gr, granite
Texture
41.80 - 42.60 : peg pegmatitic
Minor Interval:
51.5 - 53.7 gr, granite
Alteration
51.50 - 53.70 : peg pegmatitization, local localized alteration, moderate
moderate alteration
at lower contact of peg lens
51.50 - 53.70 : a-ser sericitization, local localized alteration, weak
weakly altered
at lower contact of peg lens
51.50 - 53.70 : a-carb carbonate, local localized alteration, moderate
moderate alteration
at lower contact of peg lens
51.50 - 53.70 : a-qfd quartz flooding, local localized alteration, moderate
moderate alteration
at lower contact of peg lens
Structure
51.50 - 53.70 : CT contact, 45 Deg to CA
uc sharp
51.50 - 53.70 : CT-s sharp-contact, 30 Deg to CA
lc

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357079.00	131.5000	46.00	Start Date:	28/Sep/2002
Started:	28/Sep/2002	Casing:	Pulled					End Date:	30/Sep/2002
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

68.5 - 70.5 gr, granite

aplitic dark pink granite

Texture

68.50 - 70.50 : fg-mg fine-grained to medium-grained

Structure

68.50 - 70.50 : CT-g gradational-contact

Minor Interval:

72.5 - 72.8 gr, granite

Texture

72.50 - 72.80 : peg pegmatitic

Minor Interval:

72.8 - 73.8 gr, granite

aplitic dark pink granite

Texture

72.80 - 73.80 : fg-mg fine-grained to medium-grained

Minor Interval:

73.8 - 75.2 gr, granite

altered blotchy pink to white/grey granite

Texture

73.80 - 75.20 : mg-cg medium-grained to coarse-grained

Structure

73.80 - 75.20 : CT-g gradational-contact

Minor Interval:

75.5 - 75.7 gr, granite

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000	46.00	Start Date:	28/Sep/2002	
Started:	28/Sep/2002	Casing:	Pulled				End Date:	30/Sep/2002	
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	91.70	**92.70**	**gabbro** highly altered schistose transition zone from granite to aplitic gabbro **Texture** 91.70 - 92.70 : fine-grained **Alteration** 91.70 - 92.70 : carbonate, local 91.70 - 92.70 : epidotization, local 91.70 - 92.70 : quartz flooding, local 91.70 - 92.70 : sericitization, local **Mineralization** 91.70 - 92.70 : pyrite, disseminated, 91.70 - 92.70 : pyrite, vein sulphides, fracture filled pyrite **Structure** 91.70 - 92.70 : CT contact contacts broken **RQD** 91.70 - 99.30 : 5.00 % RQD 65.00 % Core

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10563	91.75	92.00	0.25			4	14	9		27	5	7
CL10564	92.00	92.25	0.25			4	14	9		27	5	5
CL10565	92.25	92.50	0.25			4	14	9		27	10	5

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000		46.00	Start Date:	28/Sep/2002
Started:	28/Sep/2002	Casing:	Pulled					End Date:	30/Sep/2002
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	92.70	**93.30**	**gabbro** vfg-fg aplitic gab with patches reflecting alteration by giving yellow and red patches resulting in ep streaks, black bio, and white calcic fspars being altered to pink kspar. Unit is strongly magnetic. Similar to same unit in CL02-H1. **Texture** 92.70 - 93.30 : fine-grained **Alteration** 92.70 - 93.30 : carbonate, local weakly altered ff's, spotted 92.70 - 93.30 : epidotization, local weakly altered **Mineralization** 92.70 - 93.30 : pyrite, disseminated, 0.5% 92.70 - 93.30 : pyrite, vein sulphides, 0.5% pyritic fracture fills, up to 1-2% locally **Structure** 92.70 - 93.30 : CT contact contacts broken

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10567	92.75	93.00	0.25			4	14	9		27	9	1
CL10568	93.00	93.25	0.25			4	29	9		42	11	6

Property:	PTB-CL02	**Hole No.:**	CL02-H2	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000	46.00	Start Date:	28/Sep/2002	
Started:	28/Sep/2002	Casing:	Pulled				End Date:	30/Sep/2002	
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	93.30	**98.50**	**gabbro** fine to medium grained gab as in CL02-H1 with 1-3% locally diss and ff'd pyrite. Alteration patches continue and are of the same origin as described in section above. Core is highly magnetic. Core is badly broken. **Texture** 93.30 - 98.50 : fine-grained to medium-grained **Alteration** 93.30 - 98.50 : carbonate, local weakly altered 93.30 - 98.50 : epidotization, local weakly altered **Mineralization** 93.30 - 98.50 : pyrite, disseminated, 0.5% 93.30 - 98.50 : pyrite, vein sulphides, 0.5% up to 1-2% local fracture-fills **Structure** 93.30 - 98.50 : CT-s sharp-contact, 40 Deg to CA lc broken, but seems to be approx 40 deg TCA

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10571	93.50	93.75	0.25			4	14	9		27	8	7
CL10572	93.75	94.00	0.25			4	14	9		27	18	57
CL10573	94.00	94.25	0.25			6	14	17		37	29	36
CL10574	94.25	94.50	0.25			4	14	9		27	14	94
CL10575	94.50	94.75	0.25			4	14	9		27	22	36
CL10576	94.75	95.00	0.25			25	14	9		48	39	28
CL10577	95.00	95.25	0.25			8	14	9		31	54	54
CL10578	95.25	95.50	0.25			4	14	9		27	55	56
CL10579	95.50	95.75	0.25			4	14	9		27	46	41
CL10581	95.75	96.00	0.25			6	14	15		35	38	49
CL10582	96.00	96.25	0.25			4	14	9		27	39	40
CL10583	96.25	96.50	0.25			4	14	9		27	34	18
CL10584	96.50	96.75	0.25			4	14	9		27	29	11
CL10585	96.75	97.00	0.25			4	14	9		27	30	17
CL10586	97.00	97.25	0.25			4	14	9		27	24	12
CL10587	97.25	97.50	0.25			4	14	9		27	15	16
CL10588	97.50	97.75	0.25			4	14	9		27	14	24
CL10589	97.75	98.00	0.25			5	32	17		54	22	16
CL10591	98.00	98.25	0.25			4	49	9		62	21	25
CL10592	98.25	98.50	0.25			4	21	9		34	15	28

Property:	PTB-CL02	Hole No.:	CL02-H2	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000	46.00	Start Date:	28/Sep/2002	
Started:	28/Sep/2002	Casing:	Pulled				End Date:	30/Sep/2002	
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	98.50	**99.30**	**gabbro**	CL10593	98.50	98.75	0.25			4	34	9		47	15	29
			fg aplitic gab as from 92.70-93.30m	CL10594	98.75	99.00	0.25			4	66	9		79	15	13
			Alteration	CL10595	99.00	99.25	0.25			4	14	9		27	7	5
			98.50 - 99.30 : carbonate, local weakly altered													
			98.50 - 99.30 : epidotization, local weakly altered													
			Mineralization													
			98.50 - 99.30 : pyrite, disseminated, 0.5%													
			98.50 - 99.30 : pyrite, vein sulphides, 0.5%													
			pyritic fracture-fills													
			Structure													
			98.50 - 99.30 : CT-s sharp-contact, 35 Deg to CA													
			lc													
	99.30	**99.80**	**granite**	CL10597	99.50	99.75	0.25			4	14	9		27	4	3
			highly altered schistose granite													
			Texture													
			99.30 - 99.80 : fine-grained to medium-grained													
			Alteration													
			99.30 - 99.80 : carbonate, local moderate alteration													
			white spotted and perv carb alt'n zone													
			99.30 - 99.80 : epidotization, local weakly altered													
			epidote infilling along fractures													
			99.30 - 99.80 : potassic feldspar, pervasive moderate alteration													
			Mineralization													
			99.30 - 99.80 : pyrite, disseminated, 0.1%													
			trace speck of py													
			Structure													
			99.30 - 99.80 : CT-g gradational-contact													
			contacts grad over 10 cm's													
			RQD													
			99.30 - 104.00 : 40.00 % RQD 90.00 % Core													

Property:	PTB-CL02	**Hole No.:**	CL02-H2	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357079.00	131.5000	46.00	Start Date:	28/Sep/2002	
Started:	28/Sep/2002	Casing:	Pulled				End Date:	30/Sep/2002	
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	99.80	**131.50**	**granite** m-cg dark pink feldspathic granite incipiently pegmatitic with feldspar porphyroblasts of bleached kspar. **Texture** 99.80 - 131.50 : medium-grained to coarse-grained 99.80 - 131.50 : massive **Alteration** 99.80 - 131.50 : carbonate, local weakly altered qtz-carb ff's 99.80 - 131.50 : chloritization, local weakly altered ff's 99.80 - 131.50 : epidotization, local weakly altered ff's 99.80 - 131.50 : quartz flooding, local weakly altered local qtz veining 99.80 - 131.50 : sericitization, local weakly altered ff's **Mineralization** 99.80 - 131.50 : pyrite, vein sulphides, 0.1% trace pyritic ff's **Structure** 99.80 - 131.50 : Fct fractures/zone, 10 Deg to CA 3-4/m @ 10-30, 70 deg TCA 100.90 - 101.40 : Fct fractures/zone, 20 Deg to CA 121.00 - 121.20 : SZ shear zone, 30 Deg to CA 125.40 - 125.60 : SZ shear zone, 20 Deg to CA 127.30 - 127.60 : BC broken core 129.20 - 129.40 : BC broken core

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10599	100.00	100.25	0.25			4	14	9		27	4	2
CL10601	100.25	100.50	0.25			4	14	9		27	5	6
CL10602	100.50	100.75	0.25			4	14	9		27	4	5
CL10603	100.75	101.00	0.25			4	14	9		27	4	2
CL10604	101.00	101.25	0.25			4	14	9		27	4	3
CL10605	101.25	101.50	0.25			4	14	9		27	5	3
CL10606	101.50	101.75	0.25			4	14	9		27	3	1
CL10607	101.75	102.00	0.25			4	14	9		27	4	3

Property:	PTB-CL02	**Hole No.:**	CL02-H2	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357079.00	131.5000	46.00	Start Date:	28/Sep/2002
Started:	28/Sep/2002	Casing:	Pulled					End Date:	30/Sep/2002
Completed:	30/Sep/2002	Depth:	131.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			RQD													
			104.00 - 131.50 : 75.00 % RQD 90.00 % Core													

Property:	PTB-CL02	Hole No.:	CL02-H3	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000	46.00	Start Date:	30/Oct/2002	
Started:	30/Sep/2002	Casing:	Pulled				End Date:	02/Oct/2002	
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	2.00	**overburden** casing driven to 3m													
	2.00	12.00	**granite** Dark Pink Granite incipiently pegmatitic. The granite is incipiently pegmatitic with feldspar porphyroblasts of bleached K spar compared to colour of smaller Kspars making up basic texture of granite. **Texture** 2.00 - 12.00 : medium-grained to coarse-grained locally pegmatitic **Alteration** 2.00 - 12.00 : carbonate, local weakly altered ff's 2.00 - 12.00 : chloritization, local weakly altered From 2.0 - 6.8m fracture coatings are typically chl + clay. 2.00 - 12.00 : hematite, local weakly altered fracture coatings 2.00 - 12.00 : quartz flooding, local weakly altered local qtz veins **Mineralization** 2.00 - 12.00 : None **MINOR INTERVALS:** **Minor Interval:** 11.8 - 12 gr, granite granite pegmatitic **Texture** 11.80 - 12.00 : peg pegmatitic **Structure** 11.80 - 12.00 : CT-s sharp-contact, 70 Deg to CA contacts sharp														

Property:	PTB-CL02	Hole No.:	CL02-H3	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000	46.00	Start Date:	30/Oct/2002	
Started:	30/Sep/2002	Casing:	Pulled				End Date:	02/Oct/2002	
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	12.00	**18.00**	**granite**													

Dark Pink Granite Gneiss with Fabric and Incipiently Pegmatitic
-intermittently evident fabric related to orientation of porphyroblasts, increased abundance of mafics all aligned with platy direction defining fabrix or incipient foliation. Biot has increased by 1 - 5% from previous rock section.

Alteration

12.00 - 18.00 : chloritization, local weakly altered
ff's

12.00 - 18.00 : epidotization, local weakly altered
ff's

Mineralization

12.00 - 18.00 : None

Structure

12.00 - 18.00 : Fct fractures/zone, 45 Deg to CA
3-5/m @ 30,45,70 deg TCA

Property:	PTB-CL02	Hole No.:	CL02-H3	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000	46.00	Start Date:	30/Oct/2002	
Started:	30/Sep/2002	Casing:	Pulled				End Date:	02/Oct/2002	
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	18.00	**72.00**	**granite** Dark Pink Granite incipiently pegmatitic with feldspar porphyroblasts of bleached K spar compared to colour of smaller Kspars making up basic texture of granite. Local weakly developed foliation. **Texture** 18.00 - 72.00 : medium-grained to coarse-grained **Alteration** 18.00 - 72.00 : carbonate, local weakly altered ff's 18.00 - 72.00 : chloritization, local weakly altered ff's 18.00 - 72.00 : epidotization, local weakly altered ff's **Mineralization** 18.00 - 72.00 : None **Structure** 18.00 - 72.00 : Fct fractures/zone, 45 Deg to CA 3-5/m @ 30,45, & 70 deg TCA. 49.70 - 49.90 : BC broken core 52.20 - 52.50 : BC broken core 53.00 - 53.60 : BC broken core														
	72.00	**75.00**	**granite** Alternating dark pink to light pink banded granite Medium grained with more mafic biot rich foliated sections alternating with felsic sections. **Texture** 72.00 - 75.00 : medium-grained **Structure** 72.00 - 75.00 : fol foliation locally weakly foliated sections													

Property:	PTB-CL02	**Hole No.:**	CL02-H3	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000	46.00	Start Date:	30/Oct/2002	
Started:	30/Sep/2002	Casing:	Pulled				End Date:	02/Oct/2002	
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	75.00	**82.50**	**granite** dark pink granite incipiently pegmatitic same as above units, the granite is incipiently pegmatitic with feldspar porphyroblasts of bleached K spar compared to colour of smaller Kspars making up basic texture of granite. **Texture** 75.00 - 82.50 : medium-grained to coarse-grained **Alteration** 75.00 - 82.50 : carbonate, local weakly altered fracture filled 75.00 - 82.50 : chloritization, local weakly altered fracture filled 75.00 - 82.50 : epidotization, local weakly altered fracture filled 75.00 - 82.50 : sericitization, local weakly altered fracture filled 82.00 - 82.50 : carbonate, pervasive strongly altered 82.00 - 82.50 : epidotization, pervasive moderate alteration **Mineralization** 75.00 - 82.50 : pyrite, trace Sulphides, 0.1% trace pyritic ff's **Structure** 75.00 - 82.50 : Fct fractures/zone >5/m @ 30,45,&70 deg TCA

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10608	79.75	80.00	0.25			4	14	1		19	7	6
CL10609	80.00	80.25	0.25			4	14	11		29	5	3
CL10611	80.25	80.50	0.25			4	14	14		32	8	3
CL10612	80.50	80.75	0.25			4	14	14		32	4	3
CL10613	80.75	81.00	0.25			4	14	9		27	8	4
CL10614	81.00	81.25	0.25			4	14	9		27	4	4
CL10615	81.25	81.50	0.25			4	14	9		27	7	7
CL10616	81.50	81.75	0.25			4	14	9		27	7	5
CL10617	81.75	82.00	0.25			4	14	9		27	9	10
CL10618	82.00	82.25	0.25			4	14	9		27	7	13
CL10619	82.25	82.50	0.25			4	14	9		27	9	9

Property:	PTB-CL02	**Hole No.:**	CL02-H3	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000		46.00	Start Date:	30/Oct/2002
Started:	30/Sep/2002	Casing:	Pulled					End Date:	02/Oct/2002
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	82.50	**88.25**	**gabbro** A fine grained dark grey rock with abundant fractures at 60 - 70 deg to CA resulting in core appearing in box as multiple discs. Core is moderatly magnetic; not as strongly magnetic as in previous holes. Py is tr - <1% finely disseminated. Very little on fractures. Alteration includes ep, carb throughout rock as well as forming spots to 4 mm diam which are soft and wash out on core surface, patchy areas where fspars altered to bright red colour contrasting with dark matrix. **Texture** 82.50 - 88.25 : medium-grained **Alteration** 82.50 - 88.25 : carbonate, patchy moderate alteration spotted, ff's 82.50 - 88.25 : epidotization, patchy moderate alteration spotted 82.50 - 88.25 : hematite, pervasive moderate alteration local perv patches 82.50 - 88.25 : potassic feldspar, pervasive weakly altered local perv patches **Mineralization** 82.50 - 88.25 : pyrite, disseminated, 0.5% generally <0.5% diss and ff'd pyrite **Structure** 82.50 - 88.25 : CT contact uc broken 82.50 - 88.25 : Fct fractures/zone, 50 Deg to CA unit is heavily fractured, orientation of fractures generally between 45 and 70 deg TCA **RQD** 82.50 - 88.65 : 5.00 % RQD 75.00 % Core heavily fractured and broken up interval

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10621	82.50	82.75	0.25			4	19	9		32	12	2
CL10622	82.75	83.00	0.25			4	20	9		33	13	4
CL10623	83.00	83.25	0.25			4	18	9		31	11	2
CL10624	83.25	83.50	0.25			4	27	9		40	13	3
CL10625	83.50	83.75	0.25			4	62	9		75	10	1
CL10626	83.75	84.00	0.25			4	24	9		37	16	2
CL10627	84.00	84.25	0.25			4	26	9		39	32	4
CL10628	84.25	84.50	0.25			4	14	9		27	19	5
CL10629	84.50	84.75	0.25			4	14	9		27	33	15
CL10631	84.75	85.00	0.25			4	23	9		36	61	17
CL10632	85.00	85.25	0.25			4	14	9		27	61	23
CL10633	85.25	85.50	0.25			4	14	9		27	46	53
CL10634	85.50	85.75	0.25			4	14	9		27	38	22
CL10635	85.75	86.00	0.25			4	14	9		27	49	33
CL10636	86.00	86.25	0.25			4	14	9		27	45	264
CL10637	86.25	86.50	0.25			4	24	9		37	35	152
CL10638	86.50	86.75	0.25			4	14	9		27	25	23
CL10639	86.75	87.00	0.25			4	18	9		31	22	25
CL10641	87.00	87.25	0.25			4	14	9		27	17	13
CL10642	87.25	87.50	0.25			4	14	9		27	28	85
CL10643	87.50	87.75	0.25			4	14	9		27	24	45
CL10644	87.75	88.00	0.25			4	35	9		48	17	1
CL10645	88.00	88.25	0.25			4	26	9		39	18	4

Property:	PTB-CL02	**Hole No.:**	CL02-H3	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N:	5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	60.00	UTM E:	357079.00	136.5000	46.00	Start Date:	30/Oct/2002
Started:	30/Sep/2002	Casing:	Pulled					End Date:	02/Oct/2002
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	88.25	**88.65**	**gabbro**	CL10646	88.25	88.50	0.25			4	39	27		70	16	3

aphanitic to vfg mass gab, most likely represents a lower chilled margin of the above gab.

Texture

88.25 - 88.65 : aphanitic

88.25 - 88.65 : chilled margin
overall unit most likely represents a chilled lower margin of the above lying gab

Alteration

88.25 - 88.65 : chloritization, local weakly altered
ff's

88.25 - 88.65 : epidotization, local weakly altered
ff's

88.25 - 88.65 : hematite, pervasive weakly altered

Mineralization

88.25 - 88.65 : pyrite, disseminated, 0.1%
>tr but <0.5% diss and ff'd pyrite

Structure

88.25 - 88.65 : CT-s sharp-contact, 65 Deg to CA
lc

88.25 - 88.65 : Fct fractures/zone, 50 Deg to CA
unit is heavily fractured

88.65 - 88.65 : SZ shear zone, 65 Deg to CA
0.5 cm shr'd lower contact

Property:	PTB-CL02	**Hole No.:**	CL02-H3	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000		46.00	Start Date:	30/Oct/2002
Started:	30/Sep/2002	Casing:	Pulled					End Date:	02/Oct/2002
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	88.65	**102.30**	**granite** Dark pink granite incipiently pegmatitic as above units **Texture** 88.65 - 102.30 : medium-grained to coarse-grained **Alteration** 88.65 - 102.30 : carbonate, local weakly altered ff's 88.65 - 102.30 : chloritization, local weakly altered ff's 88.65 - 102.30 : epidotization, local weakly altered ff's 88.65 - 102.30 : quartz flooding, local weakly altered ff's 88.65 - 102.30 : sericitization, local weakly altered ff's **Mineralization** 88.65 - 102.30 : pyrite, trace Sulphides, 0.01% ff'd **Structure** 88.65 - 102.30 : CT-g gradational-contact lc but abrupt

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10648	88.75	89.00	0.25			4	14	9		27	4	4
CL10649	89.00	89.25	0.25			4	14	9		27	5	3
CL10651	89.25	89.50	0.25			4	14	9		27	7	3
CL10652	89.50	89.75	0.25			4	14	9		27	6	3
CL10653	89.75	90.00	0.25			4	14	9		27	5	3
CL10654	90.00	90.25	0.25			4	14	9		27	4	2
CL10655	90.25	90.50	0.25			4	14	9		27	3	2
CL10656	90.50	90.75	0.25			4	14	9		27	5	2
CL10657	90.75	91.00	0.25			4	14	9		27	5	2
CL10658	91.00	91.25	0.25			4	30	17		51	4	2

Property:	PTB-CL02	**Hole No.:**	CL02-H3	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000	46.00	Start Date:	30/Oct/2002	
Started:	30/Sep/2002	Casing:	Pulled				End Date:	02/Oct/2002	
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	102.30	**108.60**	**granite**													

Medium grained banded granite incipiently pegmatitic with more mafic biot rich foliated sections alternating with felsic sections.

Texture

102.30 - 108.60 : medium-grained

Alteration

102.30 - 108.60 : chloritization, local weakly altered

Mineralization

102.30 - 108.60 : None

Structure

102.30 - 108.60 : CT-g gradational-contact
lc

102.30 - 108.60 : fol foliation, 45 Deg to CA
locally weakly foliated sections

Property:	PTB-CL02	**Hole No.:**	CL02-H3	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	20.00	UTM N: 5403192.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 357079.00	136.5000	46.00	Start Date:	30/Oct/2002	
Started:	30/Sep/2002	Casing:	Pulled				End Date:	02/Oct/2002	
Completed:	02/Oct/2002	Depth:	136.10						
Contractor:	Northwest Geophysics	Elevation (MSL):	485.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	108.60	**136.10**	**granite**													

dark pink granite incipiently pegmatitic

Texture

108.60 - 136.10 : medium-grained to coarse-grained

Alteration

108.60 - 136.10 : carbonate, local weakly altered ff's

108.60 - 136.10 : chloritization, local weakly altered ff's

108.60 - 136.10 : epidotization, local weakly altered ff's

108.60 - 136.10 : quartz flooding, local weakly altered local qtz veins <1cm in thickness

108.60 - 136.10 : sericitization, local weakly altered ff's

Mineralization

108.60 - 136.10 : None

Structure

108.60 - 136.10 : Fct fractures/zone, 45 Deg to CA 2-5/m @ 10, 20, 30, 45, 60 and 70 deg TCA

Pacific North West Capital Corp.

Property:	PTB-CL02	**Hole No.:**	CL02-H4	Grid Section:		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	360.00	UTM N:	5403388.00	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	52.00	UTM E:	356952.00	Start Date:	02/Oct/2002
Started:	02/Oct/2002	Casing:	Pulled			End Date:	03/Oct/2002
Completed:	03/Oct/2002	Depth:	16.00				
Contractor:	Northwest Geophysics	Elevation (MSL):	474.00			Signature:	_____
Units:	Metres	Claim Number:	TB 842189				

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	**16.00**	**overburden**													

Property:	PTB-CL02	Hole No.:	CL02-H5	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	360.00	UTM N: 5403388.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 356952.00	143.5000	55.00	Start Date:	03/Oct/2002	
Started:	03/Oct/2002	Casing:	Pulled				End Date:	05/Oct/2002	
Completed:	05/Oct/2002	Depth:	143.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	474.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	0	**14.40**	**overburden** casing driven to 16m. Bedrock reached at 14.4m.
	14.40	**60.40**	**granite** dark pink granite, non-foliated, incipiently pegmatitic **Texture** 14.40 - 60.40 : medium-grained to coarse-grained locally pegmatitic 14.40 - 60.40 : massive **Alteration** 14.40 - 60.40 : chloritization, local weakly altered ff's 14.40 - 60.40 : epidotization, local weakly altered ff's 14.40 - 60.40 : epidotization, patchy weakly altered **Mineralization** 14.40 - 60.40 : None **Structure** 43.60 - 45.00 : Fct fractures/zone heavily fractured/broken core 50.50 - 50.70 : BC broken core

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10659	59.00	59.25	0.25			4	14	9		27	3	3
CL10661	59.25	59.50	0.25			4	34	9		47	5	4
CL10662	59.50	59.75	0.25			4	47	9		60	5	5
CL10663	59.75	60.00	0.25			4	43	9		56	4	3
CL10664	60.00	60.25	0.25			4	46	9		59	5	4

Property:	PTB-CL02	Hole No.:	CL02-H5	Grid Section:	Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	360.00	UTM N: 5403388.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	60.00	UTM E: 356952.00	143.5000	55.00	Start Date:	03/Oct/2002
Started:	03/Oct/2002	Casing:	Pulled				End Date:	05/Oct/2002
Completed:	05/Oct/2002	Depth:	143.50					
Contractor:	Northwest Geophysics	Elevation (MSL):	474.00				Signature:	
Units:	Metres	Claim Number:	TB 842189					

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	60.40	**60.53**	**gabbro**													
			alt'd fg gab unit is fractured with alteration halos about the fractures. Abundance of carb ff's. Small sharp angular fragments of the fg gab within the carb veins. **Texture** 60.40 - 60.53 : fine-grained **Alteration** 60.40 - 60.53 : carbonate, local moderate alteration carb ff's @ various angles, generally @ 30 deg TCA **Mineralization** 60.40 - 60.53 : None **Structure** 60.40 - 60.53 : CT-s sharp-contact, 50 Deg to CA contacts sharp but irregular, btw 45-60 deg TCA													
	60.53	**60.70**	**granite**													
			m-cg mass gr with epd and spotted carb alt'n **Texture** 60.53 - 60.70 : medium-grained to coarse-grained 60.53 - 60.70 : massive **Alteration** 60.53 - 60.70 : carbonate, patchy moderate alteration 60.53 - 60.70 : epidotization, patchy moderate alteration **Mineralization** 60.53 - 60.70 : None **Structure** 60.53 - 60.70 : CT contact lc broken 60.53 - 60.70 : CT-s sharp-contact, 45 Deg to CA uc													

Property:	PTB-CL02	Hole No.:	CL02-H5	Grid Section:	Test Type: A		Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	360.00	UTM N: 5403388.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 356952.00	143.5000	55.00	Start Date:	03/Oct/2002	
Started:	03/Oct/2002	Casing:	Pulled				End Date:	05/Oct/2002	
Completed:	05/Oct/2002	Depth:	143.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	474.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	60.70	**62.35**	**gabbro** f-mg gab rock is magnetic **Texture** 60.70 - 60.78 : chilled margin 60.70 - 62.35 : fine-grained to medium-grained **Alteration** 60.70 - 62.35 : carbonate, patchy weakly altered spotted 60.70 - 62.35 : epidotization, local weakly altered ff's 60.70 - 62.35 : hematite, patchy weakly altered 60.70 - 62.35 : potassic feldspar, patchy weakly altered **Mineralization** 60.70 - 62.35 : pyrite, disseminated, 0.2% tr-0.5%, locally >0.5% with occasional ff's **Structure** 60.70 - 62.35 : CT contact lc broken 60.70 - 62.35 : CT-s sharp-contact, 45 Deg to CA uc

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10667	60.75	61.00	0.25			4	17	9		30	9	4
CL10668	61.00	61.25	0.25			4	14	9		27	7	4
CL10669	61.25	61.50	0.25			4	14	9		27	10	4
CL10671	61.50	61.75	0.25			4	18	9		31	13	24
CL10672	61.75	62.00	0.25			4	14	9		27	9	14
CL10673	62.00	62.25	0.25			4	14	9		27	15	9

Pacific North West Capital Corp.

Property:	PTB-CL02	**Hole No.:**	CL02-H5	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	360.00	UTM N:	5403388.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	60.00	UTM E:	356952.00	143.5000	55.00	Start Date:	03/Oct/2002
Started:	03/Oct/2002	Casing:	Pulled					End Date:	05/Oct/2002
Completed:	05/Oct/2002	Depth:	143.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	474.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	62.35	**63.58**	**granite** same as above granite unit **Texture** 62.35 - 63.58 : medium-grained to coarse-grained **Alteration** 62.35 - 63.58 : carbonate, patchy spotts 62.35 - 63.58 : epidotization, patchy ff's,perv patches **Mineralization** 62.35 - 63.58 : pyrite, trace Sulphides, 0.2% ff's **Structure** 62.35 - 63.58 : CT-s sharp-contact, 70 Deg to CA lc
	63.58	**63.65**	**gabbro** **Texture** 63.58 - 63.65 : fine-grained **Alteration** 63.58 - 63.65 : carbonate, local moderate alteration carb filled fractures with alteration halos **Mineralization** 63.58 - 63.65 : None **Structure** 63.58 - 63.65 : CT contact lc broken

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10675	62.50	62.75	0.25			4	14	9		27	6	8
CL10676	62.75	63.00	0.25			4	14	9		27	5	7
CL10677	63.00	63.25	0.25			4	14	9		27	5	6
CL10678	63.25	63.50	0.25			4	14	9		27	5	6

Property:	PTB-CL02	**Hole No.:**	CL02-H5	Grid Section:	Test Type:	A	Date:	18/Dec/2002	
Location:	Current Lake	Collar Bearing:	360.00	UTM N: 5403388.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck	
Core Size:	BTW	Collar Dip:	60.00	UTM E: 356952.00	143.5000	55.00	Start Date:	03/Oct/2002	
Started:	03/Oct/2002	Casing:	Pulled				End Date:	05/Oct/2002	
Completed:	05/Oct/2002	Depth:	143.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	474.00				Signature:		
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	63.65	**66.75**	**granite**	CL10681	63.75	64.00	0.25			4	14	9		27	5	5
			Texture	CL10682	64.00	64.25	0.25			4	14	9		27	45	22
			63.65 - 66.75 : medium-grained to coarse-grained	CL10683	64.25	64.50	0.25			4	14	9		27	5	3
				CL10684	64.50	64.75	0.25			4	14	9		27	5	3
			Alteration	CL10685	64.75	65.00	0.25			4	14	9		27	4	2
			63.65 - 66.75 : carbonate, local weakly altered	CL10686	65.00	65.25	0.25			4	14	9		27	5	2
				CL10687	65.25	65.50	0.25			4	16	9		29	3	1
			63.65 - 66.75 : epidotization, local weakly altered	CL10688	65.50	65.75	0.25			4	14	9		27	4	2
				CL10689	65.75	66.00	0.25			4	14	9		27	4	3
			Mineralization	CL10691	66.00	66.25	0.25			4	14	9		27	4	3
			63.65 - 66.75 : pyrite, trace Sulphides, 0.2% ff's	CL10692	66.25	66.50	0.25			4	14	9		27	6	9
				CL10693	66.50	66.75	0.25			4	14	9		27	6	7
			Structure													
			63.65 - 66.75 : CT contact lc broken													
	66.75	**68.19**	**gabbro**	CL10694	66.75	67.00	0.25			4	14	9		27	10	8
			Texture	CL10695	67.00	67.25	0.25			4	14	9		27	11	31
			66.75 - 68.19 : fine-grained to medium-grained	CL10696	67.25	67.50	0.25			6	14	10		30	14	29
				CL10697	67.50	67.75	0.25			4	14	9		27	17	52
			68.10 - 68.19 : chilled margin aphanitic	CL10698	67.75	68.00	0.25			4	14	9		27	14	6
			Alteration													
			66.75 - 68.19 : carbonate, local weakly altered ff's													
			Mineralization													
			66.75 - 68.19 : pyrite, trace Sulphides, diss and ff'd													
			Structure													
			66.75 - 68.19 : CT-s sharp-contact, 80 Deg to CA lc													

Property:	PTB-CL02	**Hole No.:**	CL02-H5	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	360.00	UTM N:	5403388.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	60.00	UTM E:	356952.00	143.5000	55.00	Start Date:	03/Oct/2002
Started:	03/Oct/2002	Casing:	Pulled					End Date:	05/Oct/2002
Completed:	05/Oct/2002	Depth:	143.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	474.00					Signature:	_____
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	68.19	**143.50**	**granite** m-cg pink granite incipiently pegmatitic **Texture** 68.19 - 143.50 : medium-grained to coarse-grained **Alteration** 68.19 - 143.50 : carbonate, local weakly altered moderate carb alt'n about fractures, overall weak in intensity 68.19 - 143.50 : chloritization, local weakly altered fracture coating 68.19 - 143.50 : epidotization, local weakly altered ff's, perv patches 68.19 - 143.50 : sericitization, local weakly altered fracture coating **Mineralization** 68.19 - 143.50 : pyrite, trace Sulphides, 0.1% occasional fracture infilled with pyrite **Structure** 78.30 - 78.50 : BC broken core 81.68 - 81.84 : FT-g fault gouge white-grey gouge/paste 82.50 - 82.80 : BC broken core

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10701	68.25	68.50	0.25			4	22	9		35	5	3
CL10702	68.50	68.75	0.25			4	22	9		35	5	3
CL10703	68.75	69.00	0.25			4	14	9		27	4	3
CL10704	69.00	69.25	0.25			4	14	9		27	5	2
CL10705	69.25	69.50	0.25			4	14	9		27	4	3
CL10706	69.50	69.75	0.25			4	14	9		27	5	2
CL10707	69.75	70.00	0.25			4	14	9		27	3	1

Pacific North West Capital Corp.

Property:	PTB-CL02	**Hole No.:**	CL02-H6	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	25.00	UTM N:	5403062.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357169.00	114.0000	46.00	Start Date:	08/Oct/2002
Started:	05/Oct/2002	Casing:	Left in hole			241.5000	34.00	End Date:	
Completed:	09/Oct/2002	Depth:	241.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	479.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	11.40	**overburden** casing driven to 12m													

Property:	PTB-CL02	Hole No.:	CL02-H6	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	25.00	UTM N:	5403062.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357169.00	114.0000	46.00	Start Date:	08/Oct/2002
Started:	05/Oct/2002	Casing:	Left in hole			241.5000	34.00	End Date:	
Completed:	09/Oct/2002	Depth:	241.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	479.00					Signature:	_____
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	11.40	**78.90**	**granite**													

m-cg pink granite incipiently pegmatitic with local weak to moderately fol'd sections

Texture

11.40 - 78.90 : medium-grained to coarse-grained

11.40 - 78.90 : massive
locally fol'd @ 45 deg TCA

Alteration

11.40 - 78.90 : carbonate, local weakly altered
ff's

11.40 - 78.90 : chloritization, local weakly altered
ff's

11.40 - 78.90 : epidotization, local weakly altered
ff's, minor perv patches

11.40 - 78.90 : quartz flooding, local weakly altered
ff's, veins <0.5cm

11.40 - 78.90 : sericitization, local weakly altered
local perv patches

Mineralization

11.40 - 78.90 : None

Structure

11.40 - 78.90 : CT-g gradational-contact
lc grad but abrupt

11.40 - 78.90 : Fct fractures/zone
generally 2-5/m @ 20,30,45, and 70 deg TCA

MINOR INTERVALS:

Minor Interval:

14.4 - 22.6 gr, granite
pegmatitic granite

Texture

14.40 - 22.60 : peg pegmatitic

Minor Interval:

31.5 - 35 gr, granite
pegmatitic granite

Texture

31.50 - 35.00 : peg pegmatitic

Property:	PTB-CL02	Hole No.:	CL02-H6	Grid Section:	Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	25.00	UTM N: 5403062.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357169.00	114.0000	46.00	Start Date:	08/Oct/2002
Started:	05/Oct/2002	Casing:	Left in hole		241.5000	34.00	End Date:	
Completed:	09/Oct/2002	Depth:	241.50				Signature:	_____
Contractor:	Northwest Geophysics	Elevation (MSL):	479.00					
Units:	Metres	Claim Number:	TB 842189					

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:													
			Minor Interval:													
			48.4 - 52 gr, granite													
			pegmatitic granite													
			Minor Interval:													
			56 - 65.1 gr, granite													
			pegmatitic granite													
			Texture													
			56.00 - 65.10 : peg pegmatitic													
	78.90	**89.40**	**granite**	CL10708	88.00	88.25	0.25			11	14	9		34	5	4
			m-cg mass alt'd grey granite	CL10709	88.25	88.50	0.25			4	14	9		27	4	4
			Texture	CL10711	88.50	88.75	0.25			4	14	9		27	4	4
			78.90 - 89.40 : medium-grained to coarse-grained	CL10712	88.75	89.00	0.25			4	14	9		27	6	6
				CL10713	89.00	89.25	0.25			4	14	9		27	3	5
			Alteration													
			78.90 - 89.40 : carbonate, pervasive moderate alteration													
			ffs, and perv about fractures													
			78.90 - 89.40 : epidotization, pervasive weakly altered													
			Mineralization													
			78.90 - 89.40 : pyrite, vein sulphides, 0.2%													
			ff's													
			Structure													
			84.00 - 84.10 : BC broken core													
			88.00 - 89.40 : BC broken core													

Property:	PTB-CL02	**Hole No.:**	CL02-H6	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	25.00	UTM N:	5403062.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357169.00	114.0000	46.00	Start Date:	08/Oct/2002
Started:	05/Oct/2002	Casing:	Left in hole			241.5000	34.00	End Date:	
Completed:	09/Oct/2002	Depth:	241.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	479.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	89.40	**95.10**	**gabbro** fg to mg gab dyke with vfg margins grading into a f-mg alt'd gab with noticeable 2-5mm voids. **Texture** 89.40 - 89.60 : chilled margin grades into f-mg gab 89.40 - 95.10 : fine-grained to medium-grained 94.60 - 95.10 : very fine-grained to fine-grained chilled margin? **Alteration** 89.40 - 91.50 : hematite, pervasive strongly altered perv and blotchy patches 89.40 - 95.10 : carbonate, local moderate alteration assoc with the hem alt'n, style ranges from ff's to spots/infilling of voids (1-3mm) 91.50 - 93.00 : hematite, pervasive weakly altered very weak 93.00 - 95.10 : hematite, pervasive moderate alteration **Mineralization** 89.40 - 95.10 : pyrite, trace Sulphides, 0.1% trace diss and ff'd pyrite **Structure** 89.40 - 89.41 : FT-g fault gouge <0.5cm of grey gouge 89.40 - 95.10 : CT contact uc broken, looks to be once a sharp contact 89.40 - 95.10 : CT-s sharp-contact lc sharp @ 70 deg TCA

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10715	89.50	89.75	0.25			4	14	9		27	9	6
CL10716	89.75	90.00	0.25			4	14	9		27	9	7
CL10717	90.00	90.25	0.25			4	14	9		27	10	5
CL10718	90.25	90.50	0.25			4	14	9		27	11	6
CL10719	90.50	90.75	0.25			4	14	9		27	18	0
CL10721	90.75	91.00	0.25			4	14	9		27	29	1
CL10722	91.00	91.25	0.25			4	14	9		27	22	4
CL10723	91.25	91.50	0.25			4	14	9		27	13	2
CL10724	91.50	91.75	0.25			4	14	9		27	41	8
CL10725	91.75	92.00	0.25			4	14	9		27	51	100
CL10726	92.00	92.25	0.25			4	14	9		27	49	117
CL10727	92.25	92.50	0.25			4	14	9		27	43	156
CL10728	92.50	92.75	0.25			4	14	9		27	49	197
CL10729	92.75	93.00	0.25			4	14	9		27	43	88
CL10731	93.00	93.25	0.25			4	14	9		27	34	53
CL10732	93.25	93.50	0.25			106	14	9		129	25	18
CL10733	93.50	93.75	0.25			4	14	9		27	20	24
CL10734	93.75	94.00	0.25			4	14	9		27	17	19
CL10735	94.00	94.25	0.25			4	14	9		27	20	13
CL10736	94.25	94.50	0.25			4	14	9		27	15	2
CL10737	94.50	94.75	0.25			4	14	9		27	16	1
CL10738	94.75	95.00	0.25			4	14	9		27	14	2

Property:	PTB-CL02	**Hole No.:**	CL02-H6	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	25.00	UTM N:	5403062.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357169.00	114.0000	46.00	Start Date:	08/Oct/2002
Started:	05/Oct/2002	Casing:	Left in hole			241.5000	34.00	End Date:	
Completed:	09/Oct/2002	Depth:	241.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	479.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology
	95.10	**96.80**	**granite** mg-cg pink granite incipiently pegmatitic **Texture** 95.10 - 96.80 : coarse-grained to pegmatitic **Alteration** 95.10 - 96.80 : chloritization, local weakly altered ff's 95.10 - 96.80 : epidotization, local weakly altered veining, ff's **Mineralization** 95.10 - 96.80 : pyrite, trace Sulphides, 0.1% ff's **Structure** 95.10 - 96.80 : CT-s sharp-contact, 55 Deg to CA lc **RQD** 95.10 - 98.30 : 15.00 % RQD 100.00 % Core broken/fractured core
	96.80	**96.85**	**gabbro** fg gab dykelet? **Texture** 96.80 - 96.85 : very fine-grained to fine-grained **Alteration** 96.80 - 96.85 : carbonate, local weakly altered ff's **Mineralization** 96.80 - 96.85 : pyrite, disseminated, 0.2% diss, ff's (cubic pyrite along fracture near uc) **Structure** 96.80 - 96.85 : CT contact lc broken

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10741	95.25	95.50	0.25			4	14	9		27	3	4
CL10742	95.50	95.75	0.25			4	14	9		27	4	3
CL10743	95.75	96.00	0.25			4	17	9		30	3	3
CL10744	96.00	96.25	0.25			4	14	9		27	3	4
CL10745	96.25	96.50	0.25			4	32	9		45	3	3
CL10746	96.50	96.75	0.25			4	14	9		27	4	2

Property:	PTB-CL02	Hole No.:	CL02-H6	Grid Section:	Test Type:	A		Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	25.00	UTM N: 5403062.00	Depth:	Az:	Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E: 357169.00	114.0000		46.00	Start Date:	08/Oct/2002
Started:	05/Oct/2002	Casing:	Left in hole		241.5000		34.00	End Date:	
Completed:	09/Oct/2002	Depth:	241.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	479.00					Signature:	_____
Units:	Metres	Claim Number:	TB 842189						

Strat	From	To	Lithology	Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	96.85	**97.00**	**granite** m-cg alt'd grey to pink granite **Texture** 96.85 - 97.00 : medium-grained to coarse-grained **Alteration** 96.85 - 97.00 : carbonate, local moderate alteration ff's & perv about fractures **Mineralization** 96.85 - 97.00 : pyrite, vein sulphides, 0.2% trace pyrite along fractures **Structure** 96.85 - 97.00 : CT contact lc broken													
	97.00	**97.28**	**gabbro** fg mass gab **Texture** 97.00 - 97.28 : fine-grained **Alteration** 97.00 - 97.28 : carbonate, local weakly altered ff's **Mineralization** 97.00 - 97.28 : pyrite, vein sulphides, 0.1% ff'd pyrite **Structure** 97.00 - 97.28 : CT-s sharp-contact, 40 Deg to CA lc	CL10748	97.00	97.25	0.25			4	14	9		27	10	2

Property:	PTB-CL02	Hole No.:	CL02-H6	Grid Section:		Test Type:	A	Date:	18/Dec/2002
Location:	Current Lake	Collar Bearing:	25.00	UTM N:	5403062.00	Depth:	Az: Dip:	Logged By:	J. Kleinboeck
Core Size:	BTW	Collar Dip:	45.00	UTM E:	357169.00	114.0000	46.00	Start Date:	08/Oct/2002
Started:	05/Oct/2002	Casing:	Left in hole			241.5000	34.00	End Date:	
Completed:	09/Oct/2002	Depth:	241.50						
Contractor:	Northwest Geophysics	Elevation (MSL):	479.00					Signature:	
Units:	Metres	Claim Number:	TB 842189						

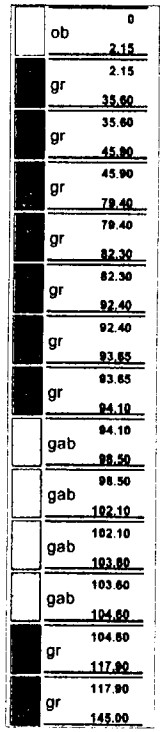
Strat	From	To	Lithology
	97.28	**241.50**	**granite** mg-cg pink feldspathic granite incipiently pegmatitic **Texture** 97.28 - 241.50 : medium-grained to coarse-grained **Alteration** 97.28 - 241.50 : carbonate, local weakly altered qtz-carb ff's/veining, mod perv carb about fractures 97.28 - 241.50 : chloritization, local weakly altered ff's 97.28 - 241.50 : epidotization, local weakly altered ff's, perv about fractures 97.28 - 241.50 : quartz flooding, local weakly altered minor qtz veining @ various angles TCA **Mineralization** 97.28 - 241.50 : pyrite, trace Sulphides, trace py along fractures **Structure** 97.28 - 241.50 : Fct fractures/zone, 45 Deg to CA 2-5/m btw 20-70 deg TCA 97.28 - 241.50 : fol foliation locally weakly foliated

Tag	From	To	INT	%VS	Style	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
CL10751	97.50	97.75	0.25			4	14	9		27	2	3
CL10752	97.75	98.00	0.25			4	14	9		27	5	4
CL10753	98.00	98.25	0.25			4	14	9		27	3	2
CL10754	98.25	98.50	0.25			4	14	9		27	4	2
CL10755	98.50	98.75	0.25			4	14	9		27	5	3
CL10756	98.75	99.00	0.25			4	14	9		27	4	2

Graphic Log Summaries

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H1** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Thunder Bay Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 145.00

Azimuth Dec: **60.00** Dip Dec: **41.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Sep 25, 2002** Completed: **Sep 28, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 02, 2002**

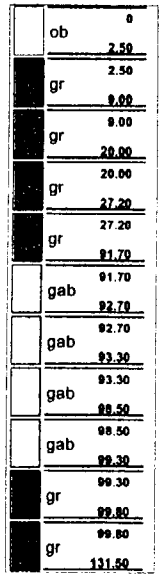
Comments: **Objective: To intersect N-S oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403192.00	357079.00	485.00	UTM				L90+10N, 99+50E

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H2** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Thunder Bay Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 131.50

Azimuth Dec: **20.00** Dip Dec: **45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Sep 28, 2002** Completed: **Sep 30, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 04, 2002**

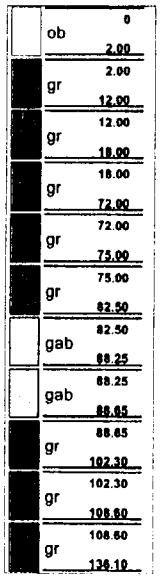
Comments: **Objective: To intersect E-W oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403192.00	357079.00	485.00	UTM				L90+10N, 99+50E

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H3** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Fielding Road Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 136.10

Azimuth Dec: **20.00** Dip Dec: **60.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Oct 30, 2002** Completed: **Oct 02, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 06, 2002**

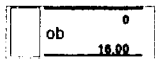
Comments: **Objective:☐To intersect E-W oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403192.00	357079.00	485.00	UTM				L90+10N, 99+50E

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H4** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Thunder Bay Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 16.00

Azimuth Dec: **360.00** Dip Dec: **52.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Oct 02, 2002** Completed: **Oct 03, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 06, 2002**

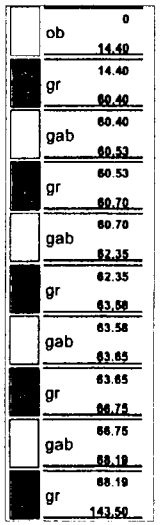
Comments: **Objective: To intersect E-W oriented portion of magnetic high and two weak EM conductors**
Casing to 8m, hole probed to 16m, abandoned due to failure to intersect bedrock

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403388.00	356952.00	474.00	UTM				L92+50N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H5** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Fielding Road Core Shack**

Casing: **Pulled** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 143.50

Azimuth Dec: **360.00** Dip Dec: **60.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Oct 03, 2002** Completed: **Oct 05, 2002**

Logged By: **J. Kleinboeck** Entered On: **Oct 07, 2002**

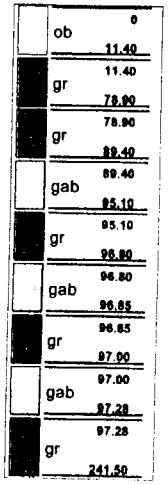
Comments: **Objective:□To intersect E-W oriented portion of magnetic high and two weak EM conductors**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403388.00	356952.00	474.00	UTM				L92+50N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **CL02-H6** Hole Type: **DD** Hole Size: **BTW**

Location: **Current Lake** Project: **PTB-CL02** Core Storage: **Fielding Road Core Shack**

Casing: **Left In hole** Section: Claim No: **TB 842189**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 241.50

Azimuth Dec: **25.00** Dip Dec: **45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☐

Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Northwest Geophysics** Start Date: **Oct 08, 2002** Completed:

Logged By: **J. Kleinboeck** Entered On: **Oct 08, 2002**

Comments: **Objective: to intersect magnetic high**

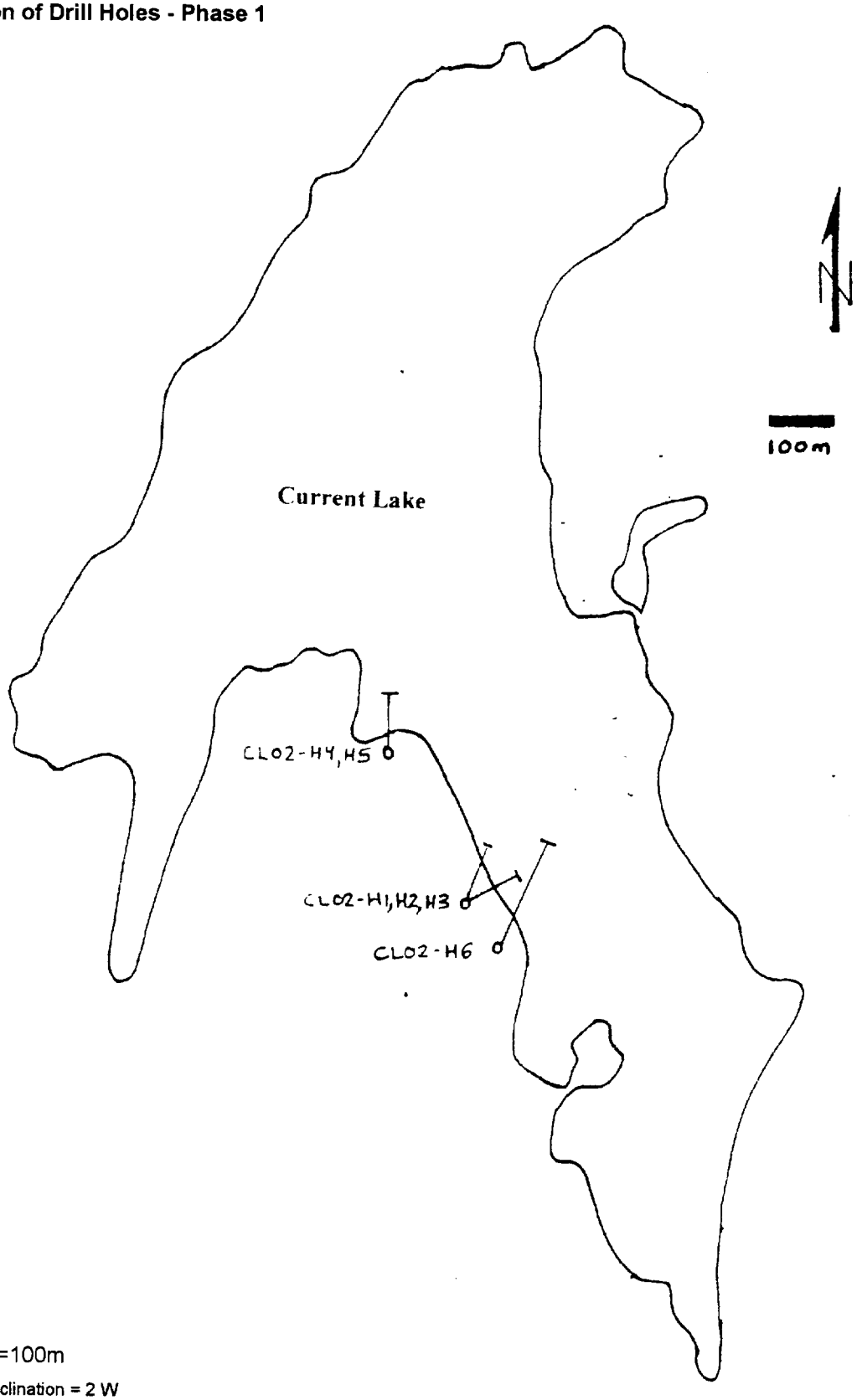
Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17	5403062.00	357169.00	479.00	UTM				L88+40N/99+65E

APPENDIX 2

Drill Hole Cross Sections

Location of Drill Holes - Phase 1



1cm=100m

magnetic declination = 2 W

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

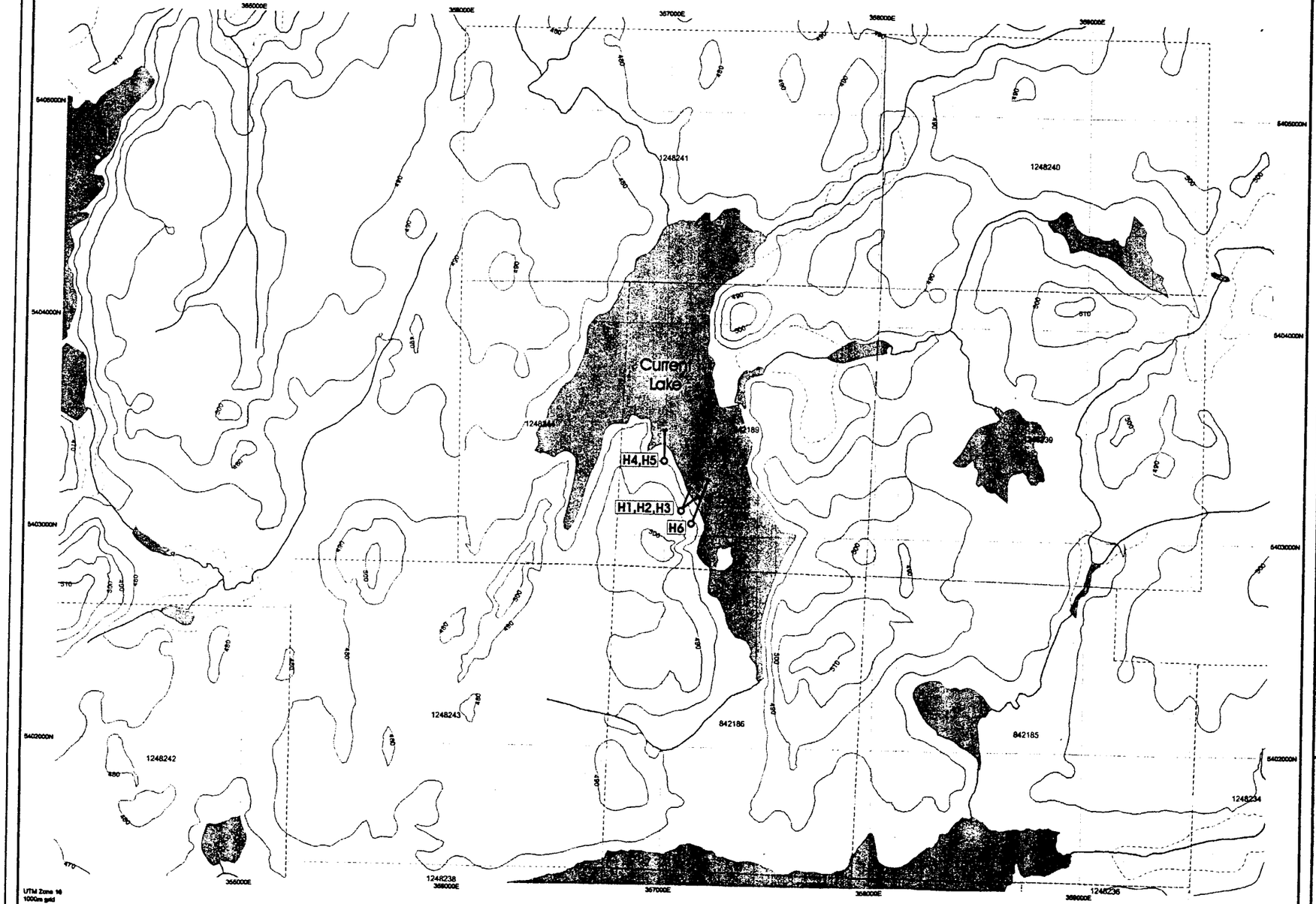
Date / Time of Issue: Thu Dec 19 13:05:34 EST 2002

TOWNSHIP / AREA
GREENWICH LAKE AREA

PLAN
G-2705

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	THUNDER BAY



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

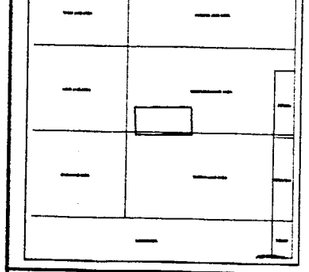
Land Tenure

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
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- 1234567 Mining Claim
- 1234567 Filed Only Mining Claims

2.2815



LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

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

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

Ns IMPORTANT NOTICES

Scale 1:20000

300 m 0 m 600 m

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

Toll Free
Tel: 1 (888) 415-9845 ext 5718
Fax: 1 (877) 670-1444

Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlandpge.htm

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.

APPENDIX 3

Sample Assays
Assay Certificates
Quality Control Data and Graphs

Hole	Sample	From(m)	To(m)	Int(m)	WO	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Pt+Pd(ppb)	Cu(ppm)	Ni(ppm)	Cu:Ni	Pd:Pt	Ag	Al
CL02-H1	CL10501	92.00	92.25	0.25	200240879	4	14	9	27	23	1	3	0.3	0.6	6	1309
CL02-H1	CL10502	92.25	92.50	0.25	200240879	4	14	9	27	23	2	4	0.5	0.6	0	1110
CL02-H1	CL10503	92.50	92.75	0.25	200240879	6	23	9	38	32	2	3	0.7	0.4	0	923
CL02-H1	CL10504	92.75	93.00	0.25	200240879	4	14	9	27	23	2	5	0.4	0.6	0	1379
CL02-H1	CL10505	93.00	93.25	0.25	200240879	4	14	9	27	23	1	2	0.5	0.6	0	976
CL02-H1	CL10506	93.25	93.50	0.25	200240879	8	23	9	40	32	2	3	0.7	0.4	0	1060
CL02-H1	CL10507	93.50	93.75	0.25	200240879	4	14	9	27	23	4	29	0.1	0.6	0	1248
CL02-H1	CL10508	93.75	94.00	0.25	200240879	4	14	9	27	23	3	4	0.8	0.6	0	1215
CL02-H1	CL10509	94.00	94.25	0.25	200240879	4	14	9	27	23	8	5	1.6	0.6	0	3450
CL02-H1	CL10511	94.25	94.50	0.25	200240879	4	14	9	27	23	6	12	0.5	0.6	0	9885
CL02-H1	CL10512	94.50	94.75	0.25	200240879	4	14	9	27	23	11	11	1.0	0.6	0	10407
CL02-H1	CL10513	94.75	95.00	0.25	200240879	45	14	9	68	23	11	10	1.1	0.6	0	10435
CL02-H1	CL10514	95.00	95.25	0.25	200240879	4	16	9	29	25	19	10	1.9	0.6	0	10035
CL02-H1	CL10515	95.25	95.50	0.25	200240879	20	17	9	46	26	9	9	1.0	0.5	0	9223
CL02-H1	CL10516	95.50	95.75	0.25	200240879	4	18	9	31	27	27	11	2.5	0.5	0	9281
CL02-H1	CL10517	95.75	96.00	0.25	200240879	4	18	9	31	27	13	8	1.6	0.5	0	9491
CL02-H1	CL10518	96.00	96.25	0.25	200240879	4	24	9	37	33	17	9	1.9	0.4	0	9544
CL02-H1	CL10519	96.25	96.50	0.25	200240879	4	14	9	27	23	26	16	1.6	0.6	0	9721
CL02-H1	CL10521	96.50	96.75	0.25	200240879	4	14	9	27	23	23	31	0.7	0.6	0	10217
CL02-H1	CL10522	96.75	97.00	0.25	200240879	5	54	9	68	63	20	57	0.4	0.2	0	9842
CL02-H1	CL10523	97.00	97.25	0.25	200240879	4	18	9	31	27	35	63	0.6	0.5	0	10572
CL02-H1	CL10524	97.25	97.50	0.25	200240879	4	14	9	27	23	13	28	0.5	0.6	0	10265
CL02-H1	CL10525	97.50	97.75	0.25	200240879	4	21	9	34	30	47	67	0.7	0.4	0	10046
CL02-H1	CL10526	97.75	98.00	0.25	200240879	4	14	9	27	23	42	76	0.6	0.6	0	9644
CL02-H1	CL10527	98.00	98.25	0.25	200240879	4	17	9	30	26	25	69	0.4	0.5	0	9256
CL02-H1	CL10528	98.25	98.50	0.25	200240879	4	21	9	34	30	25	65	0.4	0.4	0	9100
CL02-H1	CL10529	98.50	98.75	0.25	200240879	4	22	9	35	31	27	60	0.5	0.4	0	8930
CL02-H1	CL10531	98.75	99.00	0.25	200240879	4	29	9	42	38	25	58	0.4	0.3	0	8825
CL02-H1	CL10532	99.00	99.25	0.25	200240879	4	14	9	27	23	23	59	0.4	0.6	0	9477
CL02-H1	CL10533	99.25	99.50	0.25	200240879	4	14	9	27	23	22	46	0.5	0.6	0	9118
CL02-H1	CL10534	99.50	99.75	0.25	200240879	4	14	9	27	23	27	42	0.6	0.6	0	9394
CL02-H1	CL10535	99.75	100.00	0.25	200240879	4	27	11	42	38	22	40	0.6	0.4	0	9303
CL02-H1	CL10536	100.00	100.25	0.25	200240879	4	14	9	27	23	26	35	0.7	0.6	0	8993
CL02-H1	CL10537	100.25	100.50	0.25	200240879	4	14	9	27	23	31	33	0.9	0.6	0	8694
CL02-H1	CL10538	100.50	100.75	0.25	200240879	4	14	9	27	23	28	29	1.0	0.6	0	9480
CL02-H1	CL10539	100.75	101.00	0.25	200240879	4	14	9	27	23	27	26	1.0	0.6	0	10335
CL02-H1	CL10541	101.00	101.25	0.25	200240879	4	14	9	27	23	23	20	1.2	0.6	0	10041

Sample	As	B	Ba	Be	Ca	Cd	Co	Cr	Fe	K	Mg	Mn	Mo	Na	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	Y	Zn
CL10501	2	23	123	0	336	9	0	52	3867	496	788	99	0	193	99	3	9	0	205	9	99	0	1	2	3
CL10502	2	22	160	0	326	9	0	91	4224	681	470	99	1	247	99	6	9	0	226	12	99	1	1	2	2
CL10503	2	21	104	0	349	9	1	55	5268	541	401	99	0	188	102	6	9	0	230	10	99	0	1	3	1
CL10504	2	23	120	0	392	9	2	106	6964	779	637	99	1	262	107	6	9	0	226	12	99	0	1	3	3
CL10505	2	25	83	0	359	9	0	54	6216	509	474	99	0	187	119	5	9	0	225	9	99	0	1	3	3
CL10506	2	22	111	0	521	9	1	96	7089	777	352	99	0	256	171	6	9	0	221	14	99	0	1	3	2
CL10507	2	26	120	0	690	9	1	140	7153	920	370	99	6	309	257	6	9	0	218	17	99	0	1	4	0
CL10508	2	29	94	0	1019	9	2	99	9516	871	646	99	2	287	340	6	9	0	198	47	99	0	1	4	2
CL10509	2	23	63	0	2075	9	10	42	14588	491	3931	112	1	218	366	12	9	0	216	16	977	0	5	4	13
CL10511	2	36	18	0	7061	9	34	24	45727	363	8001	590	0	273	1239	40	9	0	214	9	3778	0	24	8	60
CL10512	2	38	27	0	7590	9	35	27	44588	394	8001	641	0	315	1326	28	9	0	193	17	4001	0	25	9	77
CL10513	2	34	33	0	7277	9	34	18	40742	566	8001	601	0	350	1381	21	9	0	190	14	4001	0	28	10	68
CL10514	2	33	52	0	7576	9	34	21	36616	839	8001	541	0	340	1392	23	9	0	181	17	4001	0	29	13	56
CL10515	2	36	35	0	8535	9	34	29	38799	647	8001	494	0	331	1542	16	9	0	206	32	4001	0	22	11	51
CL10516	2	39	22	0	8637	9	37	36	46307	538	8001	459	0	346	1230	34	9	0	197	43	4001	0	22	9	56
CL10517	2	35	92	0	8547	9	29	34	36976	456	8001	498	1	350	1647	16	9	0	356	70	3699	0	20	12	62
CL10518	2	36	86	0	9032	9	34	26	37827	373	8001	516	1	321	1301	12	9	0	191	76	4001	0	23	10	64
CL10519	2	38	65	0	10586	9	41	24	42560	333	8001	559	0	317	1296	17	9	0	211	74	4001	0	27	8	69
CL10521	2	40	57	0	11149	9	52	24	49696	702	8001	560	0	323	1033	20	9	0	190	58	4001	0	66	9	71
CL10522	2	45	52	0	10297	9	70	49	60302	944	8001	493	0	399	988	27	9	0	188	50	4001	0	134	9	72
CL10523	2	46	55	0	11685	9	74	46	61490	383	8001	512	0	277	862	18	9	0	174	47	4001	0	146	7	76
CL10524	2	39	45	0	10387	9	49	34	46936	438	8001	476	0	329	1321	15	9	0	191	57	4001	0	38	10	57
CL10525	2	43	68	0	11298	9	69	98	62093	648	8001	482	0	301	1212	14	9	0	195	41	4001	0	147	9	69
CL10526	2	42	33	0	10990	9	79	96	66675	892	8001	429	0	336	1160	27	9	0	176	35	4001	0	149	8	69
CL10527	2	42	88	0	14800	9	68	92	60167	1064	8001	467	0	387	795	88	9	0	192	40	4001	0	158	8	133
CL10528	2	41	147	0	11953	9	64	94	57870	1200	8001	446	0	571	1102	27	9	0	210	61	4001	0	141	9	63
CL10529	2	43	216	0	13146	9	62	86	57419	1236	8001	378	0	781	919	24	9	0	195	90	4001	0	148	10	60
CL10531	2	43	216	0	12640	9	60	90	58432	1286	8001	384	0	701	1260	26	9	0	175	82	4001	0	154	10	61
CL10532	2	44	79	0	21734	9	65	72	59394	767	8001	493	0	371	1203	56	9	0	179	59	4001	0	160	9	66
CL10533	2	38	134	0	17246	9	54	69	53094	518	8001	449	0	314	1178	14	9	0	212	57	4001	0	93	8	56
CL10534	2	45	145	0	15557	9	53	55	54501	534	8001	444	0	323	1171	12	9	0	176	59	3960	0	100	10	62
CL10535	2	43	153	0	15377	9	51	58	53206	537	8001	471	0	346	1224	11	9	0	213	64	4001	0	94	11	59
CL10536	2	45	191	0	13446	9	47	55	51987	692	8001	431	0	373	988	15	9	0	212	60	3717	0	102	11	62
CL10537	2	45	126	0	17282	9	49	55	53279	808	8001	514	0	377	1155	127	9	0	169	50	3110	0	112	11	62
CL10538	2	40	108	0	15900	9	47	36	48341	515	8001	533	0	323	1210	32	9	0	220	60	4001	0	67	10	68
CL10539	2	41	42	0	17353	9	45	41	45074	222	8001	531	1	314	1247	37	9	0	211	65	4001	0	34	9	71
CL10541	2	37	68	0	12763	9	42	30	43545	278	8001	508	0	322	1349	24	9	0	195	66	4001	0	32	9	66

Hole	Sample	From(m)	To(m)	Int(m)	WO	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Pt+Pd(ppb)	Cu(ppm)	Ni(ppm)	Cu:Ni	Pd:Pt	Ag	Al
CL02-H1	CL10542	101.25	101.50	0.25	200240879	4	14	9	27	23	17	17	1.0	0.6	0	9661
CL02-H1	CL10543	101.50	101.75	0.25	200240879	4	14	9	27	23	26	26	1.0	0.6	0	9530
CL02-H1	CL10544	101.75	102.00	0.25	200240879	4	14	9	27	23	22	14	1.6	0.6	0	9760
CL02-H1	CL10545	103.60	104.00	0.40	200240879	4	14	9	27	23	33	20	1.7	0.6	0	8541
CL02-H1	CL10546	104.00	104.25	0.25	200240879	4	14	9	27	23	22	19	1.2	0.6	0	8366
CL02-H1	CL10547	104.25	104.50	0.25	200240879	4	14	9	27	23	16	17	0.9	0.6	0	10621
CL02-H1	CL10548	104.50	104.75	0.25	200240879	4	14	9	27	23	5	10	0.5	0.6	0	6057
CL02-H1	CL10549	104.75	105.00	0.25	200240879	4	14	9	27	23	5	4	1.3	0.6	0	986
CL02-H1	CL10551	105.00	105.25	0.25	200240879	4	14	9	27	23	2	4	0.5	0.6	0	819
CL02-H1	CL10552	105.25	105.50	0.25	200240879	4	14	9	27	23	3	5	0.6	0.6	6	1035
CL02-H1	CL10553	105.50	105.75	0.25	200240879	6	14	9	29	23	2	3	0.7	0.6	0	1754
CL02-H1	CL10554	105.75	106.00	0.25	200240879	6	25	218	249	243	2	5	0.4	8.7	0	2103
CL02-H2	CL10555	90.00	90.25	0.25	200240885	6	14	9	29	23	3	3	1.0	0.6	21	1625
CL02-H2	CL10556	90.25	90.50	0.25	200240885	4	21	9	34	30	4	4	1.0	0.4	2	1322
CL02-H2	CL10557	90.50	90.75	0.25	200240885	4	14	9	27	23	2	3	0.7	0.6	3	1272
CL02-H2	CL10558	90.75	91.00	0.25	200240885	4	14	9	27	23	3	6	0.5	0.6	4	1371
CL02-H2	CL10559	91.00	91.25	0.25	200240885	4	14	9	27	23	2	3	0.7	0.6	1	1166
CL02-H2	CL10561	91.25	91.50	0.25	200240885	4	14	9	27	23	5	5	1.0	0.6	0	1467
CL02-H2	CL10562	91.50	91.75	0.25	200240885	4	14	9	27	23	5	6	0.8	0.6	2	3034
CL02-H2	CL10563	91.75	92.00	0.25	200240885	4	14	9	27	23	7	5	1.4	0.6	1	1133
CL02-H2	CL10564	92.00	92.25	0.25	200240885	4	14	9	27	23	5	5	1.0	0.6	0	2858
CL02-H2	CL10565	92.25	92.50	0.25	200240885	4	14	9	27	23	5	10	0.5	0.6	0	9792
CL02-H2	CL10566	92.50	92.75	0.25	200240885	4	14	9	27	23	6	11	0.5	0.6	0	10608
CL02-H2	CL10567	92.75	93.00	0.25	200240885	4	14	9	27	23	1	9	0.1	0.6	2	9823
CL02-H2	CL10568	93.00	93.25	0.25	200240885	4	29	9	42	38	6	11	0.5	0.3	0	9957
CL02-H2	CL10569	93.25	93.50	0.25	200240885	4	14	9	27	23	4	7	0.6	0.6	0	9141
CL02-H2	CL10571	93.50	93.75	0.25	200240885	4	14	9	27	23	7	8	0.9	0.6	1	10370
CL02-H2	CL10572	93.75	94.00	0.25	200240885	4	14	9	27	23	57	18	3.2	0.6	1	10720
CL02-H2	CL10573	94.00	94.25	0.25	200240885	6	14	17	37	31	36	29	1.2	1.2	2	10699
CL02-H2	CL10574	94.25	94.50	0.25	200240885	4	14	9	27	23	94	14	6.7	0.6	0	10339
CL02-H2	CL10575	94.50	94.75	0.25	200240885	4	14	9	27	23	36	22	1.6	0.6	0	10769
CL02-H2	CL10576	94.75	95.00	0.25	200240885	25	14	9	48	23	28	39	0.7	0.6	1	10958
CL02-H2	CL10577	95.00	95.25	0.25	200240885	8	14	9	31	23	54	54	1.0	0.6	0	11139
CL02-H2	CL10578	95.25	95.50	0.25	200240885	4	14	9	27	23	56	55	1.0	0.6	0	11277
CL02-H2	CL10579	95.50	95.75	0.25	200240885	4	14	9	27	23	41	46	0.9	0.6	1	10963
CL02-H2	CL10581	95.75	96.00	0.25	200240885	6	14	15	35	29	49	38	1.3	1.1	0	11214
CL02-H2	CL10582	96.00	96.25	0.25	200240885	4	14	9	27	23	40	39	1.0	0.6	0	10964

Sample	As	B	Ba	Be	Ca	Cd	Co	Cr	Fe	K	Mg	Mn	Mo	Na	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	Y	Zn
CL10542	2	38	82	0	12327	9	39	26	41495	397	8001	557	0	322	1026	21	9	0	191	64	4001	0	38	8	65
CL10543	2	40	77	0	13750	9	44	37	46429	768	8001	560	0	324	1356	22	9	0	176	45	4001	0	58	10	70
CL10544	2	38	65	0	17135	9	36	23	42578	524	8001	649	0	325	1311	17	9	0	191	54	4001	0	31	9	62
CL10545	7	35	14	0	37728	9	43	36	52696	344	8001	509	2	278	1145	51	9	0	208	29	4001	0	36	9	43
CL10546	137	48	9	0	28564	9	39	54	63301	443	8001	451	2	278	1014	50	9	0	206	26	4001	0	31	8	45
CL10547	2	45	43	0	20708	9	45	26	44835	445	8001	608	0	312	1406	15	9	0	191	50	4001	0	31	9	61
CL10548	2	34	75	0	7127	9	19	90	23774	541	6273	224	1	305	513	49	9	0	198	28	2503	0	14	6	220
CL10549	2	27	154	0	1424	9	2	116	5254	736	269	99	1	316	99	52	9	0	200	14	99	0	1	4	159
CL10551	2	29	171	0	1220	9	1	105	3552	679	155	99	1	292	99	30	9	0	202	13	99	0	1	2	8
CL10552	2	26	163	0	1590	9	2	133	4512	775	326	99	1	312	99	5	9	0	187	14	99	0	1	3	0
CL10553	2	29	180	0	1959	9	1	104	4754	791	1066	99	0	277	99	5	9	0	204	14	99	0	1	4	0
CL10554	2	29	181	0	1668	9	1	132	5637	847	1296	99	1	332	177	5	9	0	195	15	99	0	1	5	3
CL10555	2	27	72	0	480	9	1	92	5105	712	813	99	1	218	99	5	9	0	200	9	99	0	1	2	6
CL10556	2	25	84	0	558	9	1	121	5287	841	535	99	1	192	104	7	9	0	193	10	99	0	1	2	2
CL10557	2	23	94	0	501	9	0	92	3712	736	534	99	0	233	101	4	9	0	200	10	99	0	1	3	0
CL10558	2	23	89	0	546	9	2	134	4332	873	509	99	2	273	99	6	9	0	203	11	99	0	1	3	0
CL10559	2	27	109	0	477	9	1	102	3703	794	442	99	1	235	107	6	9	0	192	11	99	0	1	3	0
CL10561	2	26	119	0	666	9	2	131	4766	865	584	99	2	275	119	6	9	0	200	13	166	0	1	3	0
CL10562	2	27	91	0	1584	9	7	119	12166	1085	2053	110	2	195	284	11	9	0	175	12	549	0	1	3	46
CL10563	2	21	75	0	868	9	3	130	8352	1112	216	99	2	154	175	15	9	0	215	10	99	0	1	3	2
CL10564	2	25	114	0	3153	9	7	121	13308	1009	2220	122	2	184	273	19	9	0	198	16	550	0	2	3	4
CL10565	2	34	63	0	6884	9	28	53	39751	944	8001	603	1	228	1020	14	9	0	218	19	4001	0	11	6	41
CL10566	2	36	65	0	7723	9	34	26	50177	1112	8001	884	0	275	1504	11	9	0	181	25	3295	0	18	11	56
CL10567	2	35	59	0	23100	9	30	32	45941	926	8001	814	0	247	1351	7	9	0	185	38	4001	0	26	11	48
CL10568	2	39	58	0	17238	9	33	19	48611	815	8001	776	0	247	1348	8	9	0	176	40	4001	0	24	8	43
CL10569	2	34	98	0	20918	9	28	26	42986	1119	8001	729	1	246	1517	10	9	0	220	41	3606	0	22	11	37
CL10571	2	36	71	0	17152	9	38	16	48124	868	8001	886	0	221	1251	10	9	0	186	32	4001	0	24	9	46
CL10572	7	40	15	0	8326	9	53	30	63398	719	8001	759	2	186	1193	56	9	0	220	23	4001	0	14	7	69
CL10573	2	44	24	0	9564	9	55	42	63280	636	8001	761	3	212	1176	44	9	0	224	22	4001	0	41	7	67
CL10574	2	37	42	0	7697	9	38	30	46543	432	8001	706	1	273	1409	31	9	0	181	27	3616	0	15	6	53
CL10575	2	38	33	0	7819	9	46	30	52769	511	8001	786	1	223	1134	22	9	0	192	29	4001	0	18	6	67
CL10576	3	39	42	0	9571	9	57	54	57080	622	8001	856	1	195	961	28	9	0	174	35	4001	0	40	5	70
CL10577	2	45	53	0	14270	9	65	70	66666	310	8001	896	0	211	834	16	9	0	193	32	4001	0	87	5	61
CL10578	2	45	63	0	19279	9	63	69	71334	243	8001	987	0	201	961	13	9	0	186	37	4001	0	100	6	60
CL10579	2	41	52	0	15760	9	58	51	64371	248	8001	935	0	199	989	12	9	0	165	33	4001	0	64	5	60
CL10581	2	41	45	0	12797	9	57	46	60900	369	8001	866	0	264	1012	15	9	0	206	37	4001	0	54	6	57
CL10582	2	41	54	0	9776	9	56	39	62112	352	8001	943	0	196	928	15	9	0	175	26	4001	0	48	5	60

Hole	Sample	From(m)	To(m)	Int(m)	WO	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Pt+Pd(ppb)	Cu(ppm)	Ni(ppm)	Cu:Ni	Pd:Pt	Ag	Al
CL02-H2	CL10583	96.25	96.50	0.25	200240885	4	14	9	27	23	18	34	0.5	0.6	1	10733
CL02-H2	CL10584	96.50	96.75	0.25	200240885	4	14	9	27	23	11	29	0.4	0.6	0	10233
CL02-H2	CL10585	96.75	97.00	0.25	200240885	4	14	9	27	23	17	30	0.6	0.6	2	10879
CL02-H2	CL10586	97.00	97.25	0.25	200240885	4	14	9	27	23	12	24	0.5	0.6	0	10525
CL02-H2	CL10587	97.25	97.50	0.25	200240885	4	14	9	27	23	16	15	1.1	0.6	0	10367
CL02-H2	CL10588	97.50	97.75	0.25	200240885	4	14	9	27	23	24	14	1.7	0.6	0	10292
CL02-H2	CL10589	97.75	98.00	0.25	200240885	5	32	17	54	49	16	22	0.7	0.5	0	10889
CL02-H2	CL10591	98.00	98.25	0.25	200240885	4	49	9	62	58	25	21	1.2	0.2	0	11122
CL02-H2	CL10592	98.25	98.50	0.25	200240885	4	21	9	34	30	28	15	1.9	0.4	0	10239
CL02-H2	CL10593	98.50	98.75	0.25	200240885	4	34	9	47	43	29	15	1.9	0.3	0	10494
CL02-H2	CL10594	98.75	99.00	0.25	200240885	4	66	9	79	75	13	15	0.9	0.1	0	11246
CL02-H2	CL10595	99.00	99.25	0.25	200240885	4	14	9	27	23	5	7	0.7	0.6	0	1583
CL02-H2	CL10596	99.25	99.50	0.25	200240885	4	14	9	27	23	3	4	0.8	0.6	0	1251
CL02-H2	CL10597	99.50	99.75	0.25	200240885	4	14	9	27	23	3	4	0.8	0.6	1	1858
CL02-H2	CL10598	99.75	100.00	0.25	200240885	4	14	9	27	23	2	5	0.4	0.6	0	1504
CL02-H2	CL10599	100.00	100.25	0.25	200240885	4	14	9	27	23	2	4	0.5	0.6	0	1334
CL02-H2	CL10601	100.25	100.50	0.25	200240885	4	14	9	27	23	6	5	1.2	0.6	0	2085
CL02-H2	CL10602	100.50	100.75	0.25	200240885	4	14	9	27	23	5	4	1.3	0.6	0	3066
CL02-H2	CL10603	100.75	101.00	0.25	200240885	4	14	9	27	23	2	4	0.5	0.6	0	2001
CL02-H2	CL10604	101.00	101.25	0.25	200240885	4	14	9	27	23	3	4	0.8	0.6	0	2301
CL02-H2	CL10605	101.25	101.50	0.25	200240885	4	14	9	27	23	3	5	0.6	0.6	0	2485
CL02-H2	CL10606	101.50	101.75	0.25	200240885	4	14	9	27	23	1	3	0.3	0.6	0	3284
CL02-H2	CL10607	101.75	102.00	0.25	200240885	4	14	9	27	23	3	4	0.8	0.6	3	2697
CL02-H3	CL10608	79.75	80.00	0.25	200240886	4	14	1	19	15	6	7	0.9	0.1	0	2047
CL02-H3	CL10609	80.00	80.25	0.25	200240886	4	14	11	29	25	3	5	0.6	0.8	0	2991
CL02-H3	CL10611	80.25	80.50	0.25	200240886	4	14	14	32	28	3	8	0.4	1.0	0	3298
CL02-H3	CL10612	80.50	80.75	0.25	200240886	4	14	14	32	28	3	4	0.8	1.0	0	2530
CL02-H3	CL10613	80.75	81.00	0.25	200240886	4	14	9	27	23	4	8	0.5	0.6	0	2026
CL02-H3	CL10614	81.00	81.25	0.25	200240886	4	14	9	27	23	4	4	1.0	0.6	0	2403
CL02-H3	CL10615	81.25	81.50	0.25	200240886	4	14	9	27	23	7	7	1.0	0.6	0	2371
CL02-H3	CL10616	81.50	81.75	0.25	200240886	4	14	9	27	23	5	7	0.7	0.6	0	2492
CL02-H3	CL10617	81.75	82.00	0.25	200240886	4	14	9	27	23	10	9	1.1	0.6	0	2771
CL02-H3	CL10618	82.00	82.25	0.25	200240886	4	14	9	27	23	13	7	1.9	0.6	0	2699
CL02-H3	CL10619	82.25	82.50	0.25	200240886	4	14	9	27	23	9	9	1.0	0.6	0	4943
CL02-H3	CL10621	82.50	82.75	0.25	200240886	4	19	9	32	28	2	12	0.2	0.5	0	11093
CL02-H3	CL10622	82.75	83.00	0.25	200240886	4	20	9	33	29	4	13	0.3	0.5	0	10479
CL02-H3	CL10623	83.00	83.25	0.25	200240886	4	18	9	31	27	2	11	0.2	0.5	0	10300

Sample	As	B	Ba	Be	Ca	Cd	Co	Cr	Fe	K	Mg	Mn	Mo	Na	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	Y	Zn
CL10583	2	41	83	0	9335	9	53	36	64942	563	8001	941	0	206	1389	12	9	0	202	28	4001	0	73	8	56
CL10584	2	40	67	0	7235	9	44	39	60052	762	8001	850	0	211	1152	11	9	0	168	23	4001	0	62	9	63
CL10585	2	40	35	0	10108	9	53	37	59169	491	8001	880	1	224	1186	12	9	0	183	33	4001	0	48	8	58
CL10586	2	40	28	0	10186	9	44	37	57266	547	8001	822	2	216	1230	11	9	0	196	34	4001	0	40	9	52
CL10587	2	39	30	0	9830	9	43	22	49198	488	8001	673	1	258	1338	13	9	0	198	35	4001	0	22	7	47
CL10588	2	36	41	0	10965	9	41	28	48207	641	8001	676	1	237	1192	15	9	0	222	35	4001	0	26	8	52
CL10589	2	39	47	0	10703	9	46	34	54005	517	8001	808	1	229	1220	15	9	0	203	35	4001	0	39	9	57
CL10591	2	39	39	0	11759	9	46	33	50326	495	8001	805	0	223	1169	20	9	0	249	38	4001	0	29	8	63
CL10592	2	34	47	0	9289	9	36	39	45005	624	8001	651	0	214	1197	17	9	0	204	34	4001	0	19	6	59
CL10593	2	35	41	0	8541	9	39	27	46437	726	8001	689	0	237	1196	22	9	0	202	34	4001	0	18	6	72
CL10594	2	36	41	0	10317	9	39	29	50282	708	8001	720	1	249	1279	16	9	0	366	27	4001	0	21	8	56
CL10595	2	25	83	0	859	9	4	98	6894	1085	655	99	2	193	165	8	9	0	225	12	121	0	1	2	0
CL10596	2	21	97	0	648	9	2	110	4515	688	561	99	1	206	117	5	9	0	219	11	148	0	1	2	0
CL10597	2	25	98	0	973	9	3	92	6141	723	1108	99	0	236	149	4	9	0	224	12	362	0	1	3	0
CL10598	2	24	86	0	660	9	2	107	5647	640	735	99	1	215	124	4	9	0	240	10	180	0	1	3	0
CL10599	2	21	89	0	707	9	1	95	4203	763	574	99	0	190	140	4	9	0	227	10	118	0	1	3	0
CL10601	2	23	109	0	687	9	2	123	5600	757	1106	99	1	232	139	4	9	0	283	11	99	0	1	3	5
CL10602	2	26	78	0	1078	9	5	96	10253	587	2234	99	1	228	176	6	9	0	234	11	431	0	1	3	12
CL10603	2	26	81	0	563	9	2	89	5847	561	1155	99	0	205	134	4	9	0	253	9	99	0	1	3	7
CL10604	2	24	95	0	864	9	3	74	7113	594	1450	99	1	210	163	4	9	0	258	11	193	0	1	3	8
CL10605	2	25	93	0	714	9	2	119	7276	696	1489	99	1	230	166	4	9	0	278	10	99	0	1	4	10
CL10606	2	21	53	0	873	9	1	79	8219	571	2644	102	1	212	138	5	9	0	269	6	99	0	1	4	13
CL10607	2	30	83	0	750	9	1	116	7969	642	1686	99	1	255	155	4	9	0	255	9	99	0	1	4	12
CL10608	2	33	174	0	546	9	1	181	4280	1402	562	99	3	369	99	6	9	0	290	14	99	0	1	4	31
CL10609	2	35	119	0	538	9	1	145	6875	1061	1514	99	1	315	100	5	9	0	273	10	104	0	1	6	15
CL10611	2	25	84	0	537	9	2	237	7110	1552	1412	99	2	373	108	6	9	0	298	10	99	0	1	6	7
CL10612	2	35	130	0	602	9	2	199	5051	1560	715	99	1	409	118	5	9	0	321	12	147	0	1	6	3
CL10613	2	41	131	0	540	9	4	196	5691	1454	305	99	2	332	118	6	9	0	324	11	99	0	1	5	3
CL10614	2	40	103	0	667	9	3	173	6839	1747	347	99	1	297	131	8	9	0	339	12	99	0	1	5	2
CL10615	2	35	103	0	836	9	4	203	7714	1735	366	99	2	264	185	8	9	0	355	12	114	0	1	6	2
CL10616	2	38	156	0	926	9	4	203	7912	1796	344	99	2	380	242	8	9	0	352	14	161	0	1	6	4
CL10617	2	38	101	0	1261	9	5	269	10416	1982	394	99	2	281	305	22	9	0	354	15	209	0	1	7	2
CL10618	2	25	114	0	877	9	5	270	9838	1879	285	99	3	225	184	46	9	0	323	13	99	0	1	4	3
CL10619	2	37	121	0	2677	9	10	193	16800	1868	2999	142	3	246	358	22	9	0	314	15	1348	0	1	6	12
CL10621	2	51	58	0	16853	9	46	38	46876	1960	8001	855	0	358	2258	9	9	0	281	19	4001	0	27	16	64
CL10622	2	49	80	0	14466	9	49	60	54833	1542	8001	730	0	466	1509	10	9	0	266	18	4001	0	32	12	64
CL10623	2	52	85	0	13067	9	43	65	55367	749	8001	827	2	560	1577	8	9	0	302	22	4001	0	37	14	78

Hole	Sample	From(m)	To(m)	Int(m)	WO	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Pt+Pd(ppb)	Cu(ppm)	Ni(ppm)	Cu:Ni	Pd:Pt	Ag	Al
CL02-H3	CL10624	83.25	83.50	0.25	200240886	4	27	9	40	36	3	13	0.2	0.3	0	9999
CL02-H3	CL10625	83.50	83.75	0.25	200240886	4	62	9	75	71	1	10	0.1	0.1	0	10738
CL02-H3	CL10626	83.75	84.00	0.25	200240886	4	24	9	37	33	2	16	0.1	0.4	0	10521
CL02-H3	CL10627	84.00	84.25	0.25	200240886	4	26	9	39	35	4	32	0.1	0.3	0	10411
CL02-H3	CL10628	84.25	84.50	0.25	200240886	4	14	9	27	23	5	19	0.3	0.6	0	10554
CL02-H3	CL10629	84.50	84.75	0.25	200240886	4	14	9	27	23	15	33	0.5	0.6	0	10695
CL02-H3	CL10631	84.75	85.00	0.25	200240886	4	23	9	36	32	17	61	0.3	0.4	0	11418
CL02-H3	CL10632	85.00	85.25	0.25	200240886	4	14	9	27	23	23	61	0.4	0.6	0	11057
CL02-H3	CL10633	85.25	85.50	0.25	200240886	4	14	9	27	23	53	46	1.2	0.6	0	10984
CL02-H3	CL10634	85.50	85.75	0.25	200240886	4	14	9	27	23	22	38	0.6	0.6	0	10882
CL02-H3	CL10635	85.75	86.00	0.25	200240886	4	14	9	27	23	33	49	0.7	0.6	0	11085
CL02-H3	CL10636	86.00	86.25	0.25	200240886	4	14	9	27	23	264	45	5.9	0.6	0	12197
CL02-H3	CL10637	86.25	86.50	0.25	200240886	4	24	9	37	33	152	35	4.3	0.4	0	11847
CL02-H3	CL10638	86.50	86.75	0.25	200240886	4	14	9	27	23	23	25	0.9	0.6	0	11035
CL02-H3	CL10639	86.75	87.00	0.25	200240886	4	18	9	31	27	25	22	1.1	0.5	0	10631
CL02-H3	CL10641	87.00	87.25	0.25	200240886	4	14	9	27	23	13	17	0.8	0.6	0	9979
CL02-H3	CL10642	87.25	87.50	0.25	200240886	4	14	9	27	23	85	28	3.0	0.6	0	11105
CL02-H3	CL10643	87.50	87.75	0.25	200240886	4	14	9	27	23	45	24	1.9	0.6	0	11046
CL02-H3	CL10644	87.75	88.00	0.25	200240886	4	35	9	48	44	1	17	0.1	0.3	0	10854
CL02-H3	CL10645	88.00	88.25	0.25	200240886	4	26	9	39	35	4	18	0.2	0.3	0	10824
CL02-H3	CL10646	88.25	88.50	0.25	200240886	4	39	27	70	66	3	16	0.2	0.7	0	11660
CL02-H3	CL10647	88.50	88.75	0.25	200240886	4	14	9	27	23	5	12	0.4	0.6	0	10424
CL02-H3	CL10648	88.75	89.00	0.25	200240886	4	14	9	27	23	4	4	1.0	0.6	0	2603
CL02-H3	CL10649	89.00	89.25	0.25	200240886	4	14	9	27	23	3	5	0.6	0.6	0	2829
CL02-H3	CL10651	89.25	89.50	0.25	200240886	4	14	9	27	23	3	7	0.4	0.6	5	3375
CL02-H3	CL10652	89.50	89.75	0.25	200240886	4	14	9	27	23	3	6	0.5	0.6	0	2035
CL02-H3	CL10653	89.75	90.00	0.25	200240886	4	14	9	27	23	3	5	0.6	0.6	0	2836
CL02-H3	CL10654	90.00	90.25	0.25	200240886	4	14	9	27	23	2	4	0.5	0.6	0	2798
CL02-H3	CL10655	90.25	90.50	0.25	200240886	4	14	9	27	23	2	3	0.7	0.6	0	3029
CL02-H3	CL10656	90.50	90.75	0.25	200240886	4	14	9	27	23	2	5	0.4	0.6	0	3224
CL02-H3	CL10657	90.75	91.00	0.25	200240886	4	14	9	27	23	2	5	0.4	0.6	5	3522
CL02-H3	CL10658	91.00	91.25	0.25	200240886	4	30	17	51	47	2	4	0.5	0.6	0	3056
CL02-H5	CL10659	59.00	59.25	0.25	200240886	4	14	9	27	23	3	3	1.0	0.6	0	3128
CL02-H5	CL10661	59.25	59.50	0.25	200240886	4	34	9	47	43	4	5	0.8	0.3	0	3447
CL02-H5	CL10662	59.50	59.75	0.25	200240886	4	47	9	60	56	5	5	1.0	0.2	0	3039
CL02-H5	CL10663	59.75	60.00	0.25	200240886	4	43	9	56	52	3	4	0.8	0.2	0	3551
CL02-H5	CL10664	60.00	60.25	0.25	200240886	4	46	9	59	55	4	5	0.8	0.2	0	2991

Sample	As	B	Ba	Be	Ca	Cd	Co	Cr	Fe	K	Mg	Mn	Mo	Na	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	Y	Zn
CL10624	2	54	93	0	12518	9	44	61	58956	544	8001	794	0	514	1538	9	9	0	289	29	4001	0	43	12	73
CL10625	2	59	196	0	11245	9	41	51	53906	896	8001	1166	1	496	1538	9	9	0	269	28	4001	0	27	15	72
CL10626	2	54	62	0	11990	9	42	74	56501	929	8001	1228	1	491	1749	7	9	0	266	34	4001	0	38	15	69
CL10627	2	55	103	0	14416	9	63	58	69075	680	8001	758	2	475	1246	10	9	0	294	19	4001	0	86	12	66
CL10628	2	57	86	0	11492	9	51	41	60412	520	8001	786	2	393	1491	10	9	0	246	21	4001	0	35	10	69
CL10629	2	50	45	0	11999	9	62	74	62750	812	8001	788	0	324	1260	17	9	0	207	23	4001	0	53	10	86
CL10631	2	48	53	0	16140	9	89	124	70029	589	8001	987	0	324	993	13	9	0	244	24	4001	0	118	9	85
CL10632	2	54	80	0	15701	9	84	113	75378	458	8001	883	1	288	1037	16	9	0	289	29	4001	0	134	9	78
CL10633	2	56	53	0	14106	9	75	74	73449	682	8001	852	0	316	1133	13	9	0	264	55	4001	0	93	9	81
CL10634	2	59	93	0	14292	9	72	70	70301	562	8001	863	0	391	1259	11	9	0	272	58	4001	0	87	11	77
CL10635	2	54	116	0	13650	9	71	72	74278	509	8001	1005	1	303	888	11	9	0	335	41	4001	0	111	10	90
CL10636	2	52	70	0	15377	9	81	67	69200	666	8001	1227	0	359	1289	77	9	0	330	56	4001	0	80	11	104
CL10637	2	55	26	0	14241	9	74	63	66783	942	8001	1105	2	343	1232	93	9	0	324	67	4001	0	53	11	86
CL10638	2	59	60	0	11915	9	57	71	64488	935	8001	869	1	376	1346	14	9	0	301	65	4001	0	49	11	76
CL10639	2	51	78	0	11707	9	53	48	60706	925	8001	807	0	367	1277	10	9	0	276	35	4001	0	51	11	67
CL10641	2	44	115	0	11334	9	47	49	56979	1209	8001	769	1	334	1348	19	9	0	233	39	4001	0	41	9	62
CL10642	2	49	121	0	12256	9	53	53	57208	816	8001	991	0	325	1367	13	9	0	257	30	4001	0	59	13	78
CL10643	2	51	57	0	13095	9	62	50	61285	742	8001	1023	1	369	1267	48	9	0	285	35	4001	0	49	10	75
CL10644	2	56	88	0	11851	9	46	44	58146	1001	8001	1087	1	379	1430	8	9	0	301	26	4001	0	42	14	78
CL10645	2	56	79	0	11098	9	46	86	55721	1300	8001	859	1	393	1539	10	9	0	350	23	4001	0	40	13	78
CL10646	2	58	82	0	13551	9	49	39	58095	1755	8001	962	1	379	1630	9	9	0	313	19	4001	0	33	13	80
CL10647	2	50	70	0	10349	9	33	112	40289	2023	8001	626	2	349	1027	10	9	0	398	13	4001	0	16	9	46
CL10648	2	40	135	0	745	9	3	180	5683	1580	552	99	1	341	172	7	9	0	321	14	99	0	1	4	3
CL10649	2	38	139	0	678	9	2	195	5202	1619	773	99	2	287	151	4	9	0	339	13	99	0	1	4	6
CL10651	2	33	99	0	1338	9	6	153	9981	903	2411	99	2	289	198	5	9	0	287	10	699	0	1	3	9
CL10652	2	36	104	0	456	9	2	194	4653	1194	609	99	2	270	99	4	9	0	336	10	99	0	1	3	2
CL10653	2	35	84	0	544	9	2	250	5704	1526	922	99	2	320	120	5	9	0	328	10	99	0	1	3	4
CL10654	2	39	109	0	439	9	1	161	5796	1091	1251	99	2	306	99	4	9	0	358	10	99	0	1	3	11
CL10655	2	40	128	0	514	9	1	170	5704	1038	1232	99	2	323	119	3	9	0	353	10	99	0	1	3	11
CL10656	2	39	114	0	701	9	1	186	7021	1170	1491	99	2	361	206	4	9	0	282	11	99	0	1	5	14
CL10657	2	42	159	0	1106	9	1	260	5889	1767	1147	99	2	309	383	3	9	0	342	13	99	0	1	6	9
CL10658	2	27	91	0	610	9	1	166	7245	989	1540	99	2	320	168	4	9	0	260	10	99	0	1	4	15
CL10659	2	36	91	0	1538	9	2	135	7646	1004	1426	99	0	298	146	6	9	0	263	10	99	0	1	5	11
CL10661	2	38	106	0	755	9	2	156	7980	1123	1522	99	1	319	101	5	9	0	255	11	99	0	1	5	12
CL10662	2	40	85	0	1186	9	2	246	7382	1444	966	99	2	342	99	6	9	0	305	10	99	0	1	5	6
CL10663	2	40	71	0	805	9	2	139	7357	1079	1582	99	1	290	99	4	9	0	289	8	99	0	1	6	10
CL10664	2	45	74	0	12440	9	3	228	6796	1465	983	253	1	341	99	6	9	0	306	10	99	0	1	5	3

Hole	Sample	From(m)	To(m)	Int(m)	WO	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Pt+Pd(ppb)	Cu(ppm)	Ni(ppm)	Cu:Ni	Pd:Pt	Ag	Al
CL02-H5	CL10665	60.25	60.50	0.25	200240886	4	14	9	27	23	5	9	0.6	0.6	0	8857
CL02-H5	CL10666	60.50	60.75	0.25	200240886	4	26	9	39	35	6	8	0.8	0.3	0	7905
CL02-H5	CL10667	60.75	61.00	0.25	200240886	4	17	9	30	26	4	9	0.4	0.5	0	10354
CL02-H5	CL10668	61.00	61.25	0.25	200240886	4	14	9	27	23	4	7	0.6	0.6	0	10171
CL02-H5	CL10669	61.25	61.50	0.25	200240886	4	14	9	27	23	4	10	0.4	0.6	0	9802
CL02-H5	CL10671	61.50	61.75	0.25	200240886	4	18	9	31	27	24	13	1.8	0.5	1	10103
CL02-H5	CL10672	61.75	62.00	0.25	200240886	4	14	9	27	23	14	9	1.6	0.6	0	10383
CL02-H5	CL10673	62.00	62.25	0.25	200240886	4	14	9	27	23	9	15	0.6	0.6	2	10538
CL02-H5	CL10674	62.25	62.50	0.25	200240886	4	14	9	27	23	7	10	0.7	0.6	0	10495
CL02-H5	CL10675	62.50	62.75	0.25	200240886	4	14	9	27	23	8	6	1.3	0.6	1	2859
CL02-H5	CL10676	62.75	63.00	0.25	200240886	4	14	9	27	23	7	5	1.4	0.6	0	2883
CL02-H5	CL10677	63.00	63.25	0.25	200240886	4	14	9	27	23	6	5	1.2	0.6	0	2372
CL02-H5	CL10678	63.25	63.50	0.25	200240886	4	14	9	27	23	6	5	1.2	0.6	0	2638
CL02-H5	CL10679	63.50	63.75	0.25	200240886	4	14	9	27	23	6	6	1.0	0.6	0	4990
CL02-H5	CL10681	63.75	64.00	0.25	200240886	4	14	9	27	23	5	5	1.0	0.6	0	2228
CL02-H5	CL10682	64.00	64.25	0.25	200240886	4	14	9	27	23	22	45	0.5	0.6	0	1605
CL02-H5	CL10683	64.25	64.50	0.25	200240886	4	14	9	27	23	3	5	0.6	0.6	0	2289
CL02-H5	CL10684	64.50	64.75	0.25	200240886	4	14	9	27	23	3	5	0.6	0.6	0	3192
CL02-H5	CL10685	64.75	65.00	0.25	200240886	4	14	9	27	23	2	4	0.5	0.6	0	2392
CL02-H5	CL10686	65.00	65.25	0.25	200240886	4	14	9	27	23	2	5	0.4	0.6	0	2197
CL02-H5	CL10687	65.25	65.50	0.25	200240886	4	16	9	29	25	1	3	0.3	0.6	0	2887
CL02-H5	CL10688	65.50	65.75	0.25	200240886	4	14	9	27	23	2	4	0.5	0.6	0	3671
CL02-H5	CL10689	65.75	66.00	0.25	200240886	4	14	9	27	23	3	4	0.8	0.6	0	2086
CL02-H5	CL10691	66.00	66.25	0.25	200240886	4	14	9	27	23	3	4	0.8	0.6	0	1916
CL02-H5	CL10692	66.25	66.50	0.25	200240886	4	14	9	27	23	9	6	1.5	0.6	0	2817
CL02-H5	CL10693	66.50	66.75	0.25	200240886	4	14	9	27	23	7	6	1.2	0.6	0	3120
CL02-H5	CL10694	66.75	67.00	0.25	200240886	4	14	9	27	23	8	10	0.8	0.6	0	11336
CL02-H5	CL10695	67.00	67.25	0.25	200240886	4	14	9	27	23	31	11	2.8	0.6	0	11547
CL02-H5	CL10696	67.25	67.50	0.25	200240886	6	14	10	30	24	29	14	2.1	0.7	0	12204
CL02-H5	CL10697	67.50	67.75	0.25	200240886	4	14	9	27	23	52	17	3.1	0.6	0	11926
CL02-H5	CL10698	67.75	68.00	0.25	200240886	4	14	9	27	23	6	14	0.4	0.6	0	11858
CL02-H5	CL10699	68.00	68.25	0.25	200240886	4	14	9	27	23	7	11	0.6	0.6	2	10597
CL02-H5	CL10701	68.25	68.50	0.25	200240886	4	22	9	35	31	3	5	0.6	0.4	0	4211
CL02-H5	CL10702	68.50	68.75	0.25	200240886	4	22	9	35	31	3	5	0.6	0.4	0	4059
CL02-H5	CL10703	68.75	69.00	0.25	200240886	4	14	9	27	23	3	4	0.8	0.6	0	3026
CL02-H5	CL10704	69.00	69.25	0.25	200240886	4	14	9	27	23	2	5	0.4	0.6	0	4205
CL02-H5	CL10705	69.25	69.50	0.25	200240886	4	14	9	27	23	3	4	0.8	0.6	0	3552

Sample	As	B	Ba	Be	Ca	Cd	Co	Cr	Fe	K	Mg	Mn	Mo	Na	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	Y	Zn
CL10665	2	41	66	0	7796	9	14	147	27078	1811	6121	340	1	311	581	11	9	0	327	14	99	0	2	5	21
CL10666	2	42	48	0	18009	9	15	141	25928	1854	5370	556	0	283	563	13	9	0	318	12	99	0	1	6	18
CL10667	2	45	40	0	21950	9	25	62	44042	2051	8001	840	0	356	1417	10	9	0	291	26	304	0	11	11	42
CL10668	2	49	34	0	24642	9	23	49	47892	1374	8001	810	0	402	1442	10	9	0	267	27	401	0	12	11	39
CL10669	2	39	37	0	28619	9	22	45	39032	1685	7941	870	1	332	1312	9	9	0	234	28	266	0	11	13	37
CL10671	2	45	16	0	4096	9	36	67	58947	3129	6860	841	0	317	1226	23	9	0	262	11	99	0	1	10	29
CL10672	2	44	28	0	13213	9	29	52	50662	1852	8001	758	0	353	1336	16	9	0	275	14	99	0	3	10	37
CL10673	2	45	40	0	20013	9	28	58	45949	2274	8001	811	0	282	1359	11	9	0	313	20	296	0	12	9	39
CL10674	2	43	38	0	7820	9	26	31	40553	1991	8001	544	0	280	1216	13	9	0	319	11	117	0	5	8	35
CL10675	2	34	41	0	2528	9	5	200	8393	1722	568	99	2	167	116	8	9	0	319	7	99	2	1	3	2
CL10676	2	23	35	0	2176	9	4	232	7649	1737	503	99	2	197	99	6	9	0	340	7	99	0	1	3	1
CL10677	2	33	34	0	1656	9	3	202	6778	1466	380	99	2	185	99	6	9	0	354	6	99	0	1	2	1
CL10678	2	35	38	0	690	9	3	241	7406	1702	395	99	2	220	99	6	9	0	318	7	99	0	1	2	0
CL10679	2	36	51	0	1303	9	10	124	13725	1814	2154	99	1	223	407	11	9	0	310	9	99	0	1	5	7
CL10681	2	31	75	0	608	9	3	181	5441	1428	385	99	2	274	120	5	9	0	313	9	99	0	1	4	0
CL10682	2	37	62	0	355	9	5	1664	18474	956	320	179	12	281	99	6	9	0	305	7	99	0	1	3	0
CL10683	2	35	58	0	455	9	2	187	4529	1419	422	99	2	289	99	5	9	0	330	7	99	1	1	3	0
CL10684	2	37	76	0	833	9	2	213	6996	1227	1151	99	2	330	99	4	9	0	295	8	99	0	1	5	6
CL10685	2	37	100	0	569	9	3	161	4839	1078	670	99	1	320	99	4	9	0	301	10	99	0	1	3	5
CL10686	2	38	112	0	598	9	0	219	4464	1068	627	99	1	325	99	3	9	0	310	10	99	0	1	2	3
CL10687	2	37	97	0	548	9	1	154	5419	1183	1016	99	0	362	99	4	9	0	300	10	99	0	1	4	7
CL10688	2	32	84	0	1898	9	1	123	9742	1061	1521	99	1	346	609	5	9	0	289	11	99	0	1	12	12
CL10689	2	37	57	0	463	9	2	172	4948	1094	516	99	1	296	99	4	9	0	302	7	99	0	1	4	3
CL10691	2	32	66	0	421	9	1	181	5494	1035	426	99	2	320	99	4	9	0	314	8	99	0	1	3	2
CL10692	2	36	59	0	345	9	2	178	7921	1082	1170	99	2	346	99	6	9	0	275	7	99	0	1	3	7
CL10693	2	32	87	0	1521	9	4	238	9472	1387	1542	99	2	342	157	7	9	0	271	9	99	0	1	3	7
CL10694	2	49	85	0	20601	9	30	38	45623	1455	8001	919	0	352	1384	14	9	0	282	28	1495	0	15	10	63
CL10695	2	47	54	0	11402	9	48	29	49269	1326	8001	819	0	310	1405	26	9	0	294	23	1487	0	13	11	63
CL10696	2	51	75	0	18119	9	45	33	53491	1040	8001	1041	0	365	1377	18	9	0	284	30	3131	0	21	11	74
CL10697	2	46	73	0	15177	9	47	30	50843	1672	8001	924	0	268	1394	19	9	0	256	26	2567	0	23	11	68
CL10698	2	49	219	0	17825	9	36	28	52155	1284	8001	992	0	351	1403	9	9	0	258	37	2515	0	24	11	74
CL10699	2	44	188	0	17554	9	24	57	41707	919	8001	854	0	327	1009	10	9	0	307	23	658	0	14	8	57
CL10701	2	43	310	0	1267	9	2	179	9672	1194	2207	123	1	404	196	5	9	0	240	14	99	0	1	6	16
CL10702	2	35	99	0	1197	9	3	137	10292	907	2326	112	1	311	168	6	9	0	238	7	99	0	1	6	18
CL10703	2	38	65	0	606	9	3	134	8098	1010	1401	99	1	283	162	8	9	0	247	7	99	2	1	4	10
CL10704	2	38	62	0	1036	9	2	153	9970	1015	2128	108	1	334	397	7	9	0	258	7	99	0	1	8	17
CL10705	2	35	64	0	690	9	3	149	8815	1001	1896	99	1	290	203	8	9	0	263	6	99	0	1	5	12

Hole	Sample	From(m)	To(m)	Int(m)	WO	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Pt+Pd(ppb)	Cu(ppm)	Ni(ppm)	Cu:Ni	Pd:Pt	Ag	Al
CL02-H5	CL10706	69.50	69.75	0.25	200240886	4	14	9	27	23	2	5	0.4	0.6	0	4083
CL02-H5	CL10707	69.75	70.00	0.25	200240886	4	14	9	27	23	1	3	0.3	0.6	0	4351
CL02-H6	CL10708	88.00	88.25	0.25	200240927	11	14	9	34	23	4	5	0.8	0.6	0	969
CL02-H6	CL10709	88.25	88.50	0.25	200240927	4	14	9	27	23	4	4	1.0	0.6	0	1021
CL02-H6	CL10711	88.50	88.75	0.25	200240927	4	14	9	27	23	4	4	1.0	0.6	0	1103
CL02-H6	CL10712	88.75	89.00	0.25	200240927	4	14	9	27	23	6	6	1.0	0.6	0	2298
CL02-H6	CL10713	89.00	89.25	0.25	200240927	4	14	9	27	23	5	3	1.7	0.6	0	1146
CL02-H6	CL10714	89.25	89.50	0.25	200240927	4	14	9	27	23	4	4	1.0	0.6	0	1088
CL02-H6	CL10715	89.50	89.75	0.25	200240927	4	14	9	27	23	6	9	0.7	0.6	0	11074
CL02-H6	CL10716	89.75	90.00	0.25	200240927	4	14	9	27	23	7	9	0.8	0.6	0	10253
CL02-H6	CL10717	90.00	90.25	0.25	200240927	4	14	9	27	23	5	10	0.5	0.6	0	9923
CL02-H6	CL10718	90.25	90.50	0.25	200240927	4	14	9	27	23	6	11	0.5	0.6	0	9756
CL02-H6	CL10719	90.50	90.75	0.25	200240927	4	14	9	27	23	0	18	0.0	0.6	0	10408
CL02-H6	CL10721	90.75	91.00	0.25	200240927	4	14	9	27	23	1	29	0.0	0.6	0	10964
CL02-H6	CL10722	91.00	91.25	0.25	200240927	4	14	9	27	23	4	22	0.2	0.6	0	9919
CL02-H6	CL10723	91.25	91.50	0.25	200240927	4	14	9	27	23	2	13	0.2	0.6	0	10124
CL02-H6	CL10724	91.50	91.75	0.25	200240927	4	14	9	27	23	8	41	0.2	0.6	0	10564
CL02-H6	CL10725	91.75	92.00	0.25	200240927	4	14	9	27	23	100	51	2.0	0.6	0	11350
CL02-H6	CL10726	92.00	92.25	0.25	200240927	4	14	9	27	23	117	49	2.4	0.6	0	12191
CL02-H6	CL10727	92.25	92.50	0.25	200240927	4	14	9	27	23	156	43	3.6	0.6	0	12216
CL02-H6	CL10728	92.50	92.75	0.25	200240927	4	14	9	27	23	197	49	4.0	0.6	0	11560
CL02-H6	CL10729	92.75	93.00	0.25	200240927	4	14	9	27	23	88	43	2.0	0.6	0	11184
CL02-H6	CL10731	93.00	93.25	0.25	200240927	4	14	9	27	23	53	34	1.6	0.6	0	10411
CL02-H6	CL10732	93.25	93.50	0.25	200240927	106	14	9	129	23	18	25	0.7	0.6	0	10224
CL02-H6	CL10733	93.50	93.75	0.25	200240927	4	14	9	27	23	24	20	1.2	0.6	0	10011
CL02-H6	CL10734	93.75	94.00	0.25	200240927	4	14	9	27	23	19	17	1.1	0.6	0	9524
CL02-H6	CL10735	94.00	94.25	0.25	200240927	4	14	9	27	23	13	20	0.7	0.6	0	9906
CL02-H6	CL10736	94.25	94.50	0.25	200240927	4	14	9	27	23	2	15	0.1	0.6	0	10079
CL02-H6	CL10737	94.50	94.75	0.25	200240927	4	14	9	27	23	1	16	0.1	0.6	0	10318
CL02-H6	CL10738	94.75	95.00	0.25	200240927	4	14	9	27	23	2	14	0.1	0.6	0	10613
CL02-H6	CL10739	95.00	95.25	0.25	200240927	4	14	9	27	23	5	5	1.0	0.6	0	5707
CL02-H6	CL10741	95.25	95.50	0.25	200240927	4	14	9	27	23	4	3	1.3	0.6	0	851
CL02-H6	CL10742	95.50	95.75	0.25	200240927	4	14	9	27	23	3	4	0.8	0.6	0	1139
CL02-H6	CL10743	95.75	96.00	0.25	200240927	4	17	9	30	26	3	3	1.0	0.5	0	1139
CL02-H6	CL10744	96.00	96.25	0.25	200240927	4	14	9	27	23	4	3	1.3	0.6	0	1252
CL02-H6	CL10745	96.25	96.50	0.25	200240927	4	32	9	45	41	3	3	1.0	0.3	0	1355
CL02-H6	CL10746	96.50	96.75	0.25	200240927	4	14	9	27	23	2	4	0.5	0.6	0	2044

Sample	As	B	Ba	Be	Ca	Cd	Co	Cr	Fe	K	Mg	Mn	Mo	Na	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	Y	Zn
CL10706	2	38	39	0	667	9	2	135	9352	876	2252	100	0	295	238	6	9	0	251	5	99	0	1	7	17
CL10707	2	37	35	0	866	9	2	89	9895	844	2669	114	0	294	211	6	9	0	251	5	99	0	1	7	19
CL10708	2	27	70	0	620	9	2	73	5267	709	204	99	2	197	112	7	9	0	232	8	99	0	1	5	44
CL10709	2	20	51	0	623	9	2	92	4079	691	204	99	1	255	99	7	9	0	216	7	99	0	1	3	25
CL10711	6	20	80	0	678	9	2	85	5624	802	219	99	2	207	99	11	9	0	229	7	99	0	1	3	10
CL10712	2	18	87	0	698	9	3	232	5785	1770	266	99	2	322	99	8	9	0	236	10	99	0	1	2	6
CL10713	2	23	73	0	725	9	1	87	3213	929	224	99	2	211	99	6	9	0	206	8	99	0	1	2	7
CL10714	2	22	159	0	545	9	2	139	3197	997	165	99	2	205	99	9	9	0	212	12	99	1	1	1	6
CL10715	2	37	45	0	18234	9	37	15	39407	937	8001	833	0	249	1403	11	9	0	223	22	4001	0	16	12	45
CL10716	3	31	42	0	21115	9	38	25	42658	888	8001	773	0	310	1275	9	9	0	186	27	4001	0	21	10	44
CL10717	2	40	58	0	16424	9	37	13	44046	603	8001	692	0	309	1267	9	9	0	178	26	4001	0	27	9	47
CL10718	2	41	71	0	20304	9	36	26	44199	536	8001	713	0	402	1384	8	9	0	170	32	4001	0	33	10	49
CL10719	2	37	43	0	19232	9	37	14	46913	413	8001	848	1	252	1188	9	9	0	183	31	3384	0	40	11	67
CL10721	2	44	56	0	21541	9	44	30	53868	506	8001	933	0	303	1266	9	9	0	176	39	4001	0	57	11	65
CL10722	2	41	98	0	20971	9	35	27	44217	591	8001	746	0	268	901	9	9	0	168	33	4001	0	51	8	50
CL10723	2	37	127	0	25377	9	41	20	42972	494	8001	857	0	301	1155	6	9	0	195	49	4001	0	32	8	50
CL10724	2	43	85	0	20267	9	51	45	60174	559	8001	879	0	228	1132	9	9	0	158	37	4001	0	100	10	66
CL10725	2	47	49	0	22822	9	67	63	58556	508	8001	1089	0	257	1172	73	9	0	145	33	4001	0	98	8	72
CL10726	2	44	40	0	16659	9	70	60	57156	332	8001	1163	2	237	1195	71	9	0	188	23	4001	0	88	8	87
CL10727	2	45	43	0	17244	9	72	50	56344	404	8001	1219	0	209	1134	23	9	0	169	25	4001	0	64	8	80
CL10728	2	47	47	0	19565	9	69	63	62518	368	8001	1147	0	227	1171	13	9	0	206	27	4001	0	108	9	72
CL10729	2	48	61	0	17799	9	66	60	63278	473	8001	1023	0	265	1168	15	9	0	166	33	4001	0	103	10	69
CL10731	2	43	108	0	21760	9	56	49	58541	621	8001	898	0	299	1221	11	9	0	189	47	4001	0	93	11	67
CL10732	2	46	60	0	15196	9	52	31	56064	423	8001	795	0	303	1277	11	9	0	193	33	4001	0	64	10	59
CL10733	2	41	51	0	21572	9	48	21	50567	436	8001	817	0	317	1173	11	9	0	201	33	4001	0	46	11	53
CL10734	2	42	52	0	17560	9	44	17	47576	407	8001	716	0	289	1234	9	9	0	218	31	4001	0	44	9	50
CL10735	2	41	83	0	20110	9	44	22	49908	518	8001	765	0	298	1248	8	9	0	194	41	4001	0	55	9	51
CL10736	2	42	106	0	19578	9	38	12	47381	514	8001	795	0	266	1326	7	9	0	162	33	4001	0	45	11	57
CL10737	2	41	93	0	23711	9	39	21	48581	695	8001	789	0	313	1325	8	9	0	173	35	4001	0	47	12	56
CL10738	2	39	76	0	22912	9	39	9	45655	833	8001	853	0	230	1348	9	9	0	192	30	4001	0	30	9	50
CL10739	2	28	113	0	4941	9	13	69	14804	1038	4621	218	0	292	402	9	9	0	223	16	1866	0	4	4	13
CL10741	2	22	67	0	684	9	2	35	3819	517	330	99	0	194	99	67	9	0	232	9	99	0	1	2	1
CL10742	2	30	93	0	535	9	3	109	5524	918	191	99	0	321	99	8	9	0	218	11	99	0	1	3	7
CL10743	2	17	58	0	649	9	2	81	4044	926	240	99	0	196	122	5	9	0	232	10	99	1	1	3	0
CL10744	2	24	77	0	629	9	2	100	4631	1006	261	99	0	240	112	5	9	0	248	11	99	0	1	2	0
CL10745	2	21	71	0	595	9	2	73	4401	740	457	99	0	210	109	5	9	0	207	11	99	0	1	2	1
CL10746	2	24	99	0	573	9	2	130	5189	800	899	99	1	311	99	5	9	0	203	12	99	0	1	3	4

Hole	Sample	From(m)	To(m)	Int(m)	WO	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Pt+Pd(ppb)	Cu(ppm)	Ni(ppm)	Cu:Ni	Pd:Pt	Ag	Al
CL02-H6	CL10747	96.75	97.00	0.25	200240927	4	23	9	36	32	7	6	1.2	0.4	0	7158
CL02-H6	CL10748	97.00	97.25	0.25	200240927	4	14	9	27	23	2	10	0.2	0.6	0	10700
CL02-H6	CL10749	97.25	97.50	0.25	200240927	4	14	9	27	23	3	3	1.0	0.6	0	2091
CL02-H6	CL10751	97.50	97.75	0.25	200240927	4	14	9	27	23	3	2	1.5	0.6	0	1301
CL02-H6	CL10752	97.75	98.00	0.25	200240927	4	14	9	27	23	4	5	0.8	0.6	0	1617
CL02-H6	CL10753	98.00	98.25	0.25	200240927	4	14	9	27	23	2	3	0.7	0.6	0	2305
CL02-H6	CL10754	98.25	98.50	0.25	200240927	4	14	9	27	23	2	4	0.5	0.6	0	2905
CL02-H6	CL10755	98.50	98.75	0.25	200240927	4	14	9	27	23	3	5	0.6	0.6	0	2735
CL02-H6	CL10756	98.75	99.00	0.25	200240927	4	14	9	27	23	2	4	0.5	0.6	0	2834

*note: below detection limit is represented as 1 - detection limit. i.e. < 15 -1 = 14

**note: above detection limit is represented as 1 + detection limit. i.e. > 8000 +1 = 8001

***note: all analytical values are in ppm unless otherwise noted

lower limits of detection: Au=5ppb; Pt=15ppb; Pd=10ppb

Sample	As	B	Ba	Be	Ca	Cd	Co	Cr	Fe	K	Mg	Mn	Mo	Na	P	Pb	Sb	Se	Si	Sr	Ti	Tl	V	Y	Zn
CL10747	2	29	47	0	5629	9	20	37	23270	910	4819	256	0	179	593	9	9	0	206	19	1095	0	1	4	14
CL10748	2	33	39	0	31010	9	23	16	35861	1204	8001	688	0	186	1111	7	9	0	210	36	2693	0	5	6	30
CL10749	2	25	82	0	864	9	3	58	6324	555	1088	99	0	200	173	5	9	0	209	11	99	0	1	3	9
CL10751	2	26	64	0	559	9	2	61	4625	527	554	99	0	178	136	5	9	0	214	9	99	0	1	3	4
CL10752	2	19	74	0	723	9	2	159	6048	978	579	99	1	249	151	6	9	0	149	12	99	0	1	4	4
CL10753	2	18	59	0	773	9	2	60	5802	497	1207	99	1	181	143	4	9	0	196	9	99	0	1	3	11
CL10754	2	25	50	0	1313	9	1	114	7112	654	1567	111	1	298	133	6	9	0	206	8	99	0	1	4	27
CL10755	2	24	42	0	913	9	1	142	6952	870	1278	99	1	352	127	5	9	0	182	9	99	0	1	3	24
CL10756	2	28	55	0	1032	9	3	116	7177	669	1425	99	0	298	151	5	9	0	270	10	99	0	1	4	24

Assay Certificates

Accurassay Laboratories
Thunder Bay, Ontario

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 04-Oct-02
Date Completed : 18-Oct-02
Job # 200240879
Reference : PTB-CL02
Sample #: 54 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34216	10501	<5	<15	<10	
34217	10502	<5	<15	<10	
34218	10503	6	23	<10	
34219	10504	<5	<15	<10	
34220	10505	<5	<15	<10	
34221	10506	8	23	<10	
34222	10507	<5	<15	<10	
34223	10508	<5	15	<10	
34224	10509	<5	<15	<10	
34225	10510	<5	<15	<10	
34226 Check	10510	<5	17	<10	
34227	10511	<5	<15	<10	
34228	10512	<5	<15	<10	
34229	10513	45	<15	<10	
34230	10514	<5	16	<10	
34231	10515	20	17	<10	
34232	10516	<5	18	<10	
34233	10517	<5	18	<10	
34234	10518	<5	24	<10	
34235	10519	<5	<15	<10	
34236 Check	10519	<5	<15	<10	
34237	10520	43	182	376	

PROCEDURE CODES: Au Pt Rd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 04-Oct-02
Date Completed : 18-Oct-02
Job # 200240879
Reference : PTB-CL02
Sample #: 54 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34238	10521	<5	<15	<10	
34239	10522	5	54	<10	
34240	10523	<5	18	<10	
34241	10524	<5	<15	<10	
34242	10525	<5	21	<10	
34243	10526	<5	<15	<10	
34244	10527	<5	17	<10	
34245	10528	<5	21	<10	
34246 Check	10528	<5	19	<10	
34247	10529	<5	22	<10	
34248	10530	<5	<15	<10	
34249	10531	<5	29	<10	
34250	10532	<5	<15	<10	
34251	10533	<5	<15	<10	
34252	10534	<5	<15	<10	
34253	10535	<5	27	11	
34254	10536	<5	<15	<10	
34255	10537	<5	<15	<10	
34256 Check	10537	<5	<15	<10	
34257	10538	<5	<15	<10	
34258	10539	<5	<15	<10	
34259	10540	29	151	350	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/18/2002 09:33 AM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 04-Oct-02
Date Completed : 18-Oct-02
Job # 200240879
Reference : PTB-CL02
Sample #: 54 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34260	10541	<5	<15	<10	
34261	10542	<5	<15	<10	
34262	10543	<5	<15	<10	
34263	10544	<5	<15	<10	
34264	10545	<5	<15	<10	
34265	10546	<5	<15	<10	
34266 Check	10546	<5	<15	<10	
34267	10547	<5	<15	<10	
34268	10548	<5	<15	<10	
34269	10549	<5	<15	<10	
34270	10550	<5	<15	<10	
34271	10551	<5	<15	<10	
34272	10552	<5	<15	<10	
34273	10553	6	<15	<10	
34274	10554	6	25	218	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/18/2002 09:33 AM

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

acific North West
ate Created: 02-10-30 10:26 AM
Job Number: 200240879
ate Recieved: 10/4/2002
umber of Samples: 54
ype of Sample: Rock
ate Completed: 10/18/2002
oject ID: PTB-CL02

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
34216	10501	6	1309	<3	23	123	<1	336	<10	<1	52	1	3867	496	788	<100
34217	10502	<1	1110	<3	22	160	<1	326	<10	<1	91	2	4224	681	470	<100
34218	10503	<1	923	<3	21	104	<1	349	<10	1	55	2	5268	541	401	<100
34219	10504	<1	1379	<3	23	120	<1	392	<10	2	106	2	6964	779	637	<100
34220	10505	<1	976	<3	25	83	<1	359	<10	<1	54	1	6216	509	474	<100
34221	10506	<1	1060	<3	22	111	<1	521	<10	1	96	2	7089	777	352	<100
34222	10507	<1	1248	<3	26	120	<1	690	<10	1	140	4	7153	920	370	<100
34223	10508	<1	1215	<3	29	94	<1	1019	<10	2	99	3	9516	871	646	<100
34224	10509	<1	3450	<3	23	63	<1	2075	<10	10	42	8	14588	491	3931	112
34225	10510	<1	137	<3	23	<10	<1	167	<10	<1	162	3	1910	<100	117	<100
34226	10510	<1	141	<3	23	<10	<1	165	<10	<1	156	3	1791	<100	104	<100
34227	10511	<1	9885	<3	36	18	<1	7061	<10	34	24	6	45727	363	>8,000	590
34228	10512	<1	10407	<3	38	27	<1	7590	<10	35	27	11	44588	394	>8,000	641
34229	10513	<1	10435	<3	34	33	<1	7277	<10	34	18	11	40742	566	>8,000	601
34230	10514	<1	10035	<3	33	52	<1	7576	<10	34	21	19	36616	839	>8,000	541
34231	10515	<1	9223	<3	36	35	<1	8535	<10	34	29	9	38799	647	>8,000	494
34232	10516	<1	9281	<3	39	22	<1	8637	<10	37	36	27	46307	538	>8,000	459
34233	10517	<1	9491	<3	35	92	<1	8547	<10	29	34	13	36976	456	>8,000	498
34234	10518	<1	9544	<3	36	86	<1	9032	<10	34	26	17	37827	373	>8,000	516
34235	10519	<1	9721	<3	38	65	<1	10586	<10	41	24	26	42560	333	>8,000	559
34236	10519	<1	9793	<3	38	60	<1	10588	<10	41	24	26	43038	333	>8,000	566
34237	10520	<1	10575	<3	29	69	<1	7597	<10	23	70	744	16172	1596	7720	218
34238	10521	<1	10217	<3	40	57	<1	11149	<10	52	24	23	49696	702	>8,000	560
34239	10522	<1	9842	<3	45	52	<1	10297	<10	70	49	20	60302	944	>8,000	493
34240	10523	<1	10572	<3	46	55	<1	11685	<10	74	46	35	61490	383	>8,000	512
34241	10524	<1	10265	<3	39	45	<1	10387	<10	49	34	13	46936	438	>8,000	476
34242	10525	<1	10046	<3	43	68	<1	11298	<10	69	98	47	62093	648	>8,000	482
34243	10526	<1	9644	<3	42	33	<1	10990	<10	79	96	42	66675	892	>8,000	429
34244	10527	<1	9256	<3	42	88	<1	14800	<10	68	92	25	60167	1064	>8,000	467
34245	10528	<1	9100	<3	41	147	<1	11953	<10	64	94	25	57870	1200	>8,000	446
34246	10528	<1	9267	<3	43	149	<1	12174	<10	64	106	26	58973	1227	>8,000	456
34247	10529	<1	8930	<3	43	216	<1	13146	<10	62	86	27	57419	1236	>8,000	378

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE. UNIT 2 THUNDER BAY. ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

ıcific North West
ıte Created: 02-10-30 10:26 AM
Job Number: 200240879
ıte Recieved: 10/4/2002
ımber of Samples: 54
ype of Sample: Rock
ıte Completed: 10/18/2002
ɔject ID: PTB-CL02

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
34248	10530	<1	463	<3	24	11	<1	131	<10	<1	167	4	2513	276	283	<100
4249	10531	<1	8825	<3	43	216	<1	12640	<10	60	90	25	58432	1286	>8,000	384
4250	10532	<1	9477	<3	44	79	<1	21734	<10	65	72	23	59394	767	>8,000	493
34251	10533	<1	9118	<3	38	134	<1	17246	<10	54	69	22	53094	518	>8,000	449
4252	10534	<1	9394	<3	45	145	<1	15557	<10	53	55	27	54501	534	>8,000	444
4253	10535	<1	9303	<3	43	153	<1	15377	<10	51	58	22	53206	537	>8,000	471
34254	10536	<1	8993	<3	45	191	<1	13446	<10	47	55	26	51987	692	>8,000	431
34255	10537	<1	8694	<3	45	126	<1	17282	<10	49	55	31	53279	808	>8,000	514
4256	10537	<1	8705	<3	46	135	<1	17336	<10	47	55	32	52980	807	>8,000	511
34257	10538	<1	9480	<3	40	108	<1	15900	<10	47	36	28	48341	515	>8,000	533
34258	10539	<1	10335	<3	41	42	<1	17353	<10	45	41	27	45074	222	>8,000	531
4259	10540	<1	9997	<3	24	70	<1	6220	<10	23	80	778	15724	1668	7561	204
4260	10541	<1	10041	<3	37	68	<1	12763	<10	42	30	23	43545	278	>8,000	508
34261	10542	<1	9661	<3	38	82	<1	12327	<10	39	26	17	41495	397	>8,000	557
4262	10543	<1	9530	<3	40	77	<1	13750	<10	44	37	26	46429	768	>8,000	560
4263	10544	<1	9760	<3	38	65	<1	17135	<10	36	23	22	42578	524	>8,000	649
34264	10545	<1	8541	7	35	14	<1	37728	<10	43	36	33	52696	344	>8,000	509
4265	10546	<1	8366	137	48	<10	<1	28564	<10	39	54	22	63301	443	>8,000	451
4266	10546	<1	8325	142	44	10	<1	29218	<10	39	55	23	64884	465	>8,000	464
34267	10547	<1	10621	<3	45	43	<1	20708	<10	45	26	16	44835	445	>8,000	608
34268	10548	<1	6057	<3	34	75	<1	7127	<10	19	90	5	23774	541	6273	224
4269	10549	<1	986	<3	27	154	<1	1424	<10	2	116	5	5254	736	269	<100
34270	10550	<1	280	<3	27	<10	<1	138	<10	<1	203	4	2535	120	135	<100
34271	10551	<1	819	<3	29	171	<1	1220	<10	1	105	2	3552	679	155	<100
4272	10552	6	1035	<3	26	163	<1	1590	<10	2	133	3	4512	775	326	<100
4273	10553	<1	1754	<3	29	180	<1	1959	<10	1	104	2	4754	791	1066	<100
34274	10554	<1	2103	<3	29	181	<1	1668	<10	1	132	2	5637	847	1296	<100

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE. UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-30 10:26 AM
Job Number: 200240879
Date Recieved: 10/4/2002
Number of Samples: 54
Type of Sample: Rock
Date Completed: 10/18/2002
Project ID: PTB-CL02

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34216	10501	<1	193	3	<100	3	<10	<1	205	9	<100	<1	<2	2	3
34217	10502	1	247	4	<100	6	<10	<1	226	12	<100	1	<2	2	2
34218	10503	<1	188	3	102	6	<10	<1	230	10	<100	<1	<2	3	1
34219	10504	1	262	5	107	6	<10	<1	226	12	<100	<1	<2	3	3
34220	10505	<1	187	2	119	5	<10	<1	225	9	<100	<1	<2	3	3
34221	10506	<1	256	3	171	6	<10	<1	221	14	<100	<1	<2	3	2
34222	10507	6	309	29	257	6	<10	<1	218	17	<100	<1	<2	4	<1
34223	10508	2	287	4	340	6	<10	<1	198	47	<100	<1	<2	4	2
34224	10509	1	218	5	366	12	<10	<1	216	16	977	<1	5	4	13
34225	10510	1	<100	4	<100	3	<10	<1	147	<1	<100	<1	<2	<1	<1
34226	10510	1	<100	5	<100	3	<10	<1	148	<1	<100	<1	<2	<1	<1
34227	10511	<1	273	12	1239	40	<10	<1	214	9	3778	<1	24	8	60
34228	10512	<1	315	11	1326	28	<10	<1	193	17	>4,000	<1	25	9	77
34229	10513	<1	350	10	1381	21	<10	<1	190	14	>4,000	<1	28	10	68
34230	10514	<1	340	10	1392	23	<10	<1	181	17	>4,000	<1	29	13	56
34231	10515	<1	331	9	1542	16	<10	<1	206	32	>4,000	<1	22	11	51
34232	10516	<1	346	11	1230	34	<10	<1	197	43	>4,000	<1	22	9	56
34233	10517	1	350	8	1647	16	<10	<1	356	70	3699	<1	20	12	62
34234	10518	1	321	9	1301	12	<10	<1	191	76	>4,000	<1	23	10	64
34235	10519	<1	317	16	1296	17	<10	<1	211	74	>4,000	<1	27	8	69
34236	10519	<1	319	17	1322	16	<10	<1	192	73	>4,000	<1	28	8	70
34237	10520	<1	2286	128	110	4	<10	<1	344	59	400	<1	<2	2	28
34238	10521	<1	323	31	1033	20	<10	<1	190	58	>4,000	<1	66	9	71
34239	10522	<1	399	57	988	27	<10	<1	188	50	>4,000	<1	134	9	72
34240	10523	<1	277	63	862	18	<10	<1	174	47	>4,000	<1	146	7	76
34241	10524	<1	329	28	1321	15	<10	<1	191	57	>4,000	<1	38	10	57
34242	10525	<1	301	67	1212	14	<10	<1	195	41	>4,000	<1	147	9	69
34243	10526	<1	336	76	1160	27	<10	<1	176	35	>4,000	<1	149	8	69
34244	10527	<1	387	69	795	88	<10	<1	192	40	>4,000	<1	158	8	133
34245	10528	<1	571	65	1102	27	<10	<1	210	61	>4,000	<1	141	9	63
34246	10528	1	584	73	1121	27	<10	<1	194	62	>4,000	<1	145	9	62
34247	10529	<1	781	60	919	24	<10	<1	195	90	>4,000	<1	148	10	60

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-30 10:26 AM
Job Number: 200240879
Date Recieved: 10/4/2002
Number of Samples: 54
Type of Sample: Rock
Date Completed: 10/18/2002
Project ID: PTB-CL02

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34248	10530	2	<100	7	<100	3	<10	<1	183	1	<100	<1	<2	1	<1
34249	10531	<1	701	58	1260	26	<10	<1	175	82	>4,000	<1	154	10	61
34250	10532	<1	371	59	1203	56	<10	<1	179	59	>4,000	<1	160	9	66
34251	10533	<1	314	46	1178	14	<10	<1	212	57	>4,000	<1	93	8	56
34252	10534	<1	323	42	1171	12	<10	<1	176	59	3960	<1	100	10	62
34253	10535	<1	346	40	1224	11	<10	<1	213	64	>4,000	<1	94	11	59
34254	10536	<1	373	35	988	15	<10	<1	212	60	3717	<1	102	11	62
34255	10537	<1	377	33	1155	127	<10	<1	169	50	3110	<1	112	11	62
34256	10537	<1	375	33	1131	124	<10	<1	190	50	3092	<1	112	11	63
34257	10538	<1	323	29	1210	32	<10	<1	220	60	>4,000	<1	67	10	68
34258	10539	1	314	26	1247	37	<10	<1	211	65	>4,000	<1	34	9	71
34259	10540	1	2017	136	115	5	<10	1	337	49	379	<1	<2	1	27
34260	10541	<1	322	20	1349	24	<10	<1	195	66	>4,000	<1	32	9	66
34261	10542	<1	322	17	1026	21	<10	<1	191	64	>4,000	<1	38	8	65
34262	10543	<1	324	26	1356	22	<10	<1	176	45	>4,000	<1	58	10	70
34263	10544	<1	325	14	1311	17	<10	<1	191	54	>4,000	<1	31	9	62
34264	10545	2	278	20	1145	51	<10	<1	208	29	>4,000	<1	36	9	43
34265	10546	2	278	19	1014	50	<10	<1	206	26	>4,000	<1	31	8	45
34266	10546	2	284	19	1048	51	<10	<1	203	27	>4,000	<1	31	8	48
34267	10547	<1	312	17	1406	15	<10	<1	191	50	>4,000	<1	31	9	61
34268	10548	1	305	10	513	49	<10	<1	198	28	2503	<1	14	6	220
34269	10549	1	316	4	<100	52	<10	<1	200	14	<100	<1	<2	4	159
34270	10550	2	<100	7	<100	4	<10	<1	158	1	<100	<1	<2	1	<1
34271	10551	1	292	4	<100	30	<10	<1	202	13	<100	<1	<2	2	8
34272	10552	1	312	5	<100	5	<10	<1	187	14	<100	<1	<2	3	<1
34273	10553	<1	277	3	<100	5	<10	<1	204	14	<100	<1	<2	4	<1
34274	10554	1	332	5	177	5	<10	<1	195	15	<100	<1	<2	5	3

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 17-Oct-02
Job # 200240885
Reference : PTB-CL02
Sample #: 53 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34341	10555	6	15	<10	
34342	10556	<5	21	<10	
34343	10557	<5	<15	<10	
34344	10558	<5	<15	<10	
34345	10559	<5	<15	<10	
34346	10560	40	169	411	
34347	10561	<5	<15	<10	
34348	10562	<5	<15	<10	
34349	10563	<5	<15	<10	
34350	10564	<5	<15	<10	
34351 Check	10564	<5	<15	<10	
34352	10565	<5	<15	<10	
34353	10566	<5	<15	<10	
34354	10567	<5	<15	<10	
34355	10568	<5	29	<10	
34356	10569	<5	<15	<10	
34357	10570	7	37	<10	
34358	10571	<5	<15	<10	
34359	10572	<5	<15	<10	
34360	10573	6	<15	17	
34361	10574	<5	<15	<10	
34362 Check	10574	<5	<15	<10	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/18/2002 11:23 PM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 17-Oct-02
Job # 200240885
Reference : PTB-CL02
Sample #: 53 Rock

2 260 46

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34363		10575	<5	<15	<10	
34364		10576	25	<15	<10	
34365		10577	8	<15	<10	
34366		10578	<5	<15	<10	
34367		10579	<5	<15	<10	
34368		10580	372	184	424	
34369		10581	6	<15	15	
34370		10582	<5	<15	<10	
34371		10583	<5	<15	<10	
34372		10584	<5	<15	<10	
34373	Check	10584	<5	<15	<10	
34374		10585	<5	<15	<10	
34375		10586	<5	<15	<10	
34376		10587	<5	<15	<10	
34377		10588	<5	<15	<10	
34378		10589	5	32	17	
34379		10590	<5	<15	<10	
34380		10591	<5	49	<10	
34381		10592	<5	21	<10	
34382		10593	<5	34	<10	
34383		10594	<5	66	<10	
34384	Check	10594	<5	<15	<10	

PROCEDURE CODES: Au-Pt-Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/18/2002 11:23 PM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 17-Oct-02
Job # 200240885
Reference : PTB-CL02
Sample #: 53 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34385	10595	<5	<15	<10	
34386	10596	<5	<15	<10	
34387	10597	<5	<15	<10	
34388	10598	<5	<15	<10	
34389	10599	<5	<15	<10	
34390	10600	33	134	325	
34391	10601	<5	<15	<10	
34392	10602	<5	<15	<10	
34393	10603	<5	<15	<10	
34394	10604	<5	<15	<10	
34395 Check	10604	<5	<15	<10	
34396	10605	<5	<15	<10	
34397	10606	<5	<15	<10	
34398	10607	<5	<15	<10	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICSPAR

Certified By:

AL907-0005-10/18/2002 11:23 PM

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-30 10:25 AM
Job Number: 200240885
Date Recieved: 10/7/2002
Number of Samples: 53
Type of Sample: Rock
Date Completed: 10/17/2002
Project ID: PTB-CL02

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
34341	10555	21	1625	<3	27	72	<1	480	<10	1	92	3	5105	712	813	<100
34342	10556	2	1322	<3	25	84	<1	558	<10	1	121	4	5287	841	535	<100
34343	10557	3	1272	<3	23	94	<1	501	<10	<1	92	2	3712	736	534	<100
34344	10558	4	1371	<3	23	89	<1	546	<10	2	134	3	4332	873	509	<100
34345	10559	1	1166	<3	27	109	<1	477	<10	1	102	2	3703	794	442	<100
34346	10560	3	10211	<3	24	71	<1	7747	<10	24	75	762	18367	1619	7778	227
34347	10561	<1	1467	<3	26	119	<1	666	<10	2	131	5	4766	865	584	<100
34348	10562	2	3034	<3	27	91	<1	1584	<10	7	119	5	12166	1085	2053	110
34349	10563	1	1133	<3	21	75	<1	868	<10	3	130	7	8352	1112	216	<100
34350	10564	<1	2858	<3	25	114	<1	3153	<10	7	121	5	13308	1009	2220	122
34351	10564	<1	2853	<3	27	116	<1	3166	<10	7	124	5	13371	1022	2235	123
34352	10565	<1	9792	<3	34	63	<1	6884	<10	28	53	5	39751	944	>8,000	603
34353	10566	<1	10608	<3	36	65	<1	7723	<10	34	26	6	50177	1112	>8,000	884
34354	10567	2	9823	<3	35	59	<1	23100	<10	30	32	1	45941	926	>8,000	814
34355	10568	<1	9957	<3	39	58	<1	17238	<10	33	19	6	48611	815	>8,000	776
34356	10569	<1	9141	<3	34	98	<1	20918	<10	28	26	4	42986	1119	>8,000	729
34357	10570	<1	394	<3	23	<10	<1	162	<10	<1	131	2	1920	226	155	<100
34358	10571	1	10370	<3	36	71	<1	17152	<10	38	16	7	48124	868	>8,000	886
34359	10572	1	10720	7	40	15	<1	8326	<10	53	30	57	63398	719	>8,000	759
34360	10573	2	10699	<3	44	24	<1	9564	<10	55	42	36	63280	636	>8,000	761
34361	10574	<1	10339	<3	37	42	<1	7697	<10	38	30	94	46543	432	>8,000	706
34362	10574	2	10372	<3	37	38	<1	7920	<10	38	30	94	46324	424	>8,000	705
34363	10575	<1	10769	<3	38	33	<1	7819	<10	46	30	36	52769	511	>8,000	786
34364	10576	1	10958	3	39	42	<1	9571	<10	57	54	28	57080	622	>8,000	856
34365	10577	<1	11139	<3	45	53	<1	14270	<10	65	70	54	66666	310	>8,000	896
34366	10578	<1	11277	<3	45	63	<1	19279	<10	63	69	56	71334	243	>8,000	987
34367	10579	1	10963	<3	41	52	<1	15760	<10	58	51	41	64371	248	>8,000	935
34368	10580	4	10593	<3	28	66	<1	8374	<10	23	72	689	18186	1495	7743	231
34369	10581	<1	11214	<3	41	45	<1	12797	<10	57	46	49	60900	369	>8,000	866
34370	10582	<1	10964	<3	41	54	<1	9776	<10	56	39	40	62112	352	>8,000	943
34371	10583	1	10733	<3	41	83	<1	9335	<10	53	36	18	64942	563	>8,000	941
34372	10584	<1	10233	<3	40	67	<1	7235	<10	44	39	11	60052	762	>8,000	850

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

acific North West
ate Created: 02-10-30 10:25 AM
Job Number: 200240885
ate Recieved: 10/7/2002
umber of Samples: 53
Type of Sample: Rock
ate Completed: 10/17/2002
roject ID: PTB-CL02

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34341	10555	1	218	3	<100	5	<10	<1	200	9	<100	<1	<2	2	6
34342	10556	1	192	4	104	7	<10	<1	193	10	<100	<1	<2	2	2
34343	10557	<1	233	3	101	4	<10	<1	200	10	<100	<1	<2	3	<1
34344	10558	2	273	6	<100	6	<10	<1	203	11	<100	<1	<2	3	<1
34345	10559	1	235	3	107	6	<10	<1	192	11	<100	<1	<2	3	<1
34346	10560	<1	2278	132	102	5	<10	<1	311	58	413	<1	<2	2	23
34347	10561	2	275	5	119	6	<10	<1	200	13	166	<1	<2	3	<1
34348	10562	2	195	6	284	11	<10	<1	175	12	549	<1	<2	3	46
34349	10563	2	154	5	175	15	<10	<1	215	10	<100	<1	<2	3	2
34350	10564	2	184	5	273	19	<10	<1	198	16	550	<1	2	3	4
34351	10564	3	189	8	278	20	<10	<1	194	17	542	<1	3	3	4
34352	10565	1	228	10	1020	14	<10	<1	218	19	>4,000	<1	11	6	41
34353	10566	<1	275	11	1504	11	<10	<1	181	25	3295	<1	18	11	56
34354	10567	<1	247	9	1351	7	<10	<1	185	38	>4,000	<1	26	11	48
34355	10568	<1	247	11	1348	8	<10	<1	176	40	>4,000	<1	24	8	43
34356	10569	1	246	7	1517	10	<10	<1	220	41	3606	<1	22	11	37
34357	10570	1	<100	4	<100	3	<10	<1	160	<1	<100	<1	<2	1	<1
34358	10571	<1	221	8	1251	10	<10	<1	186	32	>4,000	<1	24	9	46
34359	10572	2	186	18	1193	56	<10	<1	220	23	>4,000	<1	14	7	69
34360	10573	3	212	29	1176	44	<10	<1	224	22	>4,000	<1	41	7	67
34361	10574	1	273	14	1409	31	<10	<1	181	27	3616	<1	15	6	53
34362	10574	1	279	13	1414	31	<10	<1	192	28	3851	<1	16	6	52
34363	10575	1	223	22	1134	22	<10	<1	192	29	>4,000	<1	18	6	67
34364	10576	1	195	39	961	28	<10	<1	174	35	>4,000	<1	40	5	70
34365	10577	<1	211	54	834	16	<10	<1	193	32	>4,000	<1	87	5	61
34366	10578	<1	201	55	961	13	<10	<1	186	37	>4,000	<1	100	6	60
34367	10579	<1	199	46	989	12	<10	<1	165	33	>4,000	<1	64	5	60
34368	10580	<1	2343	126	<100	5	<10	<1	342	60	432	<1	<2	2	22
34369	10581	<1	264	38	1012	15	<10	<1	206	37	>4,000	<1	54	6	57
34370	10582	<1	196	39	928	15	<10	<1	175	26	>4,000	<1	48	5	60
34371	10583	<1	206	34	1389	12	<10	<1	202	28	>4,000	<1	73	8	56
34372	10584	<1	211	29	1152	11	<10	<1	168	23	>4,000	<1	62	9	63

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

acific North West
ate Created: 02-10-30 10:25 AM
Job Number: 200240885
ate Recieved: 10/7/2002
umber of Samples: 53
Type of Sample: Rock
ate Completed: 10/17/2002
roject ID: PTB-CL02

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34373	10584	<1	214	30	1154	11	<10	<1	172	24	>4,000	<1	62	9	66
34374	10585	1	224	30	1186	12	<10	<1	183	33	>4,000	<1	48	8	58
34375	10586	2	216	24	1230	11	<10	<1	196	34	>4,000	<1	40	9	52
34376	10587	1	258	15	1338	13	<10	<1	198	35	>4,000	<1	22	7	47
34377	10588	1	237	14	1192	15	<10	<1	222	35	>4,000	<1	26	8	52
34378	10589	1	229	22	1220	15	<10	<1	203	35	>4,000	<1	39	9	57
34379	10590	2	<100	5	<100	3	<10	<1	158	2	<100	<1	<2	2	<1
34380	10591	<1	223	21	1169	20	<10	<1	249	38	>4,000	<1	29	8	63
34381	10592	<1	214	15	1197	17	<10	<1	204	34	>4,000	<1	19	6	59
34382	10593	<1	237	15	1196	22	<10	<1	202	34	>4,000	<1	18	6	72
34383	10594	1	249	15	1279	16	<10	<1	366	27	>4,000	<1	21	8	56
34384	10594	2	240	15	1250	16	<10	<1	199	23	>4,000	<1	18	7	55
34385	10595	2	193	7	165	8	<10	<1	225	12	121	<1	<2	2	<1
34386	10596	1	206	4	117	5	<10	<1	219	11	148	<1	<2	2	<1
34387	10597	<1	236	4	149	4	<10	<1	224	12	362	<1	<2	3	<1
34388	10598	1	215	5	124	4	<10	<1	240	10	180	<1	<2	3	<1
34389	10599	<1	190	4	140	4	<10	<1	227	10	118	<1	<2	3	<1
34390	10600	<1	2390	130	102	5	<10	<1	349	61	424	<1	<2	2	23
34391	10601	1	232	5	139	4	<10	<1	283	11	<100	<1	<2	3	5
34392	10602	1	228	4	176	6	<10	<1	234	11	431	<1	<2	3	12
34393	10603	<1	205	4	134	4	<10	<1	253	9	<100	<1	<2	3	7
34394	10604	1	210	4	163	4	<10	<1	258	11	193	<1	<2	3	8
34395	10604	<1	212	3	168	5	<10	<1	260	11	197	<1	<2	3	11
34396	10605	1	230	5	166	4	<10	<1	278	10	<100	<1	<2	4	10
34397	10606	1	212	3	138	5	<10	<1	269	6	<100	<1	<2	4	13
34398	10607	1	255	4	155	4	<10	<1	255	9	<100	<1	<2	4	12

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE. UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

October 22, 2007

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 22-Oct-02
Job # 200240886
Reference :
Sample #: 100 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34399	10608	<5	<15	21	
34400	10609	<5	<15	11	
34401	10610	<5	<15	12	
34402	10611	<5	<15	14	
34403	10612	<5	<15	14	
34404	10613	<5	<15	<10	
34405	10614	<5	<15	<10	
34406	10615	<5	<15	<10	
34407	10616	<5	<15	<10	
34408	10617	<5	<15	<10	
34409 Check	10617	<5	<15	<10	
34410	10618	<5	<15	<10	
34411	10619	<5	<15	<10	
34412	10620	29	168	379	
34413	10621	<5	19	<10	
34414	10622	<5	20	<10	
34415	10623	<5	18	<10	
34416	10624	<5	27	<10	
34417	10625	<5	62	<10	
34418	10626	<5	24	<10	
34419	10627	<5	26	<10	
34420 Check	10627	<5	36	<10	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/22/2007 11:41 AM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

October 22, 2007

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 22-Oct-02
Job # 200240886
Reference :
Sample #: 100 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34421	10628	<5	<15	<10	
34422	10629	<5	<15	<10	
34423	10630	<5	18	<10	
34424	10631	<5	23	<10	
34425	10632	<5	<15	<10	
34426	10633	<5	<15	<10	
34427	10634	<5	<15	<10	
34428	10635	<5	<15	<10	
34429	10636	<5	<15	<10	
34430	10637	<5	24	<10	
34431	10638	<5	<15	<10	
34432 Check	10638	<5	<15	<10	
34433	10639	<5	18	<10	
34434	10640	35	179	393	
34435	10641	<5	<15	<10	
34436	10642	<5	<15	<10	
34437	10643	<5	<15	<10	
34438	10644	<5	35	<10	
34439	10645	<5	26	<10	
34440	10646	<5	39	27	
34441	10647	<5	<15	<10	
34442 Check	10647	<5	<15	<10	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/22/2007 11:41 AM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

October 22, 2007

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 22-Oct-02
Job # 200240886
Reference :
Sample #: 100 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34443	10648	<5	<15	<10	
34444	10649	<5	<15	<10	
34445	10650	<5	<15	<10	
34446	10651	<5	<15	<10	
34447	10652	<5	<15	<10	
34448	10653	<5	<15	<10	
34449	10654	<5	<15	<10	
34450	10655	<5	<15	<10	
34451	10656	<5	<15	<10	
34452	10657	<5	<15	<10	
34453 Check	10657	<5	<15	10	
34454	10658	<5	30	17	
34455	10659	<5	<15	<10	
34456	10660	36	200	408	
34457	10661	<5	34	<10	
34458	10662	<5	47	<10	
34459	10663	<5	43	<10	
34460	10664	<5	46	<10	
34461	10665	<5	<15	<10	
34462	10666	<5	26	<10	
34463	10667	<5	17	<10	
34464	10668	<5	<15	<10	

PROCEDURE CODES: Au-Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/22/2007 11:41 AM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

October 22, 2007

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 22-Oct-02
Job # 200240886
Reference :
Sample #: 100 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34465 Check	10668	<5	<15	<10	
34466	10669	<5	<15	<10	
34467	10670	<5	<15	<10	
34468	10671	<5	18	<10	
34469	10672	<5	<15	<10	
34470	10673	<5	<15	<10	
34471	10674	<5	<15	<10	
34472	10675	<5	<15	<10	
34473	10676	<5	<15	<10	
34474	10677	<5	<15	<10	
34475 Check	10677	<5	18	<10	
34476	10678	<5	<15	<10	
34477	10679	<5	<15	<10	
34478	10680	66	129	407	
34479	10681	<5	<15	<10	
34480	10682	<5	<15	<10	
34481	10683	<5	<15	<10	
34482	10684	<5	<15	<10	
34483	10685	<5	<15	<10	
34484	10686	<5	<15	<10	
34485	10687	<5	16	<10	
34486 Check	10687	<5	<15	<10	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/22/2007 11:41 AM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

October 22, 2007

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 07-Oct-02
Date Completed : 22-Oct-02
Job # 200240886
Reference :
Sample #: 100 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
34487	10688	<5	<15	<10	
34488	10689	<5	<15	<10	
34489	10690	<5	<15	<10	
34490	10691	<5	<15	<10	
34491	10692	<5	<15	<10	
34492	10693	<5	<15	<10	
34493	10694	<5	<15	<10	
34494	10695	<5	<15	<10	
34495	10696	6	<15	10	
34496	10697	<5	<15	<10	
34497 Check	10697	<5	<15	<10	
34498	10698	<5	<15	<10	
34499	10699	<5	<15	<10	
34500	10700	37	110	397	
34501	10701	<5	22	<10	
34502	10702	<5	22	<10	
34503	10703	<5	<15	<10	
34504	10704	<5	<15	<10	
34505	10705	<5	<15	<10	
34506	10706	<5	<15	<10	
34507	10707	<5	<15	<10	
34508 Check	10707	<5	<15	<10	

PROCEDURE CODES: Au Pt Pd, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

AL907-0005-10/22/2007 11:41 AM

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-31 03:20 PM
Job Number: 200240886
Date Recieved: 10/7/2002
Number of Samples: 100
Type of Sample: Core
Date Completed: 10/22/2002
Project ID:

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
34399	10608	<1	2047	<3	33	174	<1	546	<10	1	181	6	4280	1402	562	<100
34400	10609	<1	2991	<3	35	119	<1	538	<10	1	145	3	6875	1061	1514	<100
34401	10610	<1	1974	<3	49	11	<1	847	<10	<1	236	3	2580	704	773	<100
34402	10611	<1	3298	<3	25	84	<1	537	<10	2	237	3	7110	1552	1412	<100
34403	10612	<1	2530	<3	35	130	<1	602	<10	2	199	3	5051	1560	715	<100
34404	10613	<1	2026	<3	41	131	<1	540	<10	4	196	4	5691	1454	305	<100
34405	10614	<1	2403	<3	40	103	<1	667	<10	3	173	4	6839	1747	347	<100
34406	10615	<1	2371	<3	35	103	<1	836	<10	4	203	7	7714	1735	366	<100
34407	10616	<1	2492	<3	38	156	<1	926	<10	4	203	5	7912	1796	344	<100
34408	10617	<1	2771	<3	38	101	<1	1261	<10	5	269	10	10416	1982	394	<100
34409	10617	<1	3254	<3	37	105	<1	1278	<10	5	271	11	10541	1989	401	<100
34410	10618	<1	2699	<3	25	114	<1	877	<10	5	270	13	9838	1879	285	<100
34411	10619	<1	4943	<3	37	121	<1	2677	<10	10	193	9	16800	1868	2999	142
34412	10620	<1	11144	<3	41	83	<1	15180	<10	30	120	825	25612	2073	>8,000	383
34413	10621	<1	11093	<3	51	58	<1	16853	<10	46	38	2	46876	1960	>8,000	855
34414	10622	<1	10479	<3	49	80	<1	14466	<10	49	60	4	54833	1542	>8,000	730
34415	10623	<1	10300	<3	52	85	<1	13067	<10	43	65	2	55367	749	>8,000	827
34416	10624	<1	9999	<3	54	93	<1	12518	<10	44	61	3	58956	544	>8,000	794
34417	10625	<1	10738	<3	59	196	<1	11245	<10	41	51	1	53906	896	>8,000	1166
34418	10626	<1	10521	<3	54	62	<1	11990	<10	42	74	2	56501	929	>8,000	1228
34419	10627	<1	10411	<3	55	103	<1	14416	<10	63	58	4	69075	680	>8,000	758
34420	10627	<1	10490	<3	56	87	<1	14337	<10	62	56	3	69500	651	>8,000	763
34421	10628	<1	10554	<3	57	86	<1	11492	<10	51	41	5	60412	520	>8,000	786
34422	10629	<1	10695	<3	50	45	<1	11999	<10	62	74	15	62750	812	>8,000	788
34423	10630	<1	389	<3	41	<10	<1	154	<10	<1	205	3	2304	206	196	<100
34424	10631	<1	11418	<3	48	53	<1	16140	<10	89	124	17	70029	589	>8,000	987
34425	10632	<1	11057	<3	54	80	<1	15701	<10	84	113	23	75378	458	>8,000	883
34426	10633	<1	10984	<3	56	53	<1	14106	<10	75	74	53	73449	682	>8,000	852
34427	10634	<1	10882	<3	59	93	<1	14292	<10	72	70	22	70301	562	>8,000	863
34428	10635	<1	11085	<3	54	116	<1	13650	<10	71	72	33	74278	509	>8,000	1005
34429	10636	<1	12197	<3	52	70	<1	15377	<10	81	67	264	69200	666	>8,000	1227
34430	10637	<1	11847	<3	55	26	<1	14241	<10	74	63	152	66783	942	>8,000	1105

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

'acific North West
Date Created: 02-10-31 03:20 PM
Job Number: 200240886
)ate Recieved: 10/7/2002
lumber of Samples: 100
Type of Sample: Core
)ate Completed: 10/22/2002
'roject ID:

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
34431	10638	<1	11035	<3	59	60	<1	11915	<10	57	71	23	64488	935	>8,000	869
34432	10638	<1	11014	<3	57	61	<1	11904	<10	56	64	23	65048	884	>8,000	874
34433	10639	<1	10631	<3	51	78	<1	11707	<10	53	48	25	60706	925	>8,000	807
34434	10640	<1	11769	<3	44	80	<1	16113	<10	29	119	768	25741	1925	>8,000	393
34435	10641	<1	9979	<3	44	115	<1	11334	<10	47	49	13	56979	1209	>8,000	769
34436	10642	<1	11105	<3	49	121	<1	12256	<10	53	53	85	57208	816	>8,000	991
34437	10643	<1	11046	<3	51	57	<1	13095	<10	62	50	45	61285	742	>8,000	1023
34438	10644	<1	10854	<3	56	88	<1	11851	<10	46	44	1	58146	1001	>8,000	1087
34439	10645	<1	10824	<3	56	79	<1	11098	<10	46	86	4	55721	1300	>8,000	859
34440	10646	<1	11660	<3	58	82	<1	13551	<10	49	39	3	58095	1755	>8,000	962
34441	10647	<1	10424	<3	50	70	<1	10349	<10	33	112	5	40289	2023	>8,000	626
34442	10647	<1	10484	<3	49	72	<1	10667	<10	34	113	6	41435	2082	>8,000	648
34443	10648	<1	2603	<3	40	135	<1	745	<10	3	180	4	5683	1580	552	<100
34444	10649	<1	2829	<3	38	139	<1	678	<10	2	195	3	5202	1619	773	<100
34445	10650	<1	449	<3	36	<10	<1	126	<10	<1	235	3	2179	290	171	<100
34446	10651	5	3375	<3	33	99	<1	1338	<10	6	153	3	9981	903	2411	<100
34447	10652	<1	2035	<3	36	104	<1	456	<10	2	194	3	4653	1194	609	<100
34448	10653	<1	2836	<3	35	84	<1	544	<10	2	250	3	5704	1526	922	<100
34449	10654	<1	2798	<3	39	109	<1	439	<10	1	161	2	5796	1091	1251	<100
34450	10655	<1	3029	<3	40	128	<1	514	<10	1	170	2	5704	1038	1232	<100
34451	10656	<1	3224	<3	39	114	<1	701	<10	1	186	2	7021	1170	1491	<100
34452	10657	5	3522	<3	42	159	<1	1106	<10	1	260	2	5889	1767	1147	<100
34453	10657	<1	3487	<3	38	158	<1	1082	<10	2	257	2	5864	1733	1147	<100
34454	10658	<1	3056	<3	27	91	<1	610	<10	1	166	2	7245	989	1540	<100
34455	10659	<1	3128	<3	36	91	<1	1538	<10	2	135	3	7646	1004	1426	<100
34456	10660	<1	12065	<3	39	78	<1	15492	<10	28	115	758	24901	1921	>8,000	378
34457	10661	<1	3447	<3	38	106	<1	755	<10	2	156	4	7980	1123	1522	<100
34458	10662	<1	3039	<3	40	85	<1	1186	<10	2	246	5	7382	1444	966	<100
34459	10663	<1	3551	<3	40	71	<1	805	<10	2	139	3	7357	1079	1582	<100
34460	10664	<1	2991	<3	45	74	<1	12440	<10	3	228	4	6796	1465	983	253
34461	10665	<1	8857	<3	41	66	<1	7796	<10	14	147	5	27078	1811	6121	340
34462	10666	<1	7905	<3	42	48	<1	18009	<10	15	141	6	25928	1854	5370	556

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

'acific North West
Date Created: 02-10-31 03:20 PM
Job Number: 200240886
)ate Recieved: 10/7/2002
lumber of Samples: 100
Type of Sample: Core
)ate Completed: 10/22/2002
'roject ID:

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
34463	10667	<1	10354	<3	45	40	<1	21950	<10	25	62	4	44042	2051	>8,000	840
34464	10668	<1	10171	<3	49	34	<1	24642	<10	23	49	4	47892	1374	>8,000	810
34465	10668	<1	10213	<3	39	32	<1	24310	<10	23	47	3	47493	1240	>8,000	797
34466	10669	<1	9802	<3	39	37	<1	28619	<10	22	45	4	39032	1685	7941	870
34467	10670	<1	494	<3	23	<10	<1	202	<10	<1	229	3	2349	292	141	<100
34468	10671	1	10103	<3	45	16	<1	4096	<10	36	67	24	58947	3129	6860	841
34469	10672	<1	10383	<3	44	28	<1	13213	<10	29	52	14	50662	1852	>8,000	758
34470	10673	2	10538	<3	45	40	<1	20013	<10	28	58	9	45949	2274	>8,000	811
34471	10674	<1	10495	<3	43	38	<1	7820	<10	26	31	7	40553	1991	>8,000	544
34472	10675	1	2859	<3	34	41	<1	2528	<10	5	200	8	8393	1722	568	<100
34473	10676	<1	2883	<3	23	35	<1	2176	<10	4	232	7	7649	1737	503	<100
34474	10677	<1	2372	<3	33	34	<1	1656	<10	3	202	6	6778	1466	380	<100
34475	10677	<1	2209	<3	32	34	<1	1670	<10	4	205	6	6970	1405	360	<100
34476	10678	<1	2638	<3	35	38	<1	690	<10	3	241	6	7406	1702	395	<100
34477	10679	<1	4990	<3	36	51	<1	1303	<10	10	124	6	13725	1814	2154	<100
34478	10680	<1	12082	<3	39	75	<1	14404	<10	28	108	771	24057	1884	>8,000	357
34479	10681	<1	2228	<3	31	75	<1	608	<10	3	181	5	5441	1428	385	<100
34480	10682	<1	1605	<3	37	62	<1	355	<10	5	1664	22	18474	956	320	179
34481	10683	<1	2289	<3	35	58	<1	455	<10	2	187	3	4529	1419	422	<100
34482	10684	<1	3192	<3	37	76	<1	833	<10	2	213	3	6996	1227	1151	<100
34483	10685	<1	2392	<3	37	100	<1	569	<10	3	161	2	4839	1078	670	<100
34484	10686	<1	2197	<3	38	112	<1	598	<10	<1	219	2	4464	1068	627	<100
34485	10687	<1	2887	<3	37	97	<1	548	<10	1	154	1	5419	1183	1016	<100
34486	10687	<1	2927	<3	37	98	<1	544	<10	1	152	2	5480	1172	1027	<100
34487	10688	<1	3671	<3	32	84	<1	1898	<10	1	123	2	9742	1061	1521	<100
34488	10689	<1	2086	<3	37	57	<1	463	<10	2	172	3	4948	1094	516	<100
34489	10690	<1	337	<3	31	<10	<1	<100	<10	<1	300	3	2553	243	<100	<100
34490	10691	<1	1916	<3	32	66	<1	421	<10	1	181	3	5494	1035	426	<100
34491	10692	<1	2817	<3	36	59	<1	345	<10	2	178	9	7921	1082	1170	<100
34492	10693	<1	3120	<3	32	87	<1	1521	<10	4	238	7	9472	1387	1542	<100
34493	10694	<1	11336	<3	49	85	<1	20601	<10	30	38	8	45623	1455	>8,000	919
34494	10695	<1	11547	<3	47	54	<1	11402	<10	48	29	31	49269	1326	>8,000	819

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

acific North West
ate Created: 02-10-31 03:20 PM
Job Number: 200240886
ate Recieved: 10/7/2002
umber of Samples: 100
Type of Sample: Core
ate Completed: 10/22/2002
roject ID:

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
34495	10696	<1	12204	<3	51	75	<1	18119	<10	45	33	29	53491	1040	>8,000	1041
34496	10697	<1	11926	<3	46	73	<1	15177	<10	47	30	52	50843	1672	>8,000	924
34497	10697	<1	11848	<3	46	66	<1	15073	<10	47	30	49	50280	1639	>8,000	912
34498	10698	<1	11858	<3	49	219	<1	17825	<10	36	28	6	52155	1284	>8,000	992
34499	10699	2	10597	<3	44	188	<1	17554	<10	24	57	7	41707	919	>8,000	854
34500	10700	<1	12756	<3	38	77	<1	15235	<10	28	113	758	24835	1897	>8,000	375
34501	10701	<1	4211	<3	43	310	<1	1267	<10	2	179	3	9672	1194	2207	123
34502	10702	<1	4059	<3	35	99	<1	1197	<10	3	137	3	10292	907	2326	112
34503	10703	<1	3026	<3	38	65	<1	606	<10	3	134	3	8098	1010	1401	<100
34504	10704	<1	4205	<3	38	62	<1	1036	<10	2	153	2	9970	1015	2128	108
34505	10705	<1	3552	<3	35	64	<1	690	<10	3	149	3	8815	1001	1896	<100
34506	10706	<1	4083	<3	38	39	<1	667	<10	2	135	2	9352	876	2252	100
34507	10707	<1	4351	<3	37	35	<1	866	<10	2	89	1	9895	844	2669	114
34508	10707	<1	4531	<3	39	36	<1	881	<10	2	94	1	9988	920	2710	115

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

'acific North West
Date Created: 02-10-31 03:20 PM
Job Number: 200240886
ate Recieved: 10/7/2002
lumber of Samples: 100
Type of Sample: Core
Date Completed: 10/22/2002
roject ID:

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34399	10608	3	369	7	<100	6	<10	<1	290	14	<100	<1	<2	4	31
34400	10609	1	315	5	100	5	<10	<1	273	10	104	<1	<2	6	15
34401	10610	2	430	5	<100	4	<10	<1	300	5	<100	2	<2	<1	3
34402	10611	2	373	8	108	6	<10	<1	298	10	<100	<1	<2	6	7
34403	10612	1	409	4	118	5	<10	<1	321	12	147	<1	<2	6	3
34404	10613	2	332	8	118	6	<10	<1	324	11	<100	<1	<2	5	3
34405	10614	1	297	4	131	8	<10	<1	339	12	<100	<1	<2	5	2
34406	10615	2	264	7	185	8	<10	<1	355	12	114	<1	<2	6	2
34407	10616	2	380	7	242	8	<10	<1	352	14	161	<1	<2	6	4
34408	10617	2	281	9	305	22	<10	<1	354	15	209	<1	<2	7	2
34409	10617	2	291	8	311	21	<10	<1	337	16	212	<1	<2	7	3
34410	10618	3	225	7	184	46	<10	<1	323	13	<100	<1	<2	4	3
34411	10619	3	246	9	358	22	<10	<1	314	15	1348	<1	<2	6	12
34412	10620	<1	3885	155	112	7	<10	<1	322	89	644	<1	<2	3	35
34413	10621	<1	358	12	2258	9	<10	<1	281	19	>4,000	<1	27	16	64
34414	10622	<1	466	13	1509	10	<10	<1	266	18	>4,000	<1	32	12	64
34415	10623	2	560	11	1577	8	<10	<1	302	22	>4,000	<1	37	14	78
34416	10624	<1	514	13	1538	9	<10	<1	289	29	>4,000	<1	43	12	73
34417	10625	1	496	10	1538	9	<10	<1	269	28	>4,000	<1	27	15	72
34418	10626	1	491	16	1749	7	<10	<1	266	34	>4,000	<1	38	15	69
34419	10627	2	475	32	1246	10	<10	<1	294	19	>4,000	<1	86	12	66
34420	10627	2	465	32	1270	11	<10	<1	286	19	>4,000	<1	85	12	68
34421	10628	2	393	19	1491	10	<10	<1	246	21	>4,000	<1	35	10	69
34422	10629	<1	324	33	1260	17	<10	<1	207	23	>4,000	<1	53	10	86
34423	10630	2	<100	5	<100	2	<10	<1	235	<1	<100	<1	<2	2	2
34424	10631	<1	324	61	993	13	<10	<1	244	24	>4,000	<1	118	9	85
34425	10632	1	288	61	1037	16	<10	<1	289	29	>4,000	<1	134	9	78
34426	10633	<1	316	46	1133	13	<10	<1	264	55	>4,000	<1	93	9	81
34427	10634	<1	391	38	1259	11	<10	<1	272	58	>4,000	<1	87	11	77
34428	10635	1	303	49	888	11	<10	<1	335	41	>4,000	<1	111	10	90
34429	10636	<1	359	45	1289	77	<10	<1	330	56	>4,000	<1	80	11	104
34430	10637	2	343	35	1232	93	<10	<1	324	67	>4,000	<1	53	11	86

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

'acific North West
Date Created: 02-10-31 03:20 PM
Job Number: 200240886
Date Recieved: 10/7/2002
lumber of Samples: 100
Type of Sample: Core
Date Completed: 10/22/2002
roject ID:

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34431	10638	1	376	25	1346	14	<10	<1	301	65	>4,000	<1	49	11	76
34432	10638	1	366	25	1367	15	<10	<1	304	63	>4,000	<1	49	11	74
34433	10639	<1	367	22	1277	10	<10	<1	276	35	>4,000	<1	51	11	67
34434	10640	<1	3877	149	116	7	<10	<1	366	90	672	<1	<2	3	34
34435	10641	1	334	17	1348	19	<10	<1	233	39	>4,000	<1	41	9	62
34436	10642	<1	325	28	1367	13	<10	<1	257	30	>4,000	<1	59	13	78
34437	10643	1	369	24	1267	48	<10	<1	285	35	>4,000	<1	49	10	75
34438	10644	1	379	17	1430	8	<10	<1	301	26	>4,000	<1	42	14	78
34439	10645	1	393	18	1539	10	<10	<1	350	23	>4,000	<1	40	13	78
34440	10646	1	379	16	1630	9	<10	<1	313	19	>4,000	<1	33	13	80
34441	10647	2	349	12	1027	10	<10	<1	398	13	>4,000	<1	16	9	46
34442	10647	2	355	10	1053	11	<10	<1	370	14	>4,000	<1	17	9	46
34443	10648	1	341	4	172	7	<10	<1	321	14	<100	<1	<2	4	3
34444	10649	2	287	5	151	4	<10	<1	339	13	<100	<1	<2	4	6
34445	10650	1	<100	5	<100	3	<10	<1	257	1	<100	<1	<2	1	<1
34446	10651	2	289	7	198	5	<10	<1	287	10	699	<1	<2	3	9
34447	10652	2	270	6	<100	4	<10	<1	336	10	<100	<1	<2	3	2
34448	10653	2	320	5	120	5	<10	<1	328	10	<100	<1	<2	3	4
34449	10654	2	306	4	<100	4	<10	<1	358	10	<100	<1	<2	3	11
34450	10655	2	323	3	119	3	<10	<1	353	10	<100	<1	<2	3	11
34451	10656	2	361	5	206	4	<10	<1	282	11	<100	<1	<2	5	14
34452	10657	2	309	5	383	3	<10	<1	342	13	<100	<1	<2	6	9
34453	10657	2	301	5	370	4	<10	<1	330	13	<100	<1	<2	6	12
34454	10658	2	320	4	168	4	<10	<1	260	10	<100	<1	<2	4	15
34455	10659	<1	298	3	146	6	<10	<1	263	10	<100	<1	<2	5	11
34456	10660	<1	3822	149	105	7	<10	<1	333	87	632	<1	<2	3	33
34457	10661	1	319	5	101	5	<10	<1	255	11	<100	<1	<2	5	12
34458	10662	2	342	5	<100	6	<10	<1	305	10	<100	<1	<2	5	6
34459	10663	1	290	4	<100	4	<10	<1	289	8	<100	<1	<2	6	10
34460	10664	1	341	5	<100	6	<10	<1	306	10	<100	<1	<2	5	3
34461	10665	1	311	9	581	11	<10	<1	327	14	<100	<1	2	5	21
34462	10666	<1	283	8	563	13	<10	<1	318	12	<100	<1	<2	6	18

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-31 03:20 PM
Job Number: 200240886
Date Recieved: 10/7/2002
Number of Samples: 100
Type of Sample: Core
Date Completed: 10/22/2002
Project ID:

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34463	10667	<1	356	9	1417	10	<10	<1	291	26	304	<1	11	11	42
34464	10668	<1	402	7	1442	10	<10	<1	267	27	401	<1	12	11	39
34465	10668	<1	367	7	1394	9	<10	<1	299	26	391	<1	12	11	38
34466	10669	1	332	10	1312	9	<10	<1	234	28	266	<1	11	13	37
34467	10670	2	<100	5	<100	3	<10	<1	238	<1	<100	<1	<2	2	2
34468	10671	<1	317	13	1226	23	<10	<1	262	11	<100	<1	<2	10	29
34469	10672	<1	353	9	1336	16	<10	<1	275	14	<100	<1	3	10	37
34470	10673	<1	282	15	1359	11	<10	<1	313	20	296	<1	12	9	39
34471	10674	<1	280	10	1216	13	<10	<1	319	11	117	<1	5	8	35
34472	10675	2	167	6	116	8	<10	<1	319	7	<100	2	<2	3	2
34473	10676	2	197	5	<100	6	<10	<1	340	7	<100	<1	<2	3	1
34474	10677	2	185	5	<100	6	<10	<1	354	6	<100	<1	<2	2	1
34475	10677	2	182	6	<100	5	<10	<1	342	6	<100	<1	<2	2	<1
34476	10678	2	220	5	<100	6	<10	<1	318	7	<100	<1	<2	2	<1
34477	10679	1	223	6	407	11	<10	<1	310	9	<100	<1	<2	5	7
34478	10680	<1	3534	146	110	6	<10	<1	297	81	594	<1	<2	3	35
34479	10681	2	274	5	120	5	<10	<1	313	9	<100	<1	<2	4	<1
34480	10682	12	281	45	<100	6	<10	<1	305	7	<100	<1	<2	3	<1
34481	10683	2	289	5	<100	5	<10	<1	330	7	<100	1	<2	3	<1
34482	10684	2	330	5	<100	4	<10	<1	295	8	<100	<1	<2	5	6
34483	10685	1	320	4	<100	4	<10	<1	301	10	<100	<1	<2	3	5
34484	10686	1	325	5	<100	3	<10	<1	310	10	<100	<1	<2	2	3
34485	10687	<1	362	3	<100	4	<10	<1	300	10	<100	<1	<2	4	7
34486	10687	1	359	3	<100	3	<10	<1	295	10	<100	<1	<2	4	7
34487	10688	1	346	4	609	5	<10	<1	289	11	<100	<1	<2	12	12
34488	10689	1	296	4	<100	4	<10	<1	302	7	<100	<1	<2	4	3
34489	10690	2	<100	7	<100	3	<10	<1	232	<1	<100	<1	<2	<1	<1
34490	10691	2	320	4	<100	4	<10	<1	314	8	<100	<1	<2	3	2
34491	10692	2	346	6	<100	6	<10	<1	275	7	<100	<1	<2	3	7
34492	10693	2	342	6	157	7	<10	<1	271	9	<100	<1	<2	3	7
34493	10694	<1	352	10	1384	14	<10	<1	282	28	1495	<1	15	10	63
34494	10695	<1	310	11	1405	26	<10	<1	294	23	1487	<1	13	11	63

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-31 03:20 PM
Job Number: 200240886
Date Recieved: 10/7/2002
Number of Samples: 100
Type of Sample: Core
Date Completed: 10/22/2002
Project ID:

2.230049

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
34495	10696	<1	365	14	1377	18	<10	<1	284	30	3131	<1	21	11	74
34496	10697	<1	268	17	1394	19	<10	<1	256	26	2567	<1	23	11	68
34497	10697	1	267	17	1373	19	<10	<1	275	25	2532	<1	23	11	67
34498	10698	<1	351	14	1403	9	<10	<1	258	37	2515	<1	24	11	74
34499	10699	<1	327	11	1009	10	<10	<1	307	23	658	<1	14	8	57
34500	10700	<1	3644	149	112	6	<10	<1	304	83	620	<1	<2	3	35
34501	10701	1	404	5	196	5	<10	<1	240	14	<100	<1	<2	6	16
34502	10702	1	311	5	168	6	<10	<1	238	7	<100	<1	<2	6	18
34503	10703	1	283	4	162	8	<10	<1	247	7	<100	2	<2	4	10
34504	10704	1	334	5	397	7	<10	<1	258	7	<100	<1	<2	8	17
34505	10705	1	290	4	203	8	<10	<1	263	6	<100	<1	<2	5	12
34506	10706	<1	295	5	238	6	<10	<1	251	5	<100	<1	<2	7	17
34507	10707	<1	294	3	211	6	<10	<1	251	5	<100	<1	<2	7	19
34508	10707	1	310	3	214	6	<10	<1	271	5	<100	<1	<2	7	18

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 11-Oct-02
Date Completed : 18-Oct-02
Job # 200240927
Reference : PTB-CL02
Sample #: 49 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
36635	10708	11	<15	<10	
36636	10709	<5	<15	<10	
36637	10710	<5	<15	<10	
36638	10711	<5	<15	<10	
36639	10712	<5	<15	<10	
36640	10713	<5	<15	<10	
36641	10714	<5	<15	<10	
36642	10715	<5	<15	<10	
36643	10716	<5	<15	<10	
36644	10717	<5	<15	<10	
36645 Check	10717	<5	<15	<10	
36646	10718	<5	<15	<10	
36647	10719	<5	<15	<10	
36648	10720	40	138	420	
36649	10721	<5	<15	<10	
36650	10722	<5	<15	<10	
36651	10723	<5	<15	<10	
36652	10724	<5	<15	<10	
36653	10725	<5	<15	<10	
36654	10726	<5	<15	<10	
36655 Check	10726	<5	<15	<10	
36656	10727	<5	<15	<10	

PROCEDURE CODES: Au-Pt-Pd, AL4ICPAR

Certified By:

AL907-0005-10/18/2002 09:30 AM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 11-Oct-02
Date Completed : 18-Oct-02
Job # 200240927
Reference : PTB-CL02
Sample #: 49 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
36657	10728	<5	<15	<10	
36658	10729	<5	<15	<10	
36659	10730	<5	<15	<10	
36660	10731	<5	<15	<10	
36661	10732	106	<15	<10	
36662	10733	<5	<15	<10	
36663	10734	<5	<15	<10	
36664	10735	<5	<15	<10	
36665 Check	10735	15	<15	<10	
36666	10736	<5	<15	<10	
36667	10737	<5	<15	<10	
36668	10738	<5	<15	<10	
36669	10739	<5	<15	<10	
36670	10740	34	155	409	
36671	10741	<5	<15	<10	
36672	10742	<5	<15	<10	
36673	10743	<5	17	<10	
36674	10744	<5	<15	<10	
36675 Check	10744	<5	<15	<10	
36676	10745	<5	32	<10	
36677	10746	<5	<15	<10	
36678	10747	<5	23	<10	

PROCEDURE CODES: Au Pt Pd, AL4ICPAR

Certified By:

AL907-0005-10/18/2002 09:30 AM

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Friday, October 18, 2002

Pacific North West, Capital Corporation
210 Cedar St., Suite 204
Sudbury, ON, CAN
P3B1M6
Ph#: (705) 674-5888
Fax#: (705) 674-5883
Email scott.jb@sympatico.ca

Date Received : 11-Oct-02
Date Completed : 18-Oct-02
Job # 200240927
Reference : PTB-CL02
Sample #: 49 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
36679	10748	<5	<15	<10	
36680	10749	<5	<15	<10	
36681	10750	<5	<15	<10	
36682	10751	<5	<15	<10	
36683	10752	<5	<15	<10	
36684	10753	<5	<15	<10	
36685 Check	10753	<5	<15	<10	
36686	10754	<5	<15	<10	
36687	10755	<5	<15	<10	
36688	10756	<5	<15	<10	

PROCEDURE CODES: Au Pt Pd, AL4ICPAR

Certified By:

AL907-0005-10/18/2002 09:30 AM

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY. ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-30 10:25 AM
Job Number: 200240927
Date Recieved: 10/11/2002
Number of Samples: 49
Type of Sample: Core
Date Completed: 10/18/2002
Project ID: PTB-CL02

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
36635	10708	<1	969	<3	27	70	<1	620	<10	2	73	4	5267	709	204	<100
36636	10709	<1	1021	<3	20	51	<1	623	<10	2	92	4	4079	691	204	<100
36637	10710	2	105	<3	25	<10	<1	<100	<10	<1	123	2	1413	<100	<100	<100
36638	10711	<1	1103	6	20	80	<1	678	<10	2	85	4	5624	802	219	<100
36639	10712	<1	2298	<3	18	87	<1	698	<10	3	232	6	5785	1770	266	<100
36640	10713	<1	1146	<3	23	73	<1	725	<10	1	87	5	3213	929	224	<100
36641	10714	<1	1088	<3	22	159	<1	545	<10	2	139	4	3197	997	165	<100
36642	10715	<1	11074	<3	37	45	<1	18234	<10	37	15	6	39407	937	>8,000	833
36643	10716	<1	10253	3	31	42	<1	21115	<10	38	25	7	42658	888	>8,000	773
36644	10717	<1	9923	<3	40	58	<1	16424	<10	37	13	5	44046	603	>8,000	692
36645	10717	<1	9769	<3	31	53	<1	15994	<10	37	14	5	42779	569	>8,000	667
36646	10718	<1	9756	<3	41	71	<1	20304	<10	36	26	6	44199	536	>8,000	713
36647	10719	<1	10408	<3	37	43	<1	19232	<10	37	14	<1	46913	413	>8,000	848
36648	10720	<1	10994	<3	24	70	<1	8424	<10	24	80	748	17259	1605	>8,000	242
36649	10721	<1	10964	<3	44	56	<1	21541	<10	44	30	1	53868	506	>8,000	933
36650	10722	<1	9919	<3	41	98	<1	20971	<10	35	27	4	44217	591	>8,000	746
36651	10723	<1	10124	<3	37	127	<1	25377	<10	41	20	2	42972	494	>8,000	857
36652	10724	<1	10564	<3	43	85	<1	20267	<10	51	45	8	60174	559	>8,000	879
36653	10725	<1	11350	<3	47	49	<1	22822	<10	67	63	100	58556	508	>8,000	1089
36654	10726	<1	12191	<3	44	40	<1	16659	<10	70	60	117	57156	332	>8,000	1163
36655	10726	<1	11986	<3	46	41	<1	16888	<10	71	61	134	57539	342	>8,000	1176
36656	10727	<1	12216	<3	45	43	<1	17244	<10	72	50	156	56344	404	>8,000	1219
36657	10728	<1	11560	<3	47	47	<1	19565	<10	69	63	197	62518	368	>8,000	1147
36658	10729	<1	11184	<3	48	61	<1	17799	<10	66	60	88	63278	473	>8,000	1023
36659	10730	<1	595	<3	27	<10	<1	259	<10	1	97	3	2181	233	412	<100
36660	10731	<1	10411	<3	43	108	<1	21760	<10	56	49	53	58541	621	>8,000	898
36661	10732	<1	10224	<3	46	60	<1	15196	<10	52	31	18	56064	423	>8,000	795
36662	10733	<1	10011	<3	41	51	<1	21572	<10	48	21	24	50567	436	>8,000	817
36663	10734	<1	9524	<3	42	52	<1	17560	<10	44	17	19	47576	407	>8,000	716
36664	10735	<1	9906	<3	41	83	<1	20110	<10	44	22	13	49908	518	>8,000	765
36665	10735	<1	9873	<3	42	82	<1	20442	<10	45	23	14	50757	533	>8,000	777
36666	10736	<1	10079	<3	42	106	<1	19578	<10	38	12	2	47381	514	>8,000	795

Certified By:

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

acific North West
ate Created: 02-10-30 10:25 AM
Job Number: 200240927
ate Recieved: 10/11/2002
umber of Samples: 49
Type of Sample: Core
ate Completed: 10/18/2002
oject ID: PTB-CL02

Accur. #	Client Tag	Ag ppm	Al ppm	As ppm	B ppm	Ba ppm	Be ppm	Ca ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	K ppm	Mg ppm	Mn ppm
36667	10737	<1	10318	<3	41	93	<1	23711	<10	39	21	1	48581	695	>8,000	789
36668	10738	<1	10613	<3	39	76	<1	22912	<10	39	9	2	45655	833	>8,000	853
36669	10739	<1	5707	<3	28	113	<1	4941	<10	13	69	5	14804	1038	4621	218
36670	10740	<1	11068	<3	27	69	<1	8762	<10	23	77	722	16960	1589	7960	240
36671	10741	<1	851	<3	22	67	<1	684	<10	2	35	4	3819	517	330	<100
36672	10742	<1	1139	<3	30	93	<1	535	<10	3	109	3	5524	918	191	<100
36673	10743	<1	1139	<3	17	58	<1	649	<10	2	81	3	4044	926	240	<100
36674	10744	<1	1252	<3	24	77	<1	629	<10	2	100	4	4631	1006	261	<100
36675	10744	<1	1280	<3	22	81	<1	648	<10	2	121	4	4939	1063	259	<100
36676	10745	<1	1355	<3	21	71	<1	595	<10	2	73	3	4401	740	457	<100
36677	10746	<1	2044	<3	24	99	<1	573	<10	2	130	2	5189	800	899	<100
36678	10747	<1	7158	<3	29	47	<1	5629	<10	20	37	7	23270	910	4819	256
36679	10748	<1	10700	<3	33	39	<1	31010	<10	23	16	2	35861	1204	>8,000	688
36680	10749	<1	2091	<3	25	82	<1	864	<10	3	58	3	6324	555	1088	<100
36681	10750	<1	366	<3	26	<10	<1	123	<10	<1	110	2	1436	275	<100	<100
36682	10751	<1	1301	<3	26	64	<1	559	<10	2	61	3	4625	527	554	<100
36683	10752	<1	1617	<3	19	74	<1	723	<10	2	159	4	6048	978	579	<100
36684	10753	<1	2305	<3	18	59	<1	773	<10	2	60	2	5802	497	1207	<100
36685	10753	<1	2370	<3	23	58	<1	813	<10	2	65	2	5916	512	1250	<100
36686	10754	<1	2905	<3	25	50	<1	1313	<10	1	114	2	7112	654	1567	111
36687	10755	<1	2735	<3	24	42	<1	913	<10	1	142	3	6952	870	1278	<100
36688	10756	<1	2834	<3	28	55	<1	1032	<10	3	116	2	7177	669	1425	<100

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Pacific North West
Date Created: 02-10-30 10:25 AM
Job Number: 200240927
Date Recieved: 10/11/2002
Number of Samples: 49
Type of Sample: Core
Date Completed: 10/18/2002
Project ID: PTB-CL02

Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
36635	10708	2	197	5	112	7	<10	<1	232	8	<100	<1	<2	5	44
36636	10709	1	255	4	<100	7	<10	<1	216	7	<100	<1	<2	3	25
36637	10710	1	<100	4	<100	2	<10	<1	118	<1	<100	<1	<2	<1	17
36638	10711	2	207	4	<100	11	<10	<1	229	7	<100	<1	<2	3	10
36639	10712	2	322	6	<100	8	<10	<1	236	10	<100	<1	<2	2	6
36640	10713	2	211	3	<100	6	<10	<1	206	8	<100	<1	<2	2	7
36641	10714	2	205	4	<100	9	<10	<1	212	12	<100	1	<2	1	6
36642	10715	<1	249	9	1403	11	<10	<1	223	22	>4,000	<1	16	12	45
36643	10716	<1	310	9	1275	9	<10	<1	186	27	>4,000	<1	21	10	44
36644	10717	<1	309	10	1267	9	<10	<1	178	26	>4,000	<1	27	9	47
36645	10717	<1	279	10	1228	8	<10	<1	195	25	>4,000	<1	27	9	46
36646	10718	<1	402	11	1384	8	<10	<1	170	32	>4,000	<1	33	10	49
36647	10719	1	252	18	1188	9	<10	<1	183	31	3384	<1	40	11	67
36648	10720	<1	2347	135	111	5	<10	<1	277	60	452	<1	<2	2	30
36649	10721	<1	303	29	1266	9	<10	<1	176	39	>4,000	<1	57	11	65
36650	10722	<1	268	22	901	9	<10	<1	168	33	>4,000	<1	51	8	50
36651	10723	<1	301	13	1155	6	<10	<1	195	49	>4,000	<1	32	8	50
36652	10724	<1	228	41	1132	9	<10	<1	158	37	>4,000	<1	100	10	66
36653	10725	<1	257	51	1172	73	<10	<1	145	33	>4,000	<1	98	8	72
36654	10726	2	237	49	1195	71	<10	<1	188	23	>4,000	<1	88	8	87
36655	10726	2	246	50	1230	72	<10	<1	159	24	>4,000	<1	90	9	82
36656	10727	<1	209	43	1134	23	<10	<1	169	25	>4,000	<1	64	8	80
36657	10728	<1	227	49	1171	13	<10	<1	206	27	>4,000	<1	108	9	72
36658	10729	<1	265	43	1168	15	<10	<1	166	33	>4,000	<1	103	10	69
36659	10730	1	<100	5	<100	2	<10	<1	153	<1	103	<1	<2	<1	4
36660	10731	<1	299	34	1221	11	<10	<1	189	47	>4,000	<1	93	11	67
36661	10732	<1	303	25	1277	11	<10	<1	193	33	>4,000	<1	64	10	59
36662	10733	<1	317	20	1173	11	<10	<1	201	33	>4,000	<1	46	11	53
36663	10734	<1	289	17	1234	9	<10	<1	218	31	>4,000	<1	44	9	50
36664	10735	<1	298	20	1248	8	<10	<1	194	41	>4,000	<1	55	9	51
36665	10735	<1	309	21	1244	8	<10	<1	181	42	>4,000	<1	57	10	53
36666	10736	<1	266	15	1326	7	<10	<1	162	33	>4,000	<1	45	11	57

Certified By:

Accurassay Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC.
MINERAL ASSAY DIVISION

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

'acific North West
Date Created: 02-10-30 10:25 AM
Job Number: 200240927
Date Recieved: 10/11/2002
Number of Samples: 49
Type of Sample: Core
Date Completed: 10/18/2002
Project ID: PTB-CL02

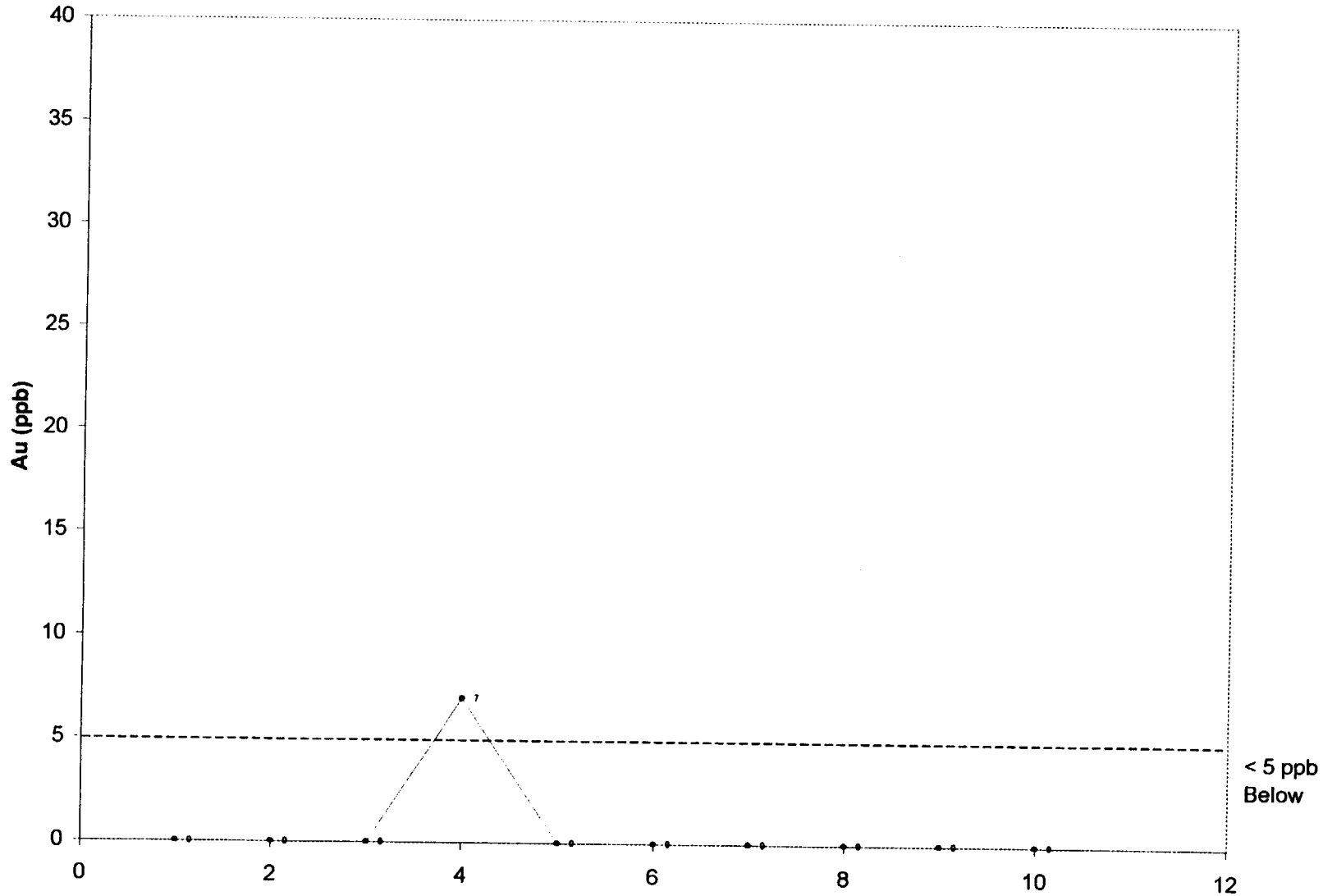
Accur. #	Client Tag	Mo ppm	Na ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
36667	10737	<1	313	16	1325	8	<10	<1	173	35	>4,000	<1	47	12	56
36668	10738	<1	230	14	1348	9	<10	<1	192	30	>4,000	<1	30	9	50
36669	10739	<1	292	5	402	9	<10	<1	223	16	1866	<1	4	4	13
36670	10740	<1	2447	129	104	5	<10	<1	309	62	435	<1	<2	2	27
36671	10741	<1	194	3	<100	67	<10	<1	232	9	<100	<1	<2	2	1
36672	10742	<1	321	4	<100	8	<10	<1	218	11	<100	<1	<2	3	7
36673	10743	<1	196	3	122	5	<10	<1	232	10	<100	1	<2	3	<1
36674	10744	<1	240	3	112	5	<10	<1	248	11	<100	<1	<2	2	<1
36675	10744	1	248	4	113	5	<10	<1	208	12	<100	<1	<2	2	<1
36676	10745	<1	210	3	109	5	<10	<1	207	11	<100	<1	<2	2	1
36677	10746	1	311	4	<100	5	<10	<1	203	12	<100	<1	<2	3	4
36678	10747	<1	179	6	593	9	<10	<1	206	19	1095	<1	<2	4	14
36679	10748	<1	186	10	1111	7	<10	<1	210	36	2693	<1	5	6	30
36680	10749	<1	200	3	173	5	<10	<1	209	11	<100	<1	<2	3	9
36681	10750	<1	<100	3	<100	4	<10	2	174	1	<100	<1	<2	1	<1
36682	10751	<1	178	2	136	5	<10	<1	214	9	<100	<1	<2	3	4
36683	10752	1	249	5	151	6	<10	<1	149	12	<100	<1	<2	4	4
36684	10753	1	181	3	143	4	<10	<1	196	9	<100	<1	<2	3	11
36685	10753	<1	191	3	152	5	<10	<1	236	9	<100	<1	<2	3	12
36686	10754	1	298	4	133	6	<10	<1	206	8	<100	<1	<2	4	27
36687	10755	1	352	5	127	5	<10	<1	182	9	<100	<1	<2	3	24
36688	10756	<1	298	4	151	5	<10	<1	270	10	<100	<1	<2	4	24

Certified By:

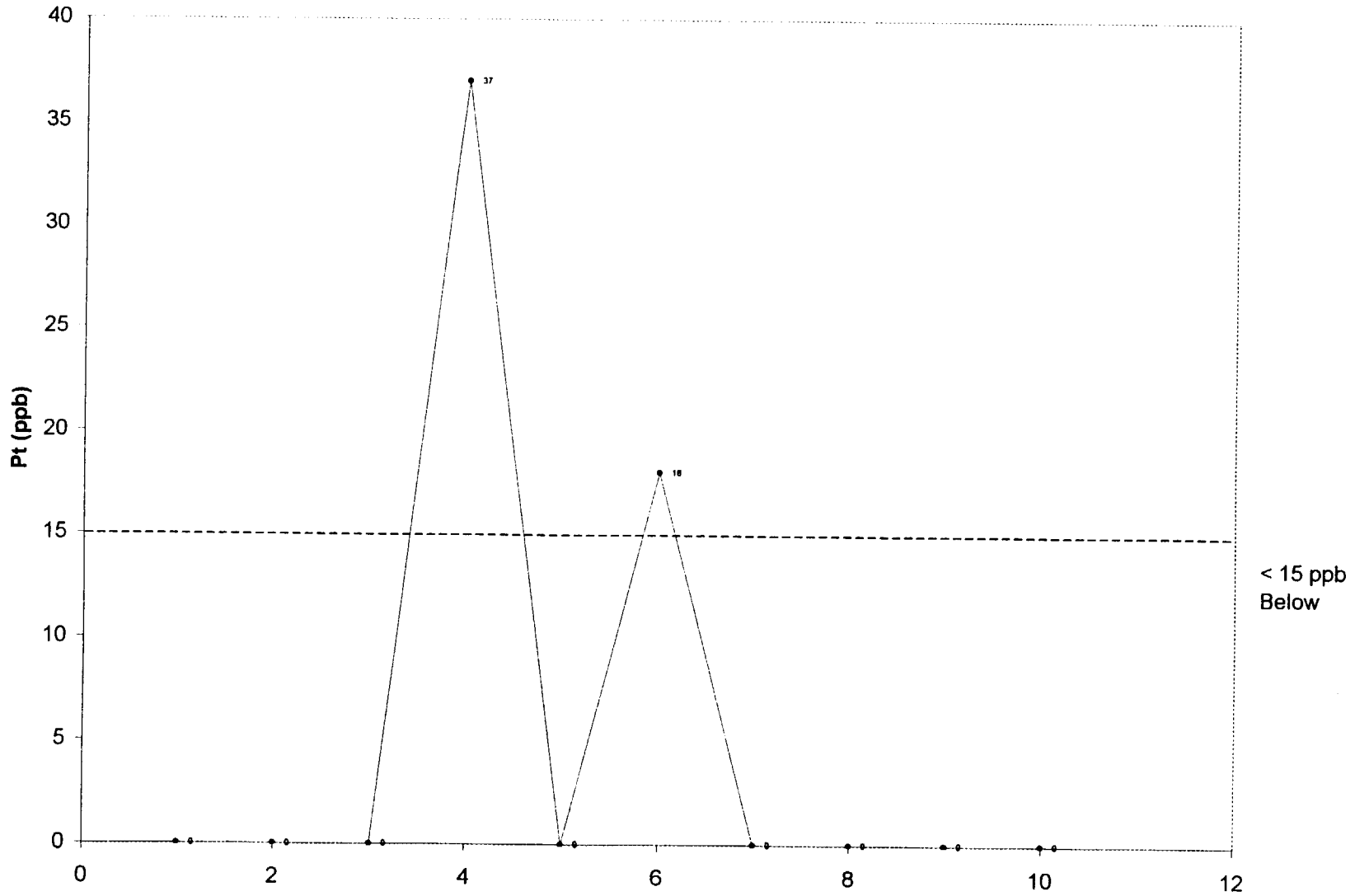
Quality Control Data and Graphs

Hole	Sample Tag	Standard	Au	Pt	Pd	Work Order
CL02-H1	CL10510	SS-4	<5	<15	<10	200240879
CL02-H1	CL10530	SS-4	<5	<15	<10	200240879
CL02-H1	CL10550	SS-4	<5	<15	<10	200240879
CL02-H2	CL10570	SS-4	7	37	<10	200240885
CL02-H2	CL10590	SS-4	<5	<15	<10	200240885
CL02-H3	CL10630	SS-4	<5	18	<10	200240886
CL02-H3	CL10650	SS-4	<5	<15	<10	200240886
CL02-H5	CL10670	SS-4	<5	<15	<10	200240886
CL02-H5	CL10690	SS-4	<5	<15	<10	200240886
CL02-H6	CL10730	SS-4	<5	<15	<10	200240927

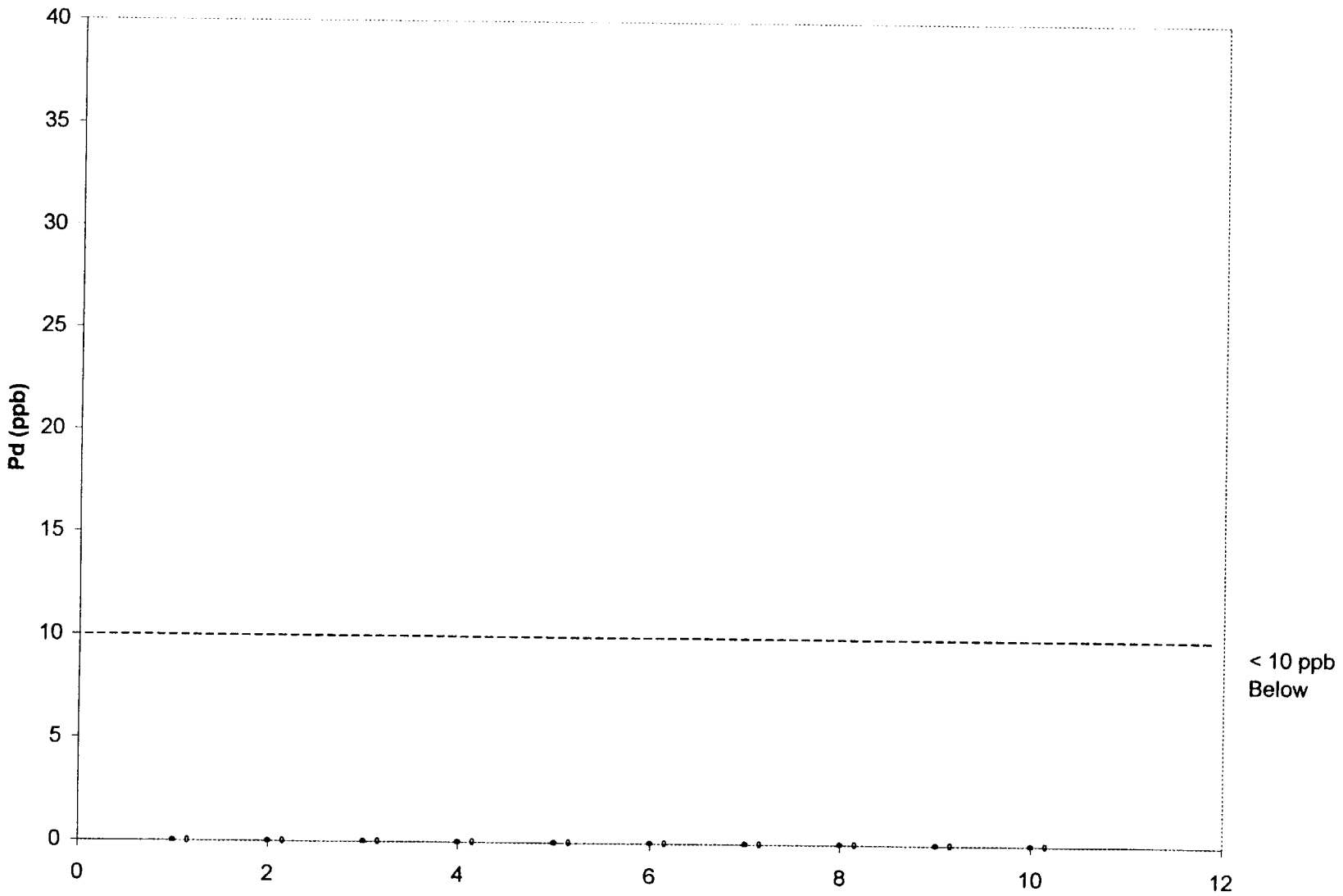
SS- 4 Coarse Blank Internal Standard Checks



SS- 4 Coarse Blank Internal Standard Checks

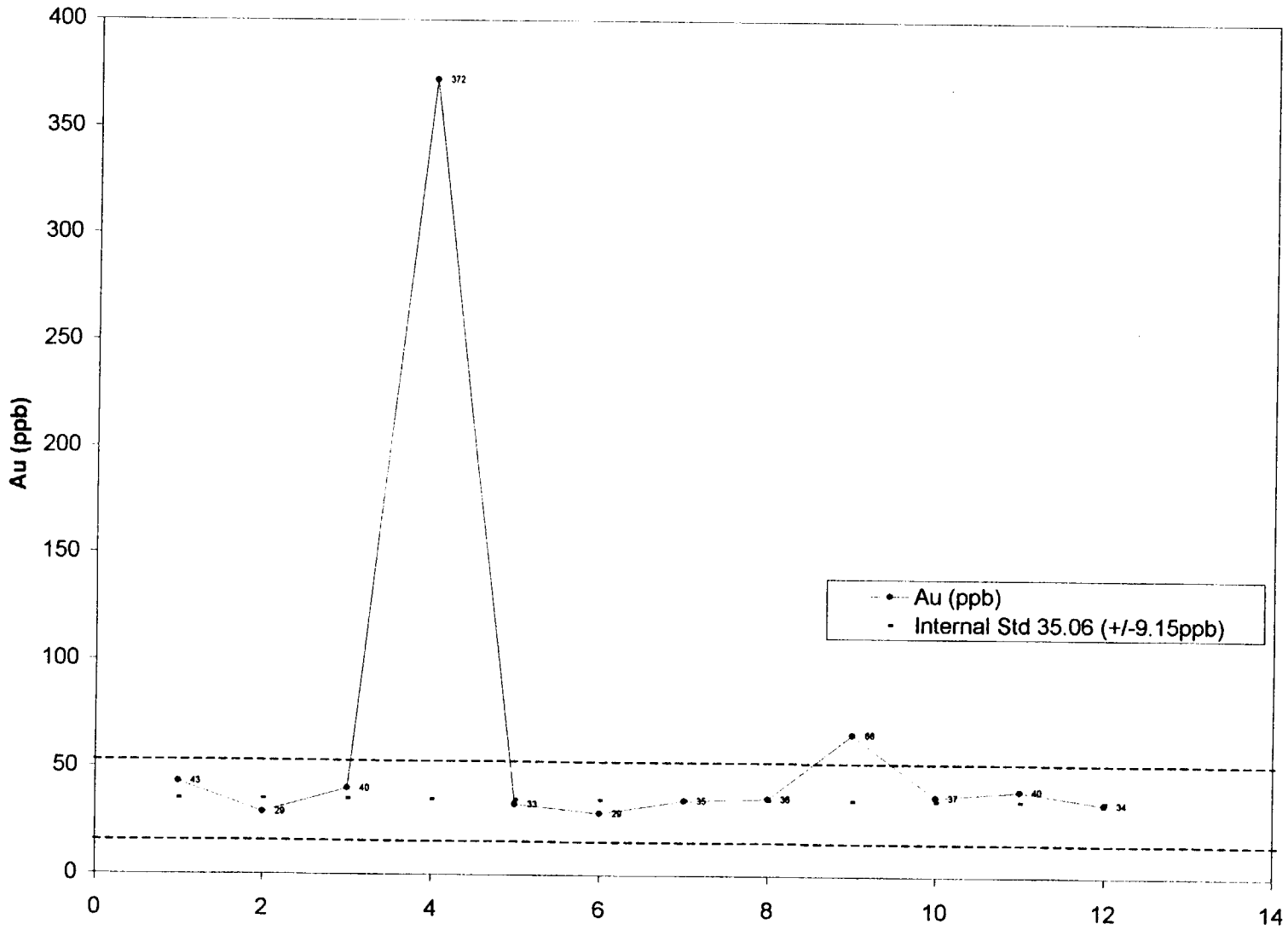


SS- 4 Coarse Blank Internal Standard Checks

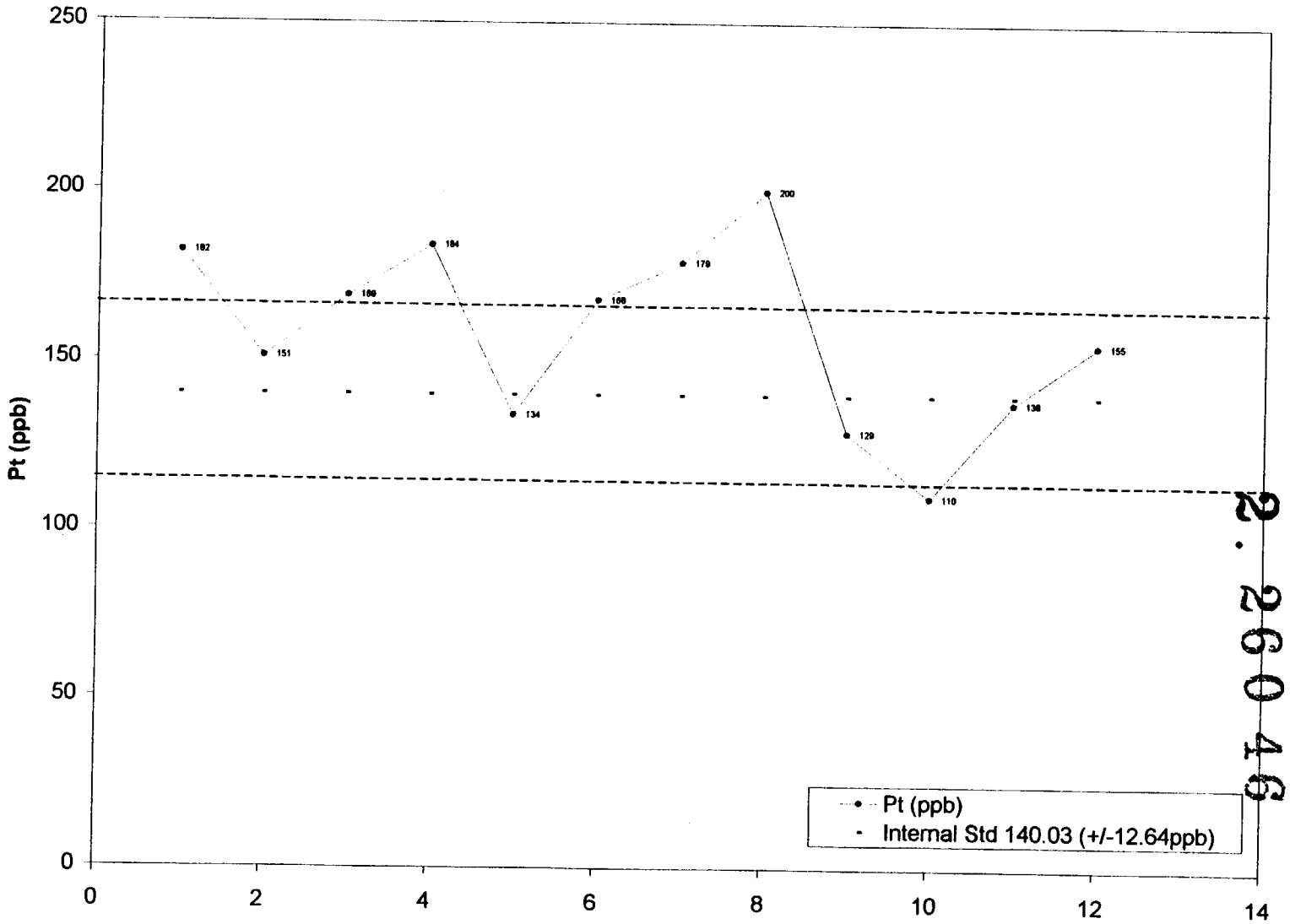


Hole	Sample	Standard	Au	Pt	Pd	Work Order	Standard Mean's			Factor from mean			Deviation from mean		
							Au (ppb)	Pt (ppb)	Pd(ppb)	Au (ppb)	Pt (ppb)	Pd(ppb)	Au (ppb)	Pt (ppb)	Pd(ppb)
CL02-H1	CL10520	RV28-A	43	182	376	200240879	35.06	140.03	396.50	1.23	1.30	0.95	0.87	3.32	-0.74
CL02-H1	CL10540	RV28-A	29	151	350	200240879	35.06	140.03	396.50	0.83	1.08	0.88	-0.66	0.87	-1.69
CL02-H2	CL10560	RV28-A	40	169	411	200240885	35.06	140.03	396.50	1.14	1.21	1.04	0.54	2.29	0.53
CL02-H2	CL10580	RV28-A	372	184	424	200240885	35.06	140.03	396.50	10.61	1.31	1.07	36.82	3.48	1.00
CL02-H2	CL10600	RV28-A	33	134	325	200240885	35.06	140.03	396.50	0.94	0.96	0.82	-0.23	-0.48	-2.59
CL02-H3	CL10620	RV28-A	29	168	379	200240886	35.06	140.03	396.50	0.83	1.20	0.96	-0.66	2.21	-0.63
CL02-H3	CL10640	RV28-A	35	179	393	200240886	35.06	140.03	396.50	1.00	1.28	0.99	-0.01	3.08	-0.13
CL02-H5	CL10660	RV28-A	36	200	408	200240886	35.06	140.03	396.50	1.03	1.43	1.03	0.10	4.74	0.42
CL02-H5	CL10680	RV28-A	66	129	407	200240886	35.06	140.03	396.50	1.88	0.92	1.03	3.38	-0.87	0.38
CL02-H5	CL10700	RV28-A	37	110	397	200240886	35.06	140.03	396.50	1.06	0.79	1.00	0.21	-2.38	0.02
CL02-H6	CL10720	RV28-A	40	138	420	200240927	35.06	140.03	396.50	1.14	0.99	1.06	0.54	-0.16	0.85
CL02-H6	CL10740	RV28-A	34	155	409	200240927	35.06	140.03	396.50	0.97	1.11	1.03	-0.12	1.18	0.45

RV-28A Au Internal Standard Checks +/- 2 STD



RV-28A Pt Internal Standard Checks +/- 2 STD



Work Report Summary

Transaction No: W0340.01227 **Status:** APPROVED
Recording Date: 2003-JUL-28 **Work Done from:** 2002-SEP-25
Approval Date: 2003-JUL-30 **to:** 2002-OCT-23

Client(s):

141927 HARPER, GERALD
209289 WILSON, GRAHAM CHARLES

Survey Type(s):

ASSAY PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 842185	$0	$0	$8,800	$8,800	$0	0	$0	$0	2005-JUL-30
TB 842186	$0	$0	$14,400	$14,400	$0	0	$0	$0	2007-JUL-30
TB 842189	$102,419	$102,419	$14,400	$14,400	$86,800	86,800	$1,219	$1,219	2006-JUL-30
TB 1248239	$0	$0	$19,200	$19,200	$0	0	$0	$0	2006-DEC-14
TB 1248240	$0	$0	$19,200	$19,200	$0	0	$0	$0	2007-DEC-14
TB 1248241	$0	$0	$18,000	$18,000	$0	0	$0	$0	2006-DEC-14
TB 1248244	$0	$0	$7,200	$7,200	$0	0	$0	$0	2006-DEC-14
	$102,419	$102,419	$101,200	$101,200	$86,800	$86,800	$1,219	$1,219	

External Credits: $0

Reserve:

$1,219 Reserve of Work Report#: W0340.01227

$1,219 Total Remaining

Status of claim is based on information currently on record.

52A15SW2002 2.26046 GREENWICH LAKE 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

Date: 2003-JUL-31

GERALD HARPER
26 ORCHARD CRESCENT
TORONTO, ONTARIO
M8Z 3E1 CANADA

Submission Number: 2.26046
Transaction Number(s): W0340.01227

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

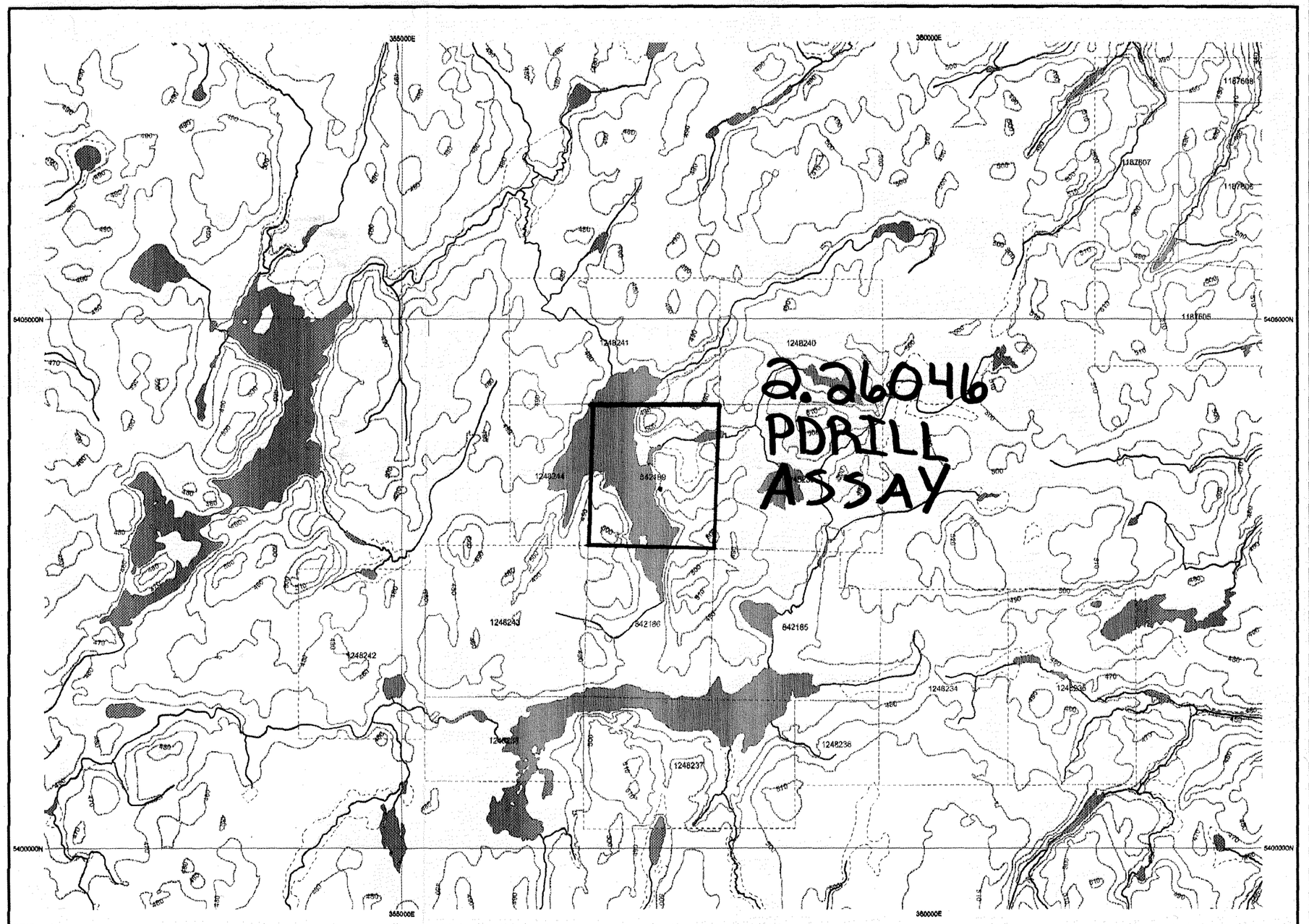
Cc: Resident Geologist

Gerald Harper
(Claim Holder)

Graham Charles Wilson
(Claim Holder)

Assessment File Library

Gerald Harper
(Assessment Office)



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

Mining Land Tenure Map

Date / Time of Issue: Thu Jul 31 08:15:24 EDT 2003

TOWNSHIP / AREA	PLAN
GREENWICH LAKE AREA	G-2705

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	THUNDER BAY

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- 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*s — Surface Rights Only Withdrawn
- W*m — Mining Rights Only Withdrawn

No — IMPORTANT NOTICE

Scale 1:40000

700m 0m 2.1km

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

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

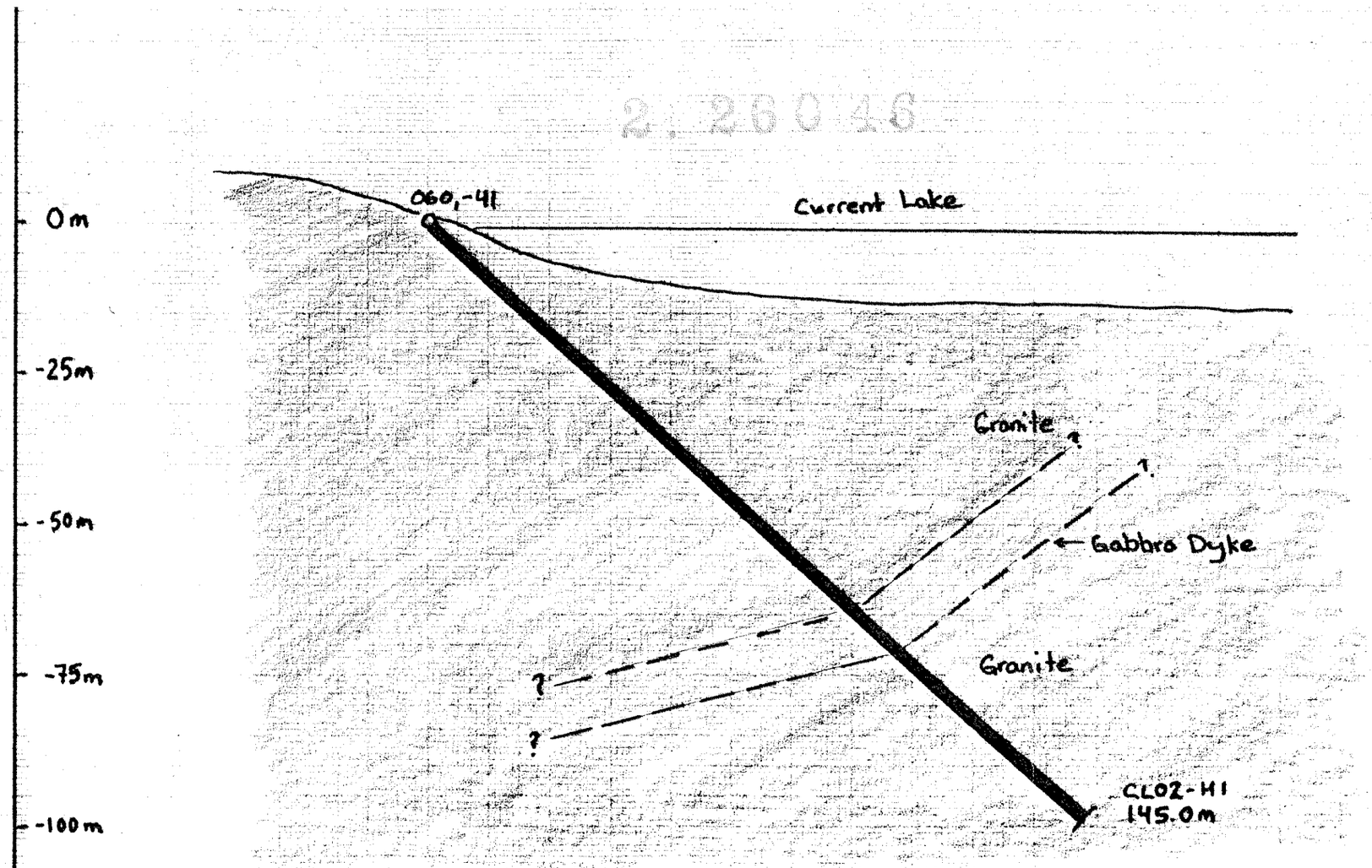
General Information and Limitations

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

Toll Free
Tel: 1 (888) 415-9845 ext 5779
Fax: 1 (877) 670-1444

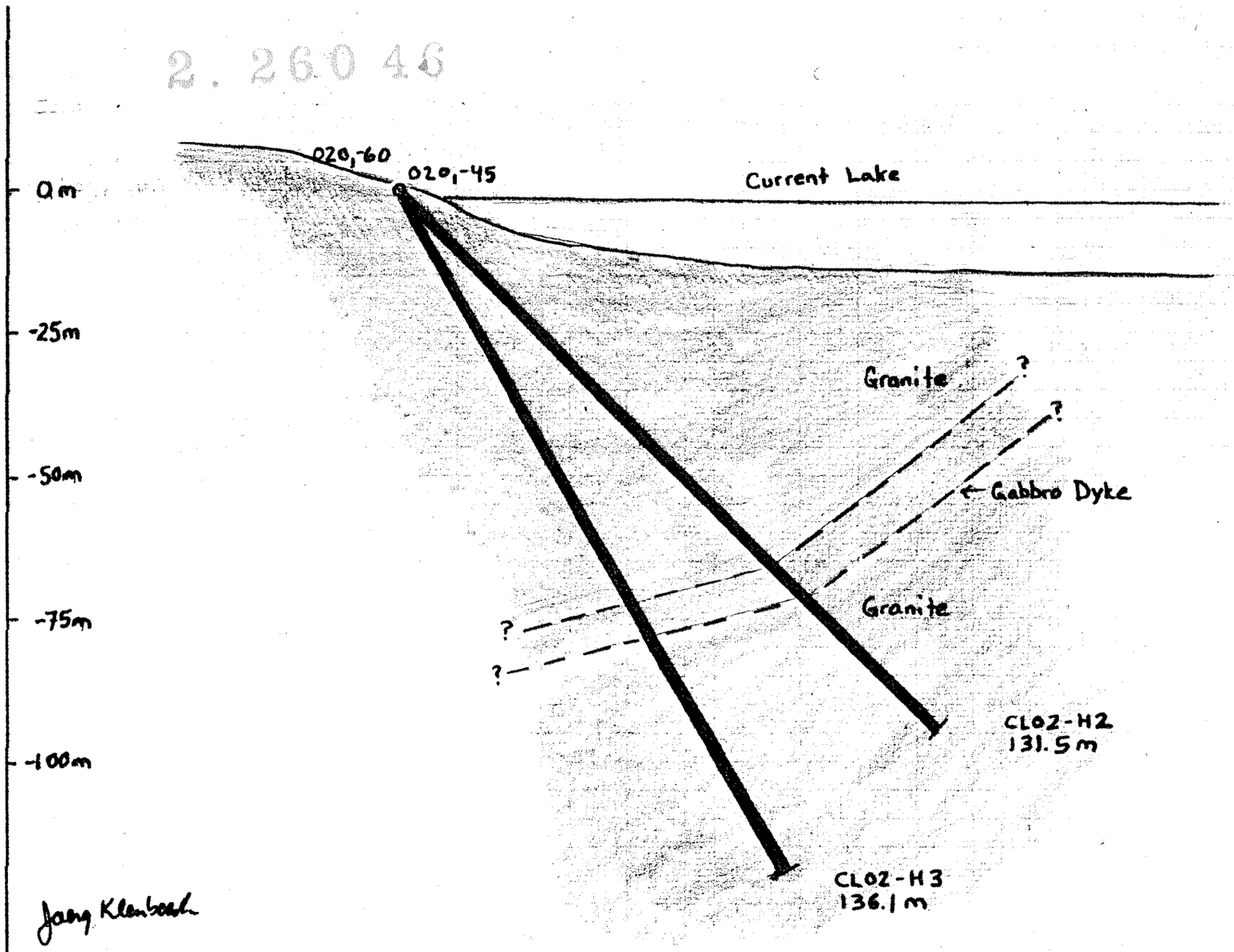
Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

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.



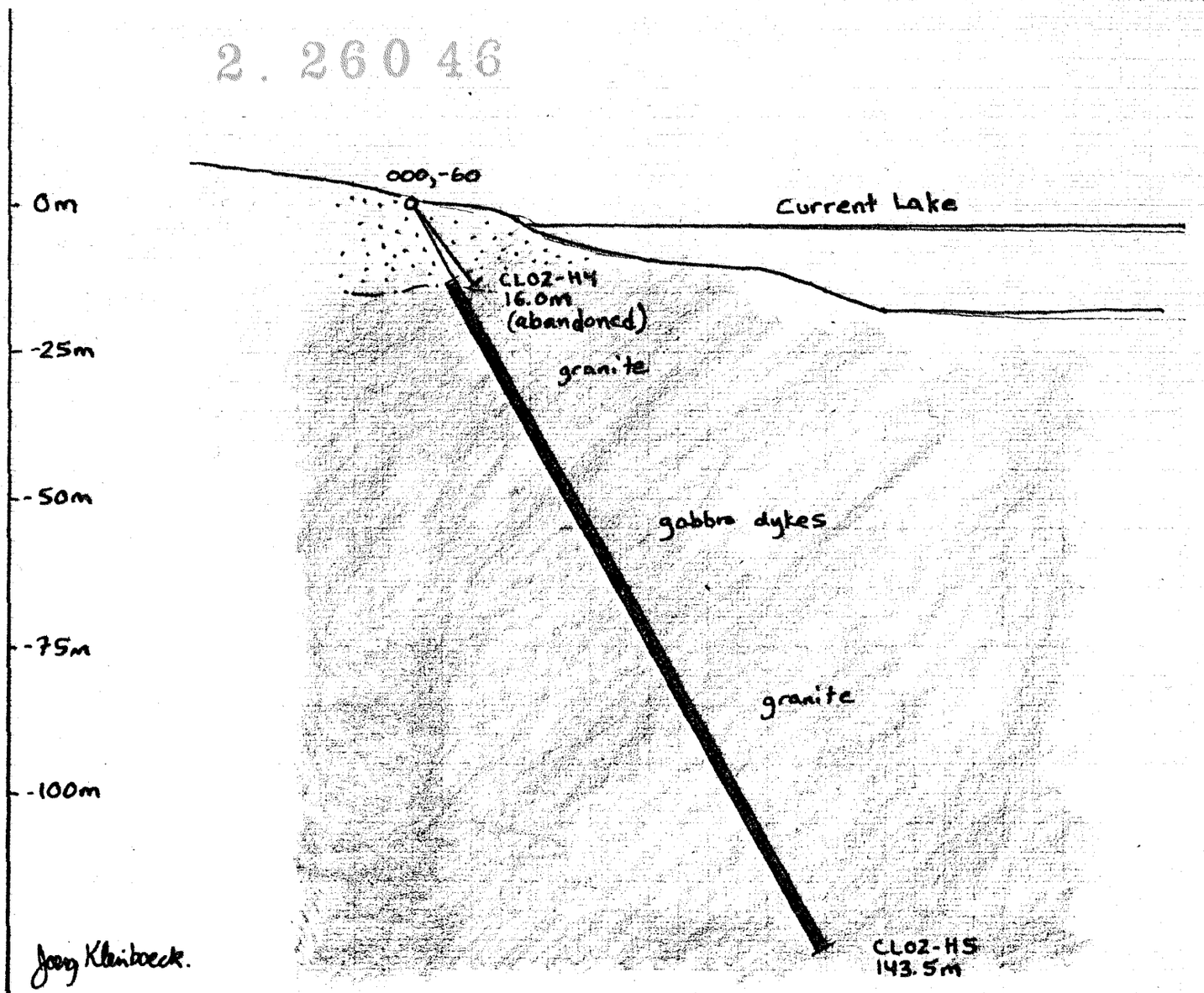
Pacific North West Capital.
Phase I Diamond Drilling
Current Lake Property
Hole (s): CL02-H1
Scale: 1:1000
Looking west (330°)
Drawn by: J. Kleinboeck
Date: October 23, 2002
TB-842109

Joerg Kleinboeck.



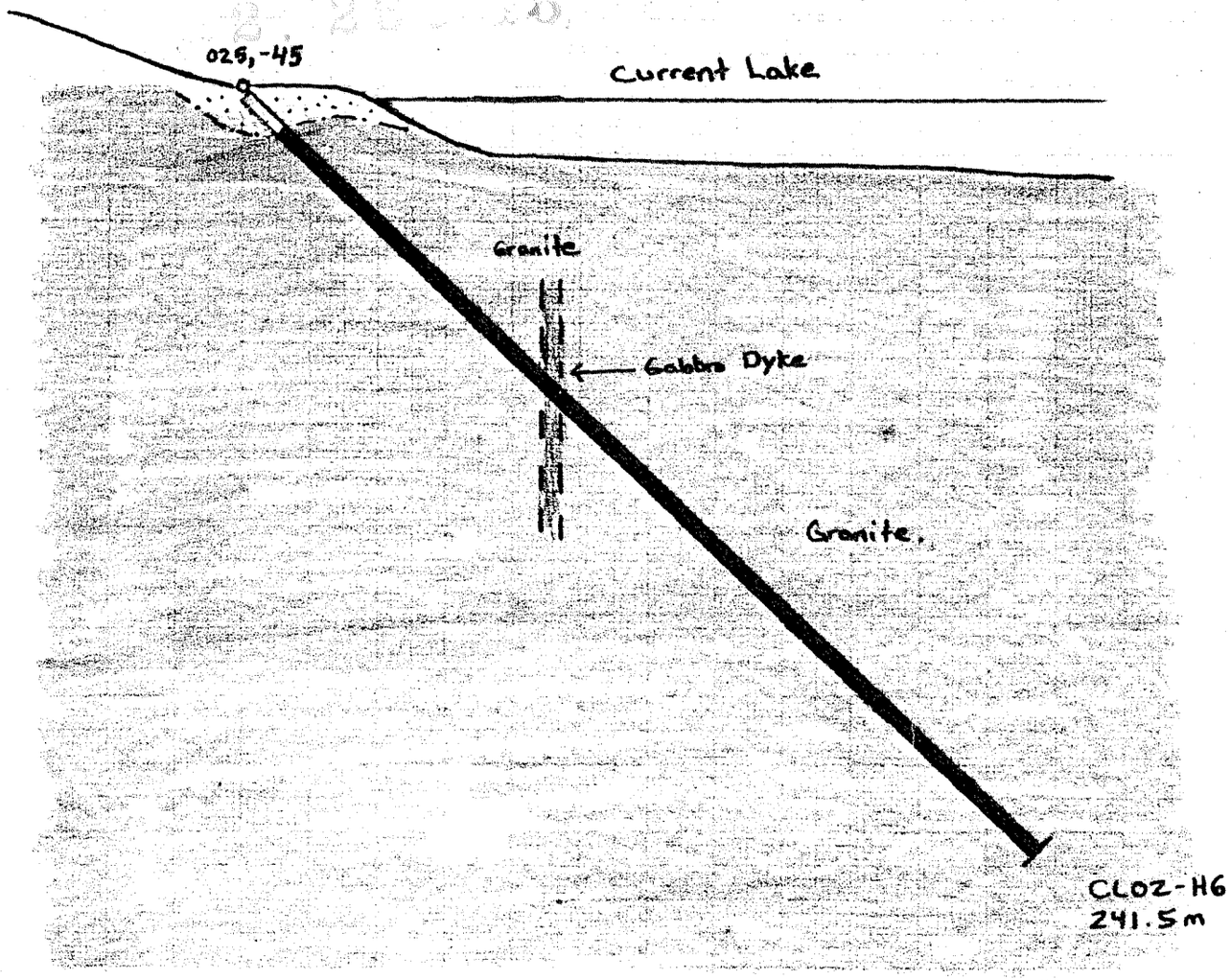
Jacy Kleinboeck

Pacific North West Capital.
Phase 1 Diamond Drilling
Current Lake Property
Hole(s): CL02-H2, CL02-H3
Scale: 1:1000
Looking West (290°)
Drawn by: J. Kleinboeck
Date: October 23, 2002
TB-842189



Joerg Kleinboeck.

Pacific Northwest Capital.
Phase I Diamond Drilling
Current Lake Property
Hole(s): CL02-H4, CL02-H5
Scale: 1:1000
Looking West (270°)
Drawn by: J. Kleinboeck
Date: October 23, 2002
TB-842189



Pacific Northwest Capital
Phase I Diamond Drilling
Current Lake Property
Hole(s): CL02-H6
Scale: 1:1500
Looking West (295°)
Drawn by: J. Kleinboeck
Date: October 23, 2002
TB-842189

Jaerg Kleinboeck.