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**FINAL REPORT: PHASE I DIAMOND DRILLING
SARGESSON LAKE PROPERTY**

**JANES TOWNSHIP,
SUDBURY MINING DISTRICT, ONTARIO**

December 30th, 1999

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SUMMARY

This report represents the final summary of the **Phase I drilling program** on the **Sargesson Lake** property, located in the Sudbury Mining Division of north-central Ontario, Canada. The property is located about 86 road km northeast of the City of Sudbury (Figure 1). The current exploration program is a joint venture between Pacific North West Capital Corp. (CDNX:PFN) and Consolidated Venturex Holdings Ltd. (CDNX:CVA), both of Vancouver, Canada.

The Sargesson Lake property has the potential to host economic accumulations of platinum (Pt), palladium (Pd) and gold (Au) metals in association with disseminated to bleb copper (Cu) - nickel (Ni) sulphides (chalcopyrite, pyrrhotite and pentlandite). The **Phase I drilling program**, completed between October 19th and October 23rd, 1999, totalled 320 m (1050 ft) in 6 holes and was designed to test the down-dip and strike potential of known surface sulphide mineralization.

Summary of diamond drill hole parameters, Sargesson Lake property.

DDH	Casing (m)	Length (m)	Az	Dip	Grid N	Grid E
SL99-01	4.0	50	330	-45	-76	-388
SL99-02	2.0	55	330	-45	-62	-312.5
SL99-03	2.0	41	330	-45	-44.7	-276
SL99-04	4.0	59	330	-45	20	-172
SL99-05	2.0	50	330	-45	15.4	20.5
SL99-06	1.0	65	330	-75	-62	-312.5
TOTAL:		320 m				

note – elevations of all collars are estimated

Summary of assay results, Sargesson Lake property.

DDH	From (m)	To (m)	Interval (m)	*PGM (g/t)	%Cu	%Ni	Cu+Ni (%)
SL99-01	15.10	17.00	1.90	0.37	0.34	0.12	0.46
	30.00	31.20	1.20	1.34	0.19	0.13	0.32
SL99-02	25.00	28.70	3.70	0.41	0.31	0.11	0.42
	31.25	39.30	8.05	0.33	0.26	0.09	0.35
	41.45	44.00	2.55	0.66	0.21	0.13	0.34
SL99-03	23.00	26.55	3.55	0.31	0.05	0.03	0.08
SL99-04	8.00	9.50	1.50	0.30	0.03	0.02	0.05
	48.60	51.50	2.90	0.71	0.10	0.06	0.16
SL99-05 <i>including</i>	13.50	21.00	7.50	0.58	0.33	0.14	0.47
	14.00	17.50	3.50	0.71	0.43	0.18	0.61
	22.65	25.95	3.30	0.41	0.18	0.08	0.26
SL99-06	36.95	37.15	0.20	0.45	0.14	0.11	0.25
	<i>including</i>	44.30	55.25	10.95	0.74	0.47	0.21
	45.00	53.00	8.00	0.88	0.61	0.26	0.87
	56.00	58.47	2.47	0.27	0.02	0.06	0.08

*PGM = Pt+Pd+Au

INTRODUCTION

The **Sargesson Lake property**, centred at Latitude 46°40'24"N Longitude 80°19'58"W or 551025mE-5169075mN (NTS 41/NE), consists of one (1) unpatented mining claim bloc (15 claim units) covering 240 ha in Janes Township, Sudbury Mining Division, Ontario. The property is located about 86 road km northeast of the City of Sudbury (Figure 1). The current exploration program is a joint venture between Pacific North West Capital Corp. (CDNX:PFN) and Consolidated Venturex Holdings Ltd. (CDNX:CVA), both of Vancouver, Canada.

A total of 6 diamond drill holes (NQ core = 4.76 cm diameter) totalling 320m (1050 ft) were completed during the Phase I drilling program from October 19th-23rd, 1999. Table 1 lists details from the 6 drill holes and Figures 2 and 3 show the locations of the drill holes relative to the mining claims and in detail on the exploration grid. Drill core logs are provided in Appendix I, drill hole cross sections are in Appendix II, sample assays are in Appendix III and graphical presentation of the data is in Appendix IV.

Table 1. Summary of the diamond drill holes – Sargesson Lake property

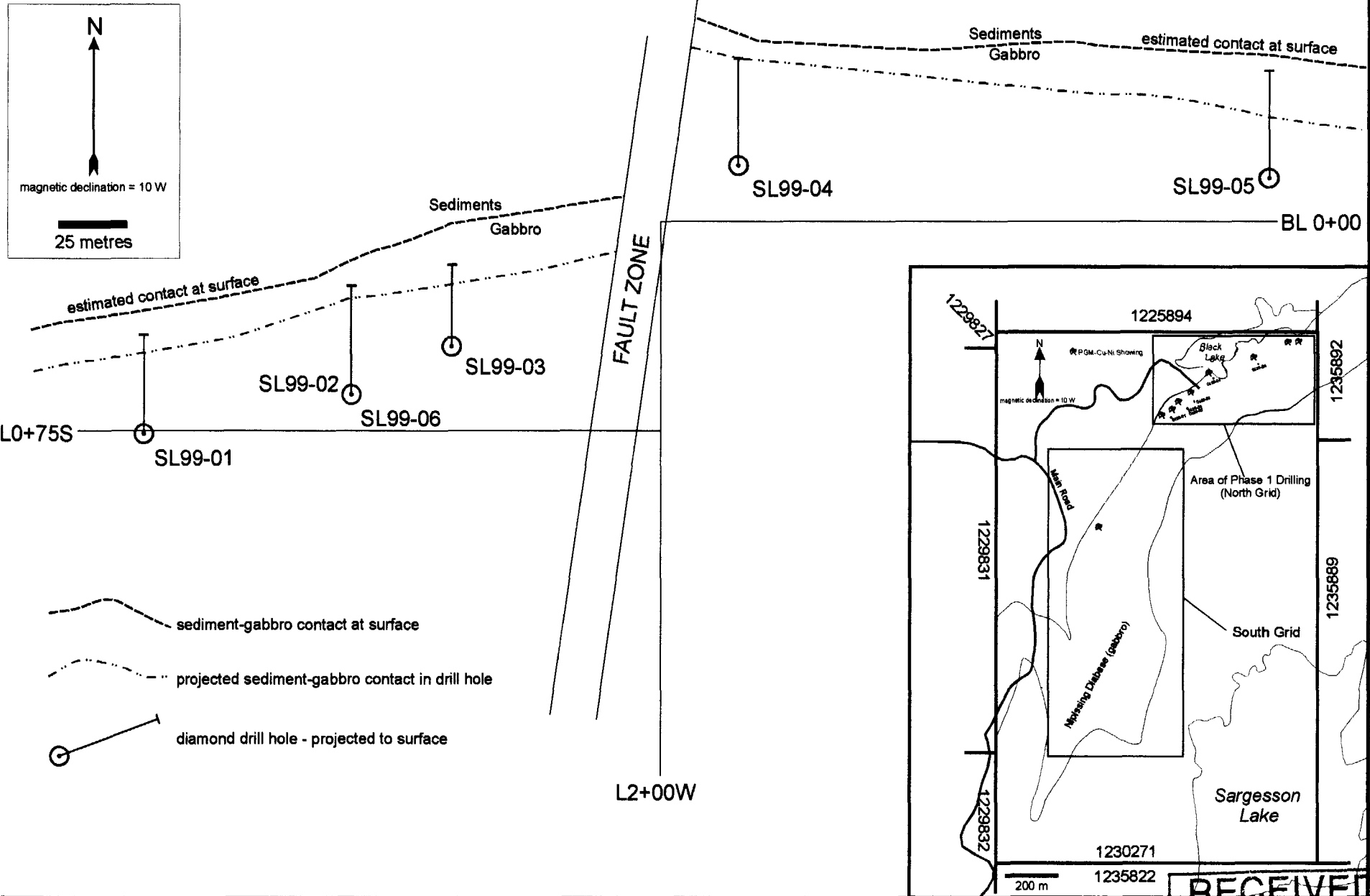
DDH	Casing (m)	Length (m)	Az	Dip	Grid N	Grid E
SL99-01	4.0	50	330	-45	-76	-388
SL99-02	2.0	55	330	-45	-62	-312.5
SL99-03	2.0	41	330	-45	-44.7	-276
SL99-04	4.0	59	330	-45	20	-172
SL99-05	2.0	50	330	-45	15.4	20.5
SL99-06	1.0	65	330	-75	-62	-312.5
TOTAL:		320 m				

:note – elevations of all collars are estimated

No casing was left in any of the holes. All of the collar locations were marked in the field by erecting a flagged tripod over the location.

SKETCH MAP - SARGESSON LAKE PROPERTY, DDH LOCATIONS

Pacific North West Capital Corp & Consolidated Venturex Holdings Ltd.
 (drafted by S. Jobin-Bevans - July 28, 2000)



Location of the Phase 1 drilling and North exploration grid, Sargesson Lake property, Janes Township, Ontario (amendment to assessment submission - July, 2000).

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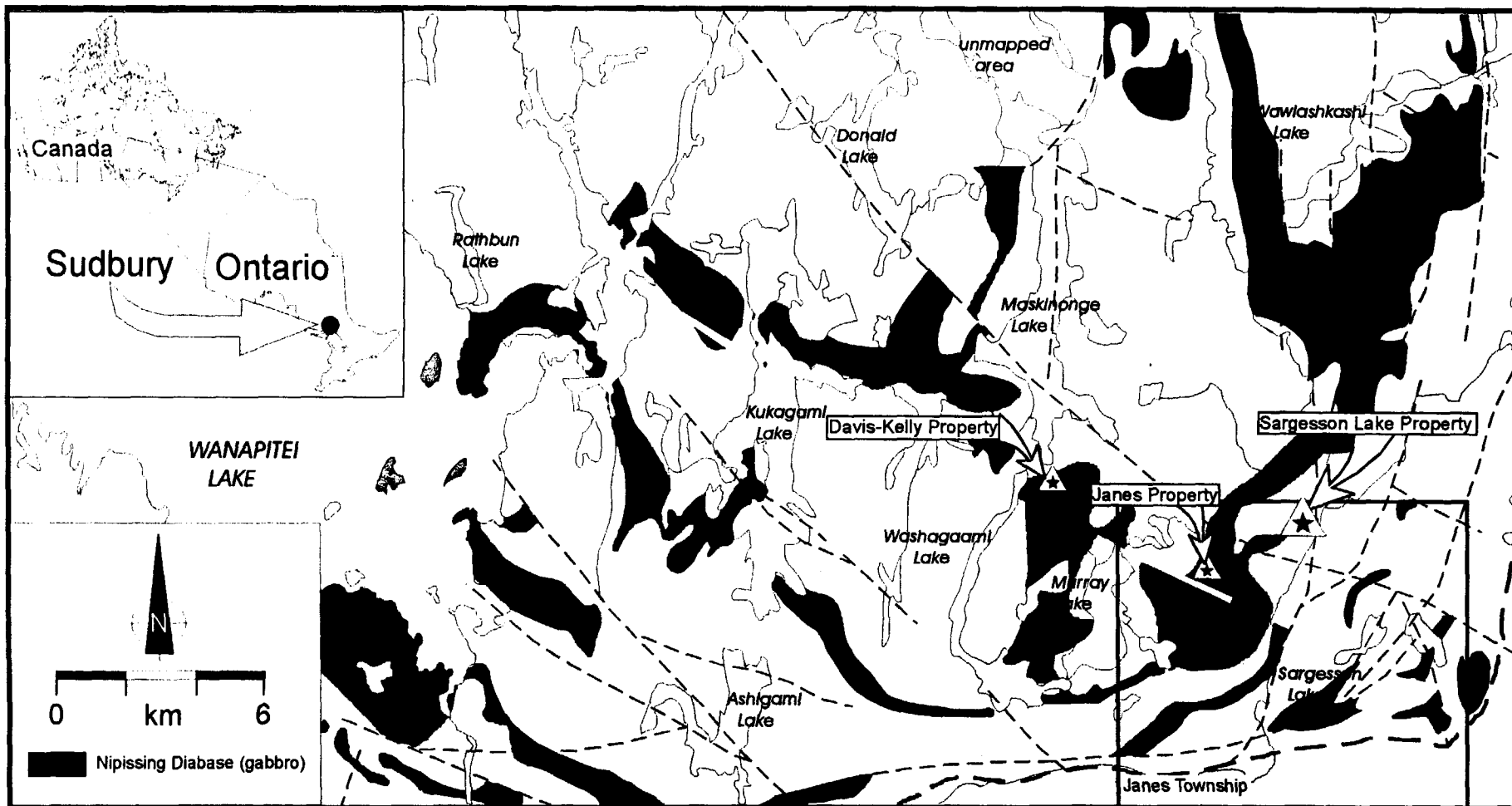


Figure 1. Location of the Sargesson Lake Pt-Pd-Cu-Ni property, Janes Township, Sudbury Mining Division, Ontario. The property is located about 86 road km northeast of the City of Sudbury (Sudbury is off the map). Also shown is the location of the Janes property and the Davis-Kelly property.

SKETCH MAP - SARGESSON LAKE PROPERTY, DDH LOCATIONS

Pacific North West Capital Corp
&
Consolidated Venturex Holdings Ltd.

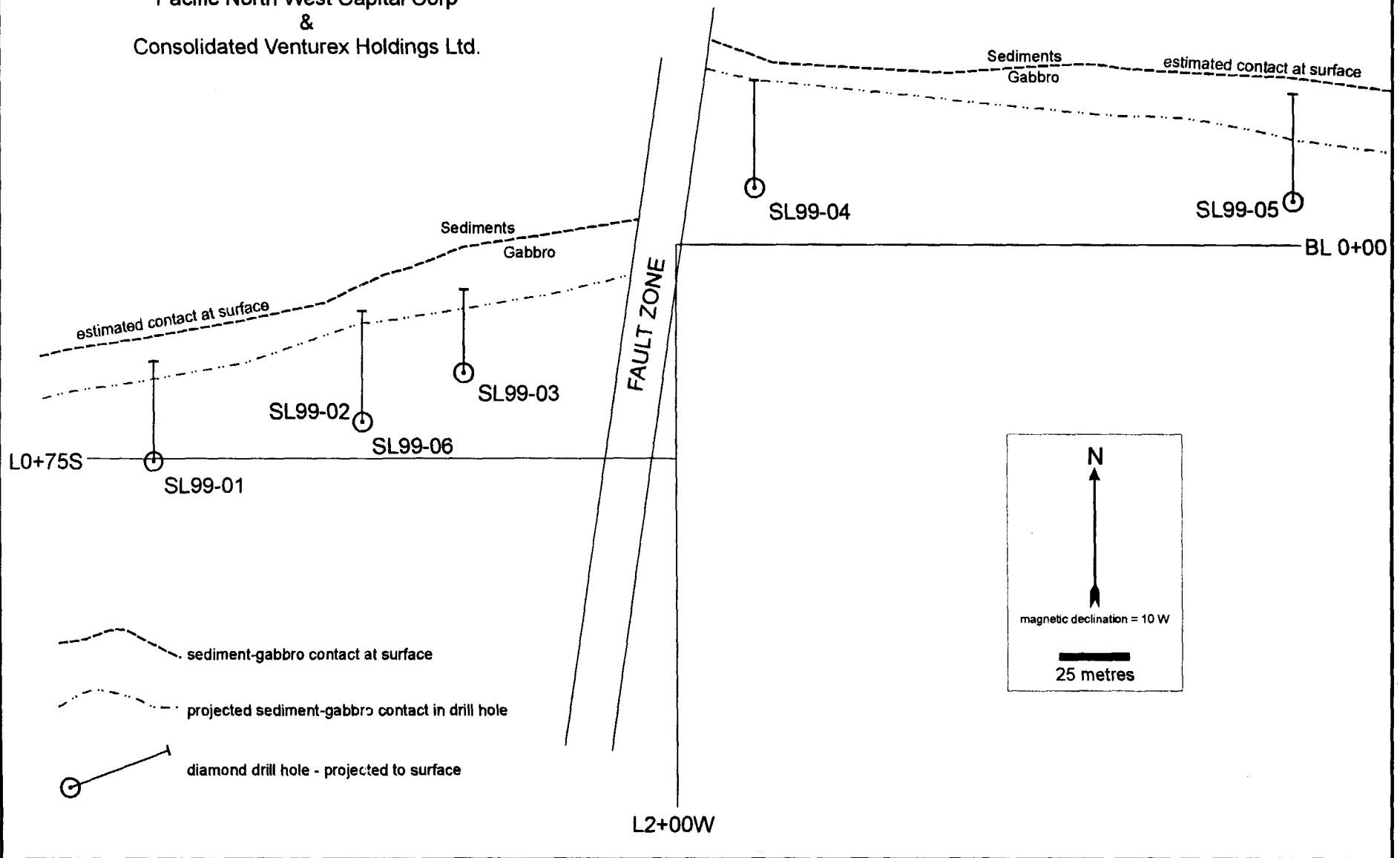


Figure 3. Main components of the current exploration grid with location of 6 drill holes and their respective projections to surface, Sargesson Lake property, Janes Twp., Ontario.

SARGESSON LAKE PROPERTY, DDH LOCATIONS: Current and 1960's

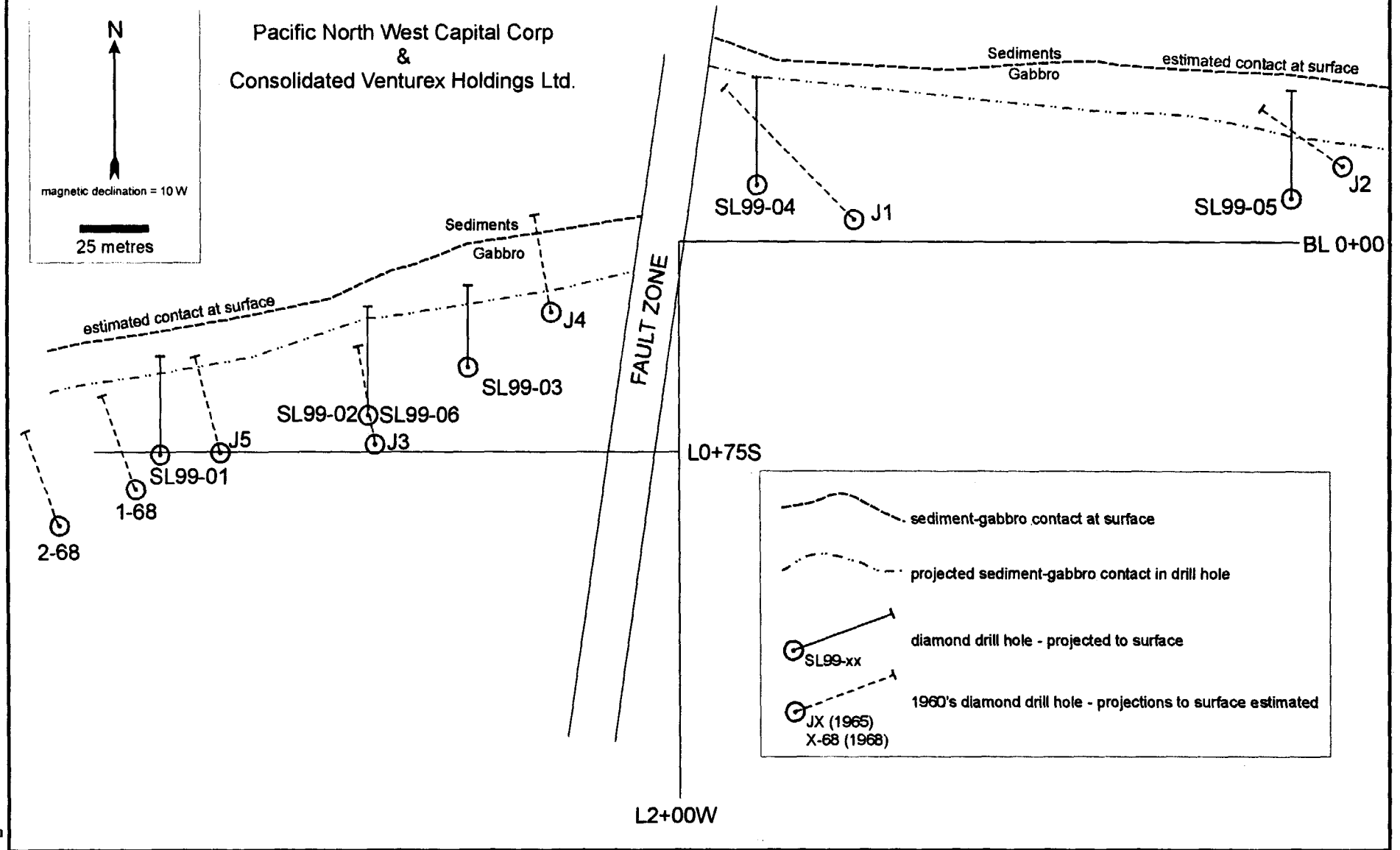


Figure 4. Main components of the current exploration grid with location of 6 drill holes from current drilling program and location of 7 drill holes ca. 1965-1968, Sargesson Lake property, Janes Township, Ontario.

LOCATION & ACCESS

The **Sargesson Lake property**, centred at Latitude 46°40'24"N Longitude 80°19'58"W or 551025mE-5169075mN (NTS 41I/NE), lies within Janes Township and is about 86 road km northeast of the City of Sudbury, Sudbury Mining Division, Ontario (Figure 1). The property can be reached by travelling about 45 km east from Sudbury to Hagar along Highway 17. At Hagar, turn north (left) following secondary road 535 for about 22 km until reaching an abandoned railway bed. After crossing the railway bed, follow the right fork in the road for about 10 km until the road crosses the railway bed. Immediately after the crossing, turn north-northwest (left), following the road northward for about 7 km to the north end of the claim bloc; the last 2 km of this road is negotiable only by 4-wheel drive truck or ATV.

CLAIM STATUS

The Sargesson Lake property consists of one (1) unpatented mining claim bloc (15 claim units) covering 240 ha (Figure 2 and Table 2).

Table 2. Distribution of Mining Claims on the Sargesson Lake property.

Claim	Township	Units	Hectares
S-1230271	Janes	15	240
TOTALS:		15	240

Claim S-1230271 is on option by PFN from F. Racicot.

REGIONAL GEOLOGY

The **Huronian-Nipissing Magmatic Province (HNMP)** consists of intrusive bodies such as the East Bull Lake, Agnew Lake and River Valley Intrusions (ca. 2.4 Ga) and younger intrusions (ca. 2.2 Ga) of Nipissing Diabase (Gabbro) that intruded into Paleoproterozoic sedimentary rocks of the Huronian Supergroup (ca. 2.45 Ga). Northwest-trending olivine gabbro dykes (ca. 1.2 Ga) of the Sudbury Swarm crosscut all of the older rock types. To date there are no known economic Cu-Ni-PGM sulphide deposits associated with Nipissing Gabbro (PGM = Pt+Pd+Au). Nonetheless, numerous showings (>50 known) with anomalous PGM values (1-10 g/t PGM) are recorded throughout the HNMP.

Nipissing Diabase (gabbro) comprises >25% of the outcrop area in the HNMP and consists of dominantly tholeiitic to calc-alkaline rocks. The majority of Nipissing gabbros occur as near-horizontal sheets or undulating sills, consisting of basins and arches, and dykes that are generally less than 1000 m thick. In this form, disseminated to massive sulphide mineralization is concentrated within the basin or limb portions with pods of dominantly massive pyrrhotite occurring within the arches. **Lopolithic forms** outcrop as irregular-shaped intrusions and may represent deeper feeder systems to the stratigraphically higher sill and cone-shaped intrusions. In this form disseminated to semi-massive sulphides are hosted by hypersthene gabbro within tens of metres of the footwall sedimentary rocks and within irregular regions at the footwall contact. This form is characterised by the gabbroic intrusion at PFN's Janes property. **Arcuate** and open ring outcroppings of Nipissing Gabbro and structural features of surrounding sedimentary rocks suggest inward-dipping, **cone-shaped intrusions** in which disseminated sulphides hosted by hypersthene gabbro are within a few hundred metres of the basal contact. This form is typified by the gabbroic intrusion at PFN's Kelly property and CVA's Sargesson Lake property. **The gabbroic body on the Sargesson Lake property is either a dyke or sill and although it is now structurally separated from the Janes property, it may have originally formed part of the same intrusive body.**

PROPERTY GEOLOGY

A steeply southeast dipping gabbroic body of the Nipissing Diabase suite underlies the most prospective area of the **Sargesson Lake property**. Stratigraphic sequences of the gabbroic rocks suggest that the northern contact represents the basal contact of the intrusion. The property is primarily underlain by rocks of the Nipissing Diabase suite, which in this area include hypersthene (mafic) gabbro, gabbro, leucogabbro, vari-textured gabbro, and pegmatitic gabbro. Also outcropping on this property are magnetite-bearing olivine diabase dyke(s) of the Sudbury Swarm.

The gabbro is bound to the north, south and east by rocks of the Lorrain Formation (quartz arenite/arkose) and to the west by rocks of the Gowganda Formation; the western contact is represented by the Floodwood Chutes Fault. In terms of the Huronian Supergroup stratigraphy, the Lorrain Formation stratigraphically overlies the Gowganda Formation, and it would appear that the Floodwood Chutes Fault represents a normal fault along which the gabbroic body to the west (Janes property) was uplifted relative to the Sargesson Lake gabbro. This faulting does not preclude the likelihood that the Sargesson Lake gabbroic body is a dyke-like extension emanating from the larger gabbroic body that outcrops further to the west on PFN's Janes property.

The Sargesson Lake property is within about 5 km of the Grenville Front Tectonic Zone (GFTZ), located to the southeast. The GFTZ represents a complex zone that is several kilometres wide and consists of generally southeast-dipping imbricate thrust faults. **Metamorphic grade** in the area of the Sargesson Lake property ranges from lower greenschist (chlorite zone) to upper greenschist facies (biotite-chlorite zone) which is characterised by the presence of metamorphic biotite in the gabbroic rocks. It is important to note that the Sargesson Lake property is relatively close to the GFTZ and as such was subjected to a higher grade of metamorphism when compared to the Davis-Kelly or Janes properties.

Bedrock exposure on the Sargesson Lake property is limited to about 30% with the remaining areas covered mostly by a thin (< 1 m) veneer of humus, poorly developed soils and glacial till, and low areas of cedar and spruce swamp.

Mineralization

Sulphide mineralization consists of varying proportions of chalcopyrite, pyrrhotite and pentlandite that occur primarily as disseminated grains but with subordinate bleb

sulphide. Total sulphide content ranges from <1% to about 15% where it is hosted by medium-grained hypersthene-bearing gabbro (1-5% orthopyroxene) and quartz-gabbro; sulphides are mainly confined to within 10-30 m of the lower gabbro-sedimentary contact. Subordinate sulphides also occur in vari-textured to coarse-grained gabbroic patches within hypersthene-bearing gabbro. The textures, host gabbroic rock types and local geological setting are similar to those observed at PFN's Janes property from which highly anomalous PGE values are reported.

PROJECT RATIONALE & PREVIOUS WORK

The Sargesson Lake property has the potential to host economic accumulations of PGM metals in association with disseminated to bleb Cu-Ni sulphides (chalcopyrite, pyrrhotite, pentlandite). The diamond drilling program was designed to test the down-dip extension and strike continuity of several surface showings exposed in trenches. The exposed mineralization occurs within 10's of metres of the northern contact over an intermittent strike length of about 500 m. The location and attitude of the drill holes (Table 1 and Figure 3) was based on the results of grab samples collected during the 1999 surface exploration program and on the base metal results reported from previous diamond drilling (Table 3).

The earliest recorded work on the Sargesson Lake property was in 1964 when several chalcopyrite and pyrrhotite occurrences were discovered by a prospector. Several trenches and pits exposed the mineralization for several hundred metres and in a northeast strike direction. In 1965 and 1968, Pan Central Explorations Limited conducted a magnetometer survey followed by a diamond drilling program that included 8 holes, totalling 527 m in length (Table 3). Drilling intercepted a mineralized zone that is described as being several hundred metres in length and parallel to a gabbro-sediment contact; the zone is apparently confined to within 30 m of this contact. In 1965, Pan Central Explorations Limited reported drill intercept values that ranged from 0.08-0.80% Cu (averaged 0.36% Cu) and 0.07-0.74% Ni (averaged 0.19% Ni). No assay values were reported from the 1968 drilling program and no assays for platinum or palladium were reported from either 1965 or 1968. The exact location of these drill holes is not known but their estimated location on the current grid is shown in Figure 4.

TABLE 3. Drill core assays from Pan Central Explorations Ltd. (1965/68), Sargesson Lake property.

DDH No.	Hole Length (feet)	From (feet)	To (feet)	Length (feet)	Au (oz/t)	Cu (%)	Ni (%)
J-1	278.0	169.5	171.3	1.8	—	0.26	0.07
J-2	150.0	91.4	94.1	2.7	0.18	0.11	0.74
J-3	223.0	114.1	117.7	3.6	—	0.46	0.19
		134.4	139.0	5.0	—	0.78	0.28
		139.0	144.0	5.0	0.035	0.74	0.34
		144.0	149.0	5.0	—	0.80	0.23
J-5	160.00	43.2	47.0	3.8	—	0.45	0.27

“—” = not reported

In 1997, F. Racicot collected 17 grab samples from rubble around old trenches and pits. Eleven of the 17 samples reportedly returned assay values of 38-175 ppb Pt, 44-250 ppb Pd and 80-289 ppb Au. The highest reported value was 705 ppb Pt+Pd+Au and Pd:Pt ratios averaged 1.4:1.

The 1999 surface exploration program included establishing an exploration grid, grid prospecting and sampling and regional prospecting and sampling. Grab samples collected during grid prospecting (north grid) assayed up to 2.1 g/t PGM, 0.76% Cu and 0.32% Ni. Prospecting on the south grid led to the discovery of a new zone of sulphide mineralization, located about 500m southwest of the north grid mineralization, that assayed up to 2.8 g/t PGM, 0.07% Cu and 0.04% Ni.

CURRENT RESULTS

All 6 drill holes were logged and sampled at various levels of detail. Drill core logs are provided in Appendix I, drill hole cross sections are provided in Appendix II, sample assay sheets are provided in Appendix III and plots of assay data are provided in Appendix IV. A total of 238 drill core samples were submitted for Pt, Pd, Au, Cu, Ni analysis (Table 4).

Table 4. Summary of core samples taken from 6 drill holes, Sargesson Lake property.

Drill Hole	No. Samples Batch 1	No. Samples Batch 2
SL99-01	11	27
SL99-02	22	22
SL99-03	6	19
SL99-04	0	43
SL99-05	26	6
SL99-06	40	16
TOTALS:	105	133

Sampling & Analytical Techniques

The drill core (NQ core = 4.76 cm diameter) was sampled in Sudbury where a diamond saw was used to split the core and half of the core was then sent for analysis at XRAL Laboratories in Don Mills, Ontario. Sampling was prioritized such that sections with the highest sulphide content were shipped out soon after the drill program was completed (Batch 1); the remaining drill core was sampled and sent out soon after (Batch 2).

Core samples were prepared and assayed for platinum, palladium, gold, copper and nickel by XRAL Laboratories (member of the SGS international inspecting & testing organisation) located in Don Mills, Ontario. Platinum, palladium and gold assays were completed at their lab in Rouyn-Noranda, Quebec and copper-nickel at their main lab in Don Mills, Ontario. Platinum, palladium and gold assays were done using fire assay fusion (lead collection) with a DCP finish. Lower detection limits are 10ppb Pt, 1ppb Pd, and 1ppb gold. Assays for copper and nickel were completed at XRAL's main lab in Don Mills, Ontario using an aqua regia digest followed by Inductively Coupled Plasma (ICP) finish. Lower detection limits are 10ppm Cu and 10ppm Ni. After temporary storage at

XRAL Laboratories, pulps and rejects are returned to the Sudbury field office and stored at the company warehouse.

Independent Assay Checks

A total of 7 rock pulps from samples that returned values ≥ 0.9 g/t (ppm) Pt+Pd+Au were sent to Accurassay Laboratories in Thunder Bay, Ontario for independent assay check. Accurassay Laboratories uses fire assay fusion (lead collection) followed by Atomic Absorption analysis. The results of the re-checks and comparison to the original values are provided in Table 5.

Table 5. Assay re-checks and original assay values, Sargesson Lake property.

Sample	ORIGINAL – XRAL				CHECKS – ACCURASSAY				Percentage from Original PGM
	Pt (ppb)	Pd (ppb)	Au (ppb)	PGM (ppb)	Pt (ppb)	Pd (ppb)	Au (ppb)	PGM (ppb)	
43773	173	243	1393	1809	269	356	456	1081	67.3
43822	204	418	360	982	221	292	326	839	17.0
43913	216	382	386	984	273	343	385	1001	1.7
43968	239	346	400	985	243	317	373	933	5.6
43969	208	324	410	942	176	217	1001	1394	32.4
43970	245	363	370	978	216	376	302	894	9.4
43972	242	365	429	1036	268	346	357	971	6.7

Re-check values range from within 1.7-67.3% of the original assay values. The two highest differences (32.4% and 67.3%) are the result of extreme differences in gold concentration; Pt and Pd values are within 33-35% for these two samples. The two highest variances aside, the difference in Pt+Pd+Au range from 1.7-17% which is an acceptable level of reproducibility.

Background Values

Using a weighted average from a total of 143 barren (<1% total visible sulphide) gabbroic rock samples, background values for the Sargesson Lake property are estimated at 15 ppb Pt, 21 ppb Pd, 17 ppb Au (53 ppb PGM), 285 ppm Cu and 194 ppm Ni and background ratios are about 1.2:1 for Pd:Pt and 1.4:1 for Cu:Ni. Although the background PGM values are typical for a *normal* mafic rock (i.e. 30 ppb Pt, 21 ppb

Pd, 5 ppb Au), they are very anomalous in terms of Cu and Ni when compared to a normal mafic rock (i.e. 94 ppm Cu, 145 ppm Ni).

Drill Hole Results

All 6 drill holes had intersections that assayed anomalous PGM (5-25 x background) Cu (1-21 x background) and Ni (1-14 x background) values. A summary of the most significant PGM-Cu-Ni results is provided in Table 6.

Table 6. Summary of assay results, Sargesson Lake property.

DDH	From (m)	To (m)	Interval (m)	*PGM (g/t)	%Cu	%Ni	Cu+Ni (%)
SL99-01	15.10	17.00	1.90	0.37	0.34	0.12	0.46
	30.00	31.20	1.20	1.34	0.19	0.13	0.32
SL99-02	25.00	28.70	3.70	0.41	0.31	0.11	0.42
	31.25	39.30	8.05	0.33	0.26	0.09	0.35
	41.45	44.00	2.55	0.66	0.21	0.13	0.34
SL99-03	23.00	26.55	3.55	0.31	0.05	0.03	0.08
SL99-04	8.00	9.50	1.50	0.30	0.03	0.02	0.05
	48.60	51.50	2.90	0.71	0.10	0.06	0.16
SL99-05 <i>including</i>	13.50	21.00	7.50	0.58	0.33	0.14	0.47
	14.00	17.50	3.50	0.71	0.43	0.18	0.61
	22.65	25.95	3.30	0.41	0.18	0.08	0.26
SL99-06 <i>including</i>	36.95	37.15	0.20	0.45	0.14	0.11	0.25
	44.30	55.25	10.95	0.74	0.47	0.21	0.68
	45.00	53.00	8.00	0.88	0.61	0.26	0.87
	56.00	58.47	2.47	0.27	0.02	0.06	0.08

*PGM = Pt+Pd+Au

Geology and Mineralization

Initial *visual* results from the Sargesson Lake drilling program were very encouraging with 5 of the 6 holes having intervals with total sulphide contents $\geq 1\%$. In general there is good agreement between the initial visible sulphide percentages noted and the actual PGM-Cu-Ni assay values (Table 7). On the basis of holes SL99-02 and SL99-06, the footwall sediment-gabbro contact is dipping at about 60° southeast. Sulphide

mineralization generally occurs between 10 m and 30 m above the footwall and appears to be contained within 2 zones. The 2 zones are separated by as much as 10 m and were not intersected in all of the holes. Maximum true width of either of the mineralized zones is about 9 m and based on holes SL99-02 and SL99-06 the lowermost zone may be thickening at depth.

For the most part, the sulphides occur as bleb and disseminated chalcopyrite, pyrrhotite and pentlandite. The highest PGM contents are associated with both mafic (hypersthene-bearing) gabbro that is dark in colour and has a mafic:felsic mineral ratio greater than 60:40 and gabbro (mafic:felsic mineral ratio ~50:50). The association with hypersthene-bearing gabbro is typical of PGM-mineralized Nipissing Diabase.

Table 7. Summary of geology and sulphide mineralization, Sargesson Lake property

DDH	*Contact (m)	Mineralization			Description
		From (m)	To (m)	Interval (m)	
SL99-01	41.10	8.60	12.35	3.75	0.5-1% sulphide
		12.35	29.45	17.10	0.5-2% sulphide
		29.45	31.2	1.75	2-3% sulphide
SL99-02	48.30	25.00	26.85	1.85	5% sulphide
		26.85	28.10	1.26	0.5% sulphide
		28.10	28.70	0.60	3% sulphide
		33.40	37.25	3.85	1% sulphide
		37.25	39.3	2.05	5-10% sulphide
SL99-03	31.55	7.75	16.30	8.55	<0.5% sulphide
		23.55	26.55	3.00	1% sulphide
SL99-04	54.00	2.00	26.05	24.05	<0.5% sulphide
		26.75	33.60	6.85	<0.5% sulphide
		33.60	49.60	16.00	<0.5% sulphide
SL99-05	31.50	13.50	16.20	2.70	5-10% sulphide
		16.20	21.95	5.75	tr-3% sulphide
		21.95	25.95	4.00	3-10% sulphide
SL99-06	62.70	11.40	16.25	4.85	tr-1% sulphide
		17.75	35.80	18.05	tr-1% sulphide
		35.80	44.15	8.35	tr-0.5% sulphide
		44.30	52.75	8.45	10-20% sulphide
		52.75	53.77	1.02	1% sulphide
	55.25	56.00	0.75	0.5% sulphide	

*sediment-gabbro contact; bold/italics indicate anomalous PGM values within sulphide interval

Platinum-Group & Base Metal Data

The average assay values from the 238 samples are 39 ppb Pt, 74 ppb Pd, 61 ppb Au (175 ppb PGM), 884 ppm Cu, 439 ppm Ni, 1.7:1 Pd:Pt and 1.7:1 Cu:Ni. Average assay values from each of the 6 drill holes are listed in Table 8. Averages include assays from all rock types encountered and sampled in the drill holes – i.e. gabbroic, sedimentary and dyke rocks. The highest 10 assays recorded from the drilling program are from holes SL99-01, 02, 04, 05 and 06 and are listed in Table 9 along with a brief description of their respective rock types.

Table 8. Average Pt-Pd-Au-Cu-Ni assay values, Sargesson Lake property.

DDH	N	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	PGM (ppb)	Pd:Pt	Cu:Ni
SL99-01	38	27	43	87	608	312	158	1.7	1.7
SL99-02	44	46	76	60	1132	492	182	1.4	1.9
SL99-03	25	19	44	19	274	184	81	1.8	1.6
SL99-04	43	18	59	19	285	213	96	2.0	1.4
SL99-05	32	60	130	101	1488	692	291	2.0	1.6
SL99-06	56	55	87	74	1266	628	215	1.4	1.6

PGM=Pt+Pd+Au; N=number of samples

Table 9. Ten highest values for Pt-Pd-Au-Cu-Ni, Sargesson Lake Property.

Sample (DDH)	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	PGM g/t	Pd:Pt	Cu:Ni	%VS	Rock Type*
43773 (01)	173	243	1393	2410	1200	1809	1.4	2.0	3.0	mg, hyp-gabbro 65:35
43972 (06)	242	365	429	5160	2880	1036	1.5	1.8	15.0	mg, hyp-gabbro 60:40
43968 (06)	239	346	400	6930	2680	985	1.4	2.6	15.0	mg, hyp-gabbro 60:40
43913 (05)	216	382	386	7980	3130	984	1.8	2.5	15.0	mg, hyp-gabbro 65:35
43822 (02)	204	418	360	4950	2900	982	2.0	1.7	15.0	mg, gabbro 60:40
43970 (06)	245	363	370	7440	3010	978	1.5	2.5	15.0	mg, hyp-gabbro 60:40
43969 (06)	208	324	410	7900	2870	942	1.6	2.8	15.0	mg, hyp-gabbro 60:40
43894 (04)	105	679	89	1060	554	873	6.5	1.9	0.5	mg, gabbro 45:55
43772 (01)	101	196	575	1410	1340	872	1.9	1.1	5.0	mg, hyp-gabbro 65:35
43974 (06)	228	342	300	6620	2700	870	1.5	2.5	15.0	mg, hyp-gabbro 60:40

VS=visible sulphide; hyp = hypersthene, typical in mafic gabbro; *ratios refer to mafic:felsic minerals

Graphical Presentation of PGM-Cu-Ni Data

Several graphs of the PGM-Cu-Ni data including geochemical sections through each of the drill holes are provided in Appendix IV. There is moderate agreement between the visible sulphide (a somewhat subjective variable) noted in the drill core and the PGM values obtained from assay ($R^2 = 0.53$).

CONCLUSIONS

As a preliminary examination, this diamond drilling program was successful in testing the down-dip and strike extension of known surface mineralization on the north grid. Moreover, the program provided the first PGM values for a property that what was already known to have anomalous base metal values from previous drilling. There are several important observations that can be made on the basis of this drilling program:

- (1) PGM-enriched surface sulphide mineralization (northern contact on north grid) is traceable at depth (~55 m down-dip in SL99-06) and has a minimum potential strike length of 500m.
- (2) The footwall sediment-gabbro contact dips at about 60° to the southeast and may shallow slightly with depth.
- (3) Sulphide mineralization occurs 10-30 m above the footwall contact and appears to be contained within 2 zones that are separated by as much as 10 m (not intersected in all 6 holes).
- (4) The maximum intersection of mineralization in the upper zone is **7.50 m of 0.58 g/t PGM, 0.33% Cu and 0.14% Ni** and the maximum intersection in the lower zone is **1.20m of 1.34 g/t PGM, 0.19% Cu and 0.13% Ni**.
- (5) The highest PGM-Cu-Ni values and widths of anomalous mineralization were from holes SL99-01 and 06; westernmost drill-tested area. Drill hole SL99-06, the deepest hole, intersected **8.0 m of 0.88 g/t PGM, 0.61% Cu and 0.26% Ni**.
- (6) The easternmost drill hole (SL99-05) intersected **1.20 m of 1.34 g/t PGM**, the highest PGM value of the program.
- (7) Sulphides occur as bleb and disseminated chalcopyrite, pyrrhotite and pentlandite. Highest PGM concentrations are primarily associated with mafic (hypersthene-bearing) gabbro that is dark in colour and has a mafic:felsic mineral ratio greater than 60:40.
- (8) Mineralization associated with the northern contact (north grid) is open to the northeast and the southwest. About 500 m to the southwest is a second area of mineralization (south grid) that appears to be in the same geological environment as the north grid mineralization where it follows the southwest extension of the northern contact. Samples from this area assayed up to **2.8 g/t PGM**.

Assay values and observations derived from this diamond drilling program indicate that the Sargesson Lake PGM-Cu-Ni property is deserved of further exploration.

RECOMMENDATIONS

On the basis of the Phase I diamond drilling program, it is recommended that the following programs, totalling \$93,500, be implemented:

(1) Induced Polarization-Ground Magnetometer Survey: (\$25,000)

Geophysical surveys should be designed to test the extent of disseminated sulphides and possibility for semi-massive to massive sulphides on the north grid and to correlate any responses with diamond drilling results. In addition, an orientation survey should be conducted on the south grid in the area of the new mineralized zone. These surveys will assist in developing further drill targets.

(2) Phase II diamond drilling in north grid area: (\$40,000)

A 500 m drill program should be aimed at further testing the northeast-southwest strike and down-dip extension of the known mineralized zones. In particular, the area between drill holes SL99-04 and 05 should be examined, as should the down-dip potential of mineralization under drill holes SL99-01 and 06. Drill hole centres should be placed at a maximum separation of 50 m and intersections with the footwall contact should be made whenever feasible. Any significant sub-surface IP-Mag anomalies should be drill-tested.

(3) Diamond Drilling in area of south grid showing: (\$16,000)

Encouraging PGM assay results (2.8 g/t PGM) from a limited prospecting program on the south grid, about 500 m southwest of the north grid showings, suggests a second zone of mineralization; perhaps a southwestern extension from the north grid. A drilling program, consisting of approximately 200 m, should be aimed at testing the sub-surface extent of mineralization in this area. The design of the drill program should follow any recommendations made after the follow-up prospecting and orientation induced polarisation surveys are completed.

In addition to these drilling program, it is recommended that further prospecting and sampling be completed on the north and south grids (~\$5,000). Depending on the initial prospecting, a minimal (~\$7,500) trenching/stripping and sampling program might also be considered in the area of the new "south grid showing". Specifics of the drilling programs should be based on the results of the prospecting and geophysical programs.

CERTIFICATE OF QUALIFICATION

I, Scott Jobin-Bevans of 225 Ferndale Avenue, Sudbury, Ontario, Canada, do hereby certify that:

1. I am a consulting geologist with the mineral exploration company JB 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 and the Canadian Institute of Mining, Metallurgy and Petroleum.
4. I have been an exploration geologist and prospector for ten years.
5. I am a member of the Association of Geoscientists of Ontario.
6. I have an active prospector's license for the province of Ontario (# H14027).
7. I have not received any direct or indirect interest in Pacific North West Capital Corporation.
8. This report is intended to be an overview of the potential of the property or properties with recommendations and conclusions that are based solely on the available data.



Scott Jobin-Bevans (B.Sc., M.Sc. Geology)
December 1999

APPENDIX I

Diamond Drill Core Logs

Abbreviations used in the core logs:

occ = occasional

FF = fracture fill

a/w = associated with

ds = disseminated sulphide

bs = bleb sulphide

ss = stringer sulphide

cpy = chalcopyrite

po = pyrrhotite

pn = pentlandite

py = pyrite

vfg = very fine-grained

fg = fine-grained

mg = medium-grained

cg = course-grained

peg = pegmatitic

Kspar = Potassium feldspar

CA = core axis

fspar - feldspar

RQD = indicates % of core recovery

ALTN = alteration

JNT = joint

hyp = hypersthene

UM = ultramafic

SZ = shear zone

carb = carbonate

qtz = quartz

Property: Sargesson Lake					Hole No.: SL99-01					Grid North: -0+76					Test Type: none					
Location: Janes Twp.					Bearing: 330					Grid East: -3+88					Depth: Result:					
Started: Oct. 19/99					Dip: -45										Depth: Result:					
Completed: Oct. 19/99					Casing: 4.0m					Boxes: 12					Depth: Result:					
Core Size: NQ					Depth: 50m										Depth: Result: Logged By:					
Contractor: NDS Drilling - Timmins					Elevation: not measured										S. Halladay					
Units: metres																				
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	3.00				Overburden	casing														
3.00	4.00	99	50	50	altered gabbro	fg-mg, dark green, sericitized/chlorite fractures at 1-30 to CA	0.5	1	3.00	4.50	1.50	43751	10	12	25	512	273	47	1.2	1.9
4.00	8.60	99	50	50	altered gabbro	fg-mg, dark green, sericitized/chlorite fractures at 1-30 to CA	tr	2	4.50	6.00	1.50	43752	0	6	13	238	166	19		1.4
							tr	3	6.00	7.50	1.50	43753	0	8	24	351	204	32		1.7
							tr	4	7.50	8.60	1.10	43754	15	8	14	405	218	37	0.5	1.9
8.60	12.35	99	50	50	altered gabbro	fg-mg, dark green, sericitized/chlorite fractures at 1-30 to CA	1	5	8.60	10.10	1.50	43755	18	26	38	843	406	82	1.4	2.1
							1	6	10.10	11.60	1.50	43756	37	27	42	853	329	106	0.7	2.6
							1	7	11.60	12.35	0.75	43757	21	18	28	386	231	67	0.9	1.7
12.35	17.00	99	55	45	gabbro	mg-cg; white carb veinlets; speckled 3-5% qtz-carb FF	0.5	8	12.35	13.60	1.25	43758	11	11	15	360	221	37	1.0	1.6
							0.5	9	13.60	15.10	1.50	43759	28	14	25	638	272	67	0.5	2.3
							3	10	15.10	16.10	1.00	43760	123	130	181	3610	1370	434	1.1	2.6
							3	11	16.10	17.00	0.90	43761	84	95	117	3110	990	296	1.1	3.1
17.00	27.10	99	45	55	gabbro	mg-cg; white carb veinlets; speckled 3-5% qtz-carb FF	0.5	12	17.00	18.50	1.50	43762	30	26	32	579	315	88	0.9	1.8
							tr	13	18.50	20.00	1.50	43763	54	47	50	867	423	151	0.9	2.0
							0.5	14	20.00	21.50	1.50	43764	19	13	13	257	196	45	0.7	1.3
							0.5	15	21.50	23.00	1.50	43765	51	64	71	1140	495	186	1.3	2.3
							2	16	23.00	24.50	1.50	43766	29	37	39	621	333	105	1.3	1.9
							1	17	24.50	26.00	1.50	43767	44	58	47	819	398	149	1.3	2.1
							0.5	18	26.00	27.10	1.10	43768	10	15	22	227	150	47	1.5	1.5
27.10	29.45	100	55	45	gabbro	cg; light-grey	tr	19	27.10	28.50	1.40	43769	0	8	28	201	162	34		1.2
							tr	20	28.50	29.50	1.00	43770	10	10	27	184	195	47	1.0	0.9

Property: Sargesson Lake					Hole No.: SL99-01					Grid North: -0+76					Test Type: none						
Location: Janes Twp.					Bearing: 330					Grid East: -3+88					Depth: Result:						
Started: Oct. 19/99					Dip: -45										Depth: Result:						
Completed: Oct. 19/99					Casing: 4.0m					Boxes: 12					Depth: Result:						
Core Size: NQ					Depth: 50m										Depth: Result:						
Contractor: NDS Drilling - Timmins					Elevation: not measured										Logged By: S. Halladay						
Units: metres																					
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni	
29.45	31.20	100	65	35	gabbro	fg; dark green; local fracture controlled sulphide	2	21	29.50	30.00	0.50	43771	19	9	118	477	291	146	0.5	1.6	
							5	22	30.00	30.50	0.50	43772	101	196	575	1410	1340	872	1.9	1.1	
							3	23	30.50	31.20	0.70	43773	173	243	1393	2410	1200	1809	1.4	2.0	
31.20	36.80	100	45	55	gabbro	cg; carbonated on FF; speckled	1	24	31.20	31.70	0.50	43774	17	11	39	166	148	67	0.6	1.1	
						32.5-32.75m: QC FF at CA 45-60 (fault?)	0.5	25	31.70	32.20	0.50	43775	29	7	43	952	192	79	0.2	5.0	
						35.7-35.9m: aplite vein at CA 80	tr	27	33.70	35.20	1.50	43777	25	117	21	226	168	163	4.7	1.3	
							tr	28	35.20	36.70	1.50	43778	22	168	15	161	203	205	7.6	0.8	
36.80	37.25	100	70	30	gabbro	vfg; altered with numerous hairline Q-C FF	0.5	29	36.70	37.25	0.55	43779	18	108	28	136	184	154	6.0	0.7	
37.25	38.20	100	75	25	melagabbro	vfg; dark green to black; locally altered	2	30	37.25	38.25	1.00	43780	34	117	108	384	316	259	3.4	1.2	
38.20	41.10	100	70	30	gabbro	vfg; altered with numerous hairline Q-C FF	tr	31	38.25	39.75	1.50	43781	10	13	11	121	120	34	1.3	1.0	
							tr	32	39.75	41.10	1.35	43782	0	10	11	92	112	21		0.8	
41.10	50.00	30			sediment	vfg; blocky; sharp contact at CA 70	tr	33	41.10	42.50	1.40	43783	0	1	6	28	53	7		0.5	
						5% QC stringers; trace pyrite as FF		34	42.50	44.00	1.50	43784	0	1	16	32	0	17			
								35	44.00	45.50	1.50	43785	0	0	24	26	0	24			
								36	45.50	47.00	1.50	43786	0	0	5	32	54	5		0.6	
								37	47.00	48.50	1.50	43787	0	0	12	15	0	12			
								38	48.50	50.00	1.50	43788	0	0	9	22	0	9			
	EOH																				

Property: Sargasson Lake					Hole No.: SL99-02					Grid North: -0+62					Test Type: none					
Location: Janes Twp.					Bearing: 330					Grid East: -3+12.5					Depth: Result:					
Started: Oct. 20/99					Dip: -45										Depth: Result:					
Completed: Oct. 20/99					Casing: 2.0m					Boxes: 13					Depth: Result:					
Core Size: NQ					Depth: 55m										Depth: Result:					
Contractor: NDS Drilling - Timmins					Elevation: not measured										Depth: Result:					
															Logged By: S. Halladay					
Units: metres																				
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	2.00				Overburden	casing														
2.00	3.70	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50	0.5	1	2.00	3.50	1.50	43789	0	5	18	364	215	23		1.7
						speckled carb-rich patches; local blocky core	0.5	2	3.50	5.00	1.50	43790	0	8	12	285	208	20		1.4
						local Fe-staining														
3.70	11.70	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50	0.5	3	5.00	6.50	1.50	43791	0	7	15	249	175	22		1.4
							0.5	4	6.50	8.00	1.50	43792	0	11	15	386	222	26		1.7
							0.5	5	8.00	9.50	1.50	43793	18	9	27	396	225	52	0.6	1.6
						11.65-11.70m: sheared with 5cm QC & chlorite;	0.5	6	9.50	11.00	1.50	43794	0	9	14	353	201	23		1.8
						veining at CA 45	0.5	7	11.00	12.50	1.50	43795	0	8	12	445	240	20		1.9
11.70	25.00	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50	0.5	8	12.50	14.00	1.50	43796	19	4	11	232	174	34	0.2	1.3
							0.5	9	14.00	15.50	1.50	43797	0	5	9	207	146	14		1.4
							0.5	10	15.50	17.00	1.50	43798	12	5	9	225	183	26	0.4	1.2
							0.5	11	17.00	18.50	1.50	43799	0	9	22	239	184	31		1.3
							0.5	12	18.50	20.00	1.50	43800	17	10	11	215	168	38	0.6	1.3
							0.5	13	20.00	21.50	1.50	43801	18	14	17	257	195	49	0.8	1.3
							0.5	14	21.50	23.00	1.50	43802	21	13	16	321	202	50	0.6	1.6
							0.5	15	23.00	24.20	1.20	43803	26	14	17	290	206	57	0.5	1.4
							0.5	16	24.20	25.00	0.80	43804	29	26	23	467	251	78	0.9	1.9
25.00	26.85	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50	5	17	25.00	25.50	0.50	43805	50	45	45	1030	475	140	0.9	2.2
						ragged sulphides up to 1cm diameter	6	18	25.50	26.30	0.80	43806	186	219	236	6260	1800	641	1.2	3.5
						carb FF at CA 50	5	19	26.30	26.85	0.55	43807	158	233	219	4680	1950	610	1.5	2.4

Property: Sargesson Lake Location: Janes Twp. Started: Oct. 20/99 Completed: Oct. 20/99 Core Size: NQ Contractor: NDS Drilling - Timmins					Hole No.: SL99-02 Bearing: 330 Dip: -45 Casing: 2.0m Depth: 55m Elevation: not measured					Grid North: -0+62 Grid East: -3+12.5 Boxes: 13					Test Type: none Depth: Result: Depth: Result: Depth: Result: Depth: Result: Depth: Result:					Logged By: S. Halladay				
Units: metres																								
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni				
26.85	28.10	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50	0.5	20	26.85	28.10	1.25	43808	46	51	48	812	403	145	1.1	2.0				
28.10	28.70	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50 fg ds	3	21	28.10	28.70	0.60	43809	127	202	184	2510	967	513	1.6	2.6				
28.70	33.40	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50 cg and very blebby sulphide	0.5	22	28.70	30.25	1.55	43810	29	22	20	388	227	71	0.8	1.7				
							0.5	23	30.25	31.25	1.00	43811	37	35	25	484	259	97	0.9	1.9				
							3	24	31.25	32.25	1.00	43812	84	92	85	1460	549	261	1.1	2.7				
							0.5	25	32.25	33.60	1.35	43813	26	35	37	511	277	98	1.3	1.8				
33.40	37.25	100	70	30	gabbro	fg-mg; dark green; chloritic FF at CA 45-50 fg ds	2	26	33.60	34.60	1.00	43814	86	83	113	2960	815	282	1.0	3.6				
							3	27	34.60	35.20	0.60	43815	79	110	96	2070	1050	285	1.4	2.0				
							10	28	35.20	35.70	0.50	43816	115	169	170	4900	1300	454	1.5	3.8				
							1	29	35.70	37.25	1.55	43817	26	33	31	601	302	90	1.3	2.0				
37.25	39.30	100	65	35	gabbro	mg; dark green; locally altered to chlorite	5	30	37.25	38.30	1.05	43818	137	192	183	3600	1420	512	1.4	2.5				
							10	31	38.30	39.30	1.00	43819	185	225	211	4520	1790	621	1.2	2.5				
39.30	41.45	100	55	45	gabbro	mg; dark green; locally altered to chlorite	2	32	39.30	40.45	1.15	43820	18	23	20	304	160	61	1.3	1.9				
							1	33	40.45	41.45	1.00	43821	32	36	46	769	338	114	1.1	2.3				
41.45	41.82	100	60	40	gabbro	mg; dark green; locally altered to chlorite	15	34	41.45	41.82	0.37	43822	204	418	360	4950	2900	982	2.0	1.7				
41.82	44.00	100	60	40	gabbro	mg; dark green; locally altered to chlorite	1	35	41.82	42.32	0.50	43823	76	498	94	1210	670	668	6.6	1.8				
							tr	36	42.32	44.00	1.68	43824	45	267	25	285	265	337	5.9	1.1				
44.00	48.30	100	50	50	gabbro	fg; medium to light grey green; carb speckles local chlorite/sericite ALTN 47.5-48.3m: brecciated QC at CA 50-70	tr	37	44.00	45.50	1.50	43825	32	82	19	179	178	133	2.6	1.0				
							tr	38	45.50	47.00	1.50	43826	23	22	9	117	125	54	1.0	0.9				
							tr	39	47.00	48.30	1.30	43827	27	20	9	81	120	56	0.7	0.7				

Property: Sargesson Lake					Hole No.: SL99-03					Grid North: -0+44.7					Test Type: none					
Location: Janes Twp.					Bearing: 330					Grid East: -2+76					Depth: Result:					
Started: Oct. 20/99					Dip: -45										Depth: Result:					
Completed: Oct. 20/99					Casing: 2.0m					Boxes: 10					Depth: Result:					
Core Size: NQ					Depth: 41m										Depth: Result:					
Contractor: NDS Drilling - Timmins					Elevation: not measured										Logged By: S. Halladay					
Units: metres																				
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	2.00				Overburden	casing														
2.00	7.75	100	65	35	gabbro	fg; dark grey to black; 2-3% QC FF at CA 35-50	0.5	1	2.00	3.50	1.50	43833	16	17	13	306	194	46	1.1	1.6
						local chlorite	0.5	2	3.50	5.00	1.50	43834	30	16	14	388	234	60	0.5	1.7
							0.5	3	5.00	6.50	1.50	43835	33	30	24	549	300	87	0.9	1.8
							0.5	4	6.50	8.00	1.50	43836	26	22	23	568	287	71	0.8	2.0
7.75	16.30	100	40	60	gabbro	fg-mg; dark green to black; spotted grey fspar	0.5	5	8.00	9.50	1.50	43837	22	15	11	233	166	48	0.7	1.4
						hypersthene-bearing	0.5	6	9.50	11.00	1.50	43838	34	49	11	278	177	94	1.4	1.6
						3-10% QC at CA 35-60	0.5	7	11.00	12.50	1.50	43839	12	9	28	239	191	47	0.8	1.3
						gradational contacts - cryptic	0.5	8	12.50	14.00	1.50	43840	10	16	20	237	179	46	1.6	1.3
							0.5	9	14.00	15.50	1.50	43841	15	17	22	158	157	54	1.1	1.0
							0.5	10	15.50	16.30	0.80	43842	0	13	10	196	168	23		1.2
16.30	20.00	100	60	40	gabbro	fg-mg; dark green to black; spotted grey fspar	0.5	11	16.30	17.00	0.70	43843	0	22	15	283	183	37		1.5
						hypersthene-bearing	0.5	12	17.00	18.50	1.50	43844	18	13	9	213	169	40	0.7	1.3
						gradational contacts - cryptic	0.5	13	18.50	20.00	1.50	43845	22	24	17	321	211	63	1.1	1.5
20.00	23.55	100	40	60	gabbro	fg-mg; dark green to black; spotted grey fspar	0.5	14	20.00	21.50	1.50	43846	11	23	28	308	210	62	2.1	1.5
						hypersthene-bearing; speckled	0.5	15	21.50	23.00	1.50	43847	17	37	30	113	122	84	2.2	0.9
						1% QC at CA 40	1	16	23.00	23.55	0.55	43848	43	47	43	438	247	133	1.1	1.8
23.55	26.55	100	65	35	gabbro	fg; local mg; dark grey-green	2	17	23.55	25.05	1.50	43849	69	424	63	488	286	556	6.1	1.7
						5% chloritic FF at CA 40-60	2	18	25.05	26.55	1.50	43850	27	189	18	703	408	234	7.0	1.7
						gradational contacts over 5cm intervals														

Property: Sargesson Lake					Hole No.: SL99-04					Grid North: 0+20					Test Type: none					
Location: Janes Twp					Bearing: 330					Grid East: -1+72					Depth: Result:					
Started: Oct. 21/99 - 9:30am					Dip: -45										Depth: Result:					
Completed: Oct. 21/99 - 9:30pm					Casing: 4.0m					Boxes: 14					Depth: Result:					
Core Size: NQ					Depth: 59m										Depth: Result:					
Contractor: NDS Drilling - Timmins					Elevation: not measured										Depth: Result:					
															Logged By: S. Halladay					
Units: metres																				
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	2.00				Overburden	casing														
2.00	26.05	100	65	35	gabbro	mg; dark grey; 3-5% chloritic FF	0.5	1	2.00	3.50	1.50	43858	0	2	4	198	169	6		1.2
						1% carb stringers at CA 30-60	0.5	2	3.50	5.00	1.50	43859	0	3	8	257	195	11		1.3
							0.5	3	5.00	6.50	1.50	43860	0	5	7	329	208	12		1.6
						2-5.4m: Fe-stained JNTs and fractures	0.5	4	6.50	8.00	1.50	43861	0	4	7	259	194	11		1.3
						15.1-15.2m: apilite vein at CA 35	0.5	5	8.00	9.50	1.50	43862	98	194	8	256	186	300	2.0	1.4
						22m: gouge; chloritic paste; shear?; CA 25	0.5	6	9.50	10.60	1.10	43863	11	9	15	358	216	35	0.8	1.7
							1	7	10.60	11.00	0.40	43864	17	24	19	655	334	60	1.4	2.0
							0.5	8	11.00	12.50	1.50	43865	22	21	14	447	259	57	1.0	1.7
							0.5	9	12.50	14.00	1.50	43866	0	14	12	408	236	26		1.7
							0.5	10	14.00	15.50	1.50	43867	0	6	7	182	169	13		1.1
							0.5	11	15.50	17.00	1.50	43868	14	13	9	154	155	36	0.9	1.0
							0.5	12	17.00	18.50	1.50	43869	31	22	12	293	205	65	0.7	1.4
							0.5	13	18.50	20.00	1.50	43870	16	12	13	274	202	41	0.8	1.4
							0.5	14	20.00	21.30	1.30	43871	16	22	17	403	244	55	1.4	1.7
							1	15	21.30	21.85	0.55	43872	33	45	28	626	343	106	1.4	1.8
							0.5	16	21.85	23.00	1.15	43873	12	18	19	422	235	49	1.5	1.8
							0.5	17	23.00	24.50	1.50	43874	18	18	10	269	203	46	1.0	1.3
							0.5	18	24.50	26.00	1.50	43875	0	11	8	183	185	19		
26.05	26.75	95			fault	re-healed; 5-10% QC; brecciated at CA 0-5 now is a 2cm thick region in gabbro	0.5	19	26.00	26.75	0.75	43876	0	11	6	178	151	17		1.2
26.75	33.60	90	65	35	gabbro	mg; dark grey; 3-5% chloritic FF	0.5	20	26.75	28.00	1.25	43877	0	12	10	166	160	22		1.0
						1% carb stringers at CA 30-60	0.5	21	28.00	29.00	1.00	43878	10	10	7	164	169	27	1.0	1.0
							0.5	22	29.00	30.00	1.00	43879	14	16	9	166	168	39	1.1	1.0
							0.5	23	30.00	31.00	1.00	43880	12	11	5	165	163	28	0.9	1.0
							0.5	24	31.00	32.00	1.00	43881	13	18	9	197	177	40	1.4	1.1
							0.5	25	32.00	33.60	1.60	43882	16	18	7	163	157	41	1.1	1.0

Property: Sargesson Lake					Hole No.: SL99-05					Grid North: 0+15.4					Test Type: none									
Location: Janes Twp.					Bearing: 330					Grid East: 0+20.5					Depth:		Result:							
Started: Oct. 21/99 - 9:30pm					Dip: -45										Depth:		Result:							
Completed: Oct. 22/99 - 11:00am					Casing: 2.0m					Boxes: 12					Depth:		Result:							
Core Size: NQ					Depth: 50m										Depth:		Result:							
Contractor: NDS Drilling - Timmins					Elevation: not measured										Depth:		Result:							
Units: metres																	Logged By: S. Halladay							
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni				
0.00	2.00				Overburden	casing																		
2.00	5.00	100	55	45	gabbro	mg; dark green; fractured 2-3/m at CA 40	tr	1	2.00	3.50	1.50	43901	13	12	7	170	146	32	0.9	1.2				
							tr	2	3.50	5.00	1.50	43902	10	12	6	151	158	28	1.2	1.0				
5.00	6.50	90	35	65	gabbro	mg; speckled white fspar grains gradational ocnctacts	tr	3	5.00	6.50	1.50	43903	0	19	18	175	186	37		0.9				
6.50	9.35	100	55	45	gabbro	mg; dark green; fractured 2-3/m at CA 40	tr	4	6.50	8.00	1.50	43904	13	10	7	173	176	30	0.8	1.0				
								5	8.00	9.60	1.60	43905	10	12	5	156	166	27	1.2	0.9				
9.35	9.60				altered gabbro	possible water seam; sericitic ALTN cg, brown, Fe-stained; broken contacts at CA 70	tr																	
9.60	13.50	100	55	45	gabbro	mg; dark green; fractured 2-3/m at CA 40	tr	6	9.60	11.00	1.40	43906	18	10	4	154	180	32	0.6	0.9				
							tr	7	11.00	12.50	1.50	43907	23	54	26	321	206	103	2.3	1.6				
							tr	8	12.50	13.50	1.00	43908	34	55	43	534	266	132	1.6	2.0				
13.50	16.20	100	65	35	gabbro	cg-mg; dark green to black ragged to diss. sulphides	5	9	13.50	14.00	0.50	43909	105	169	177	3220	1370	451	1.6	2.4				
							5	10	14.00	14.50	0.50	43910	170	252	249	4230	1700	671	1.5	2.5				
							10	11	14.50	15.00	0.50	43911	194	278	387	7510	2680	859	1.4	2.8				
							8	12	15.00	15.50	0.50	43912	112	188	181	4410	2370	481	1.7	1.9				
							15	13	15.50	16.20	0.70	43913	216	382	386	7980	3130	984	1.8	2.5				
16.20	21.95	90	55	45	gabbro	fg; dark green to black; carb on FF at CA 20-50 carb speckles along lower 3m	tr	14	16.20	16.40	0.20	43914	63	105	93	1140	512	261	1.7	2.2				
							3	15	16.40	16.70	0.30	43915	165	387	294	3590	1790	846	2.3	2.0				
							1	16	16.70	17.50	0.80	43916	103	599	133	1080	616	835	5.8	1.8				
							tr	17	17.50	18.50	1.00	43917	69	289	70	1050	634	428	4.2	1.7				
							tr	18	18.50	20.00	1.50	43918	23	104	14	193	220	141	4.5	0.9				
							tr	19	20.00	21.00	1.00	43919	77	269	100	1350	633	446	3.5	2.1				
							1	20	21.00	21.95	0.95	43920	36	69	22	292	202	127	1.9	1.4				

Property: Sargesson Lake		Hole No.: SL99-06		Grid North: -0+62		Test Type: none														
Location: Janes Twp.		Bearing: 330		Grid East: -3+12.5		Depth:		Result:												
Started: Oct. 22/99 - 2:00pm		Dip: -75				Depth:		Result:												
Completed: Oct. 23/99 - 7:00am		Casing: 1.0m		Boxes: 17		Depth:		Result:												
Core Size: NQ		Depth: 70m				Depth:		Result:		Logged By:										
Contractor: NDS Drilling - Timmins		Elevation: not measured				Depth:		Result:		S. Halladay										
Units: metres																				
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	1.00				Overburden	casing														
1.00	7.10	100	65	35	gabbro	mg; dark green to black; first 5m is blocky	tr	1	1.00	2.70	1.70	43933	0	2	8	371	204	10		1.8
						Fe-staining on JNTs	tr	2	2.70	4.00	1.30	43934	0	10	14	512	288	24		1.8
						sharp lower contact at CA 10	tr	3	4.00	5.60	1.60	43935	0	10	11	435	261	21		1.7
							tr	4	5.60	7.10	1.50	43936	0	1	5	288	188	6		1.5
7.10	8.55	100	55	45	gabbro	strongly sheared; both contacts at CA 10	tr	5	7.10	8.55	1.45	43937	0	6	21	393	234	27		1.7
					shear zone	QC FF & chlorite														
8.55	11.40	100	50	50	gabbro	cg; speckled; interlayered with mg gabbro	tr	6	8.55	9.50	0.95	43938	0	5	11	342	223	16		1.5
							0.5	7	9.50	11.00	1.50	43939	21	10	13	309	193	44	0.5	1.6
							0.5	8	11.00	12.50	1.50	43940	19	14	13	312	213	46	0.7	1.5
11.40	16.25	100	65	35	gabbro	cg; speckled; interlayered with mg gabbro	0.5	9	12.50	14.23	1.73	43941	17	10	16	297	206	43	0.6	1.4
						2% QC coated shears/JNTs at CA 35	3	10	14.23	14.83	0.60	43942	24	22	36	919	386	82	0.9	2.4
							0.5	11	14.83	16.25	1.42	43943	25	14	21	368	247	60	0.6	1.5
16.25	17.75	100	35	65	gabbro	cg; speckled carb-fspar; chloritic ALTN	tr	12	16.25	17.75	1.50	43944	15	8	9	246	192	32	0.5	1.3
						hypersthene-bearing														
17.75	35.80	100	65	35	gabbro	fg-mg; medium-dark grey; chloritic ALTN	tr	13	17.75	19.00	1.25	43945	14	5	9	205	181	28	0.4	1.1
						FF at CA 35-50; mainly ds but local bs	tr	14	19.00	20.00	1.00	43946	0	6	10	245	189	16		1.3
							tr	15	20.00	21.50	1.50	43947	13	7	11	271	182	31	0.5	1.5
							tr	16	21.50	23.00	1.50	43948	10	9	39	227	202	58	0.9	1.1
							tr	17	23.00	24.50	1.50	43949	16	9	16	228	182	41	0.6	1.3
							tr	18	24.50	26.00	1.50	43950	13	15	58	289	224	86	1.2	1.3
							tr	19	26.00	27.50	1.50	43951	10	12	50	296	218	72	1.2	1.4
							tr	20	27.50	29.00	1.50	43952	11	9	16	212	181	36	0.8	1.2
							tr	21	29.00	30.50	1.50	43953	20	24	11	229	151	55	1.2	1.5

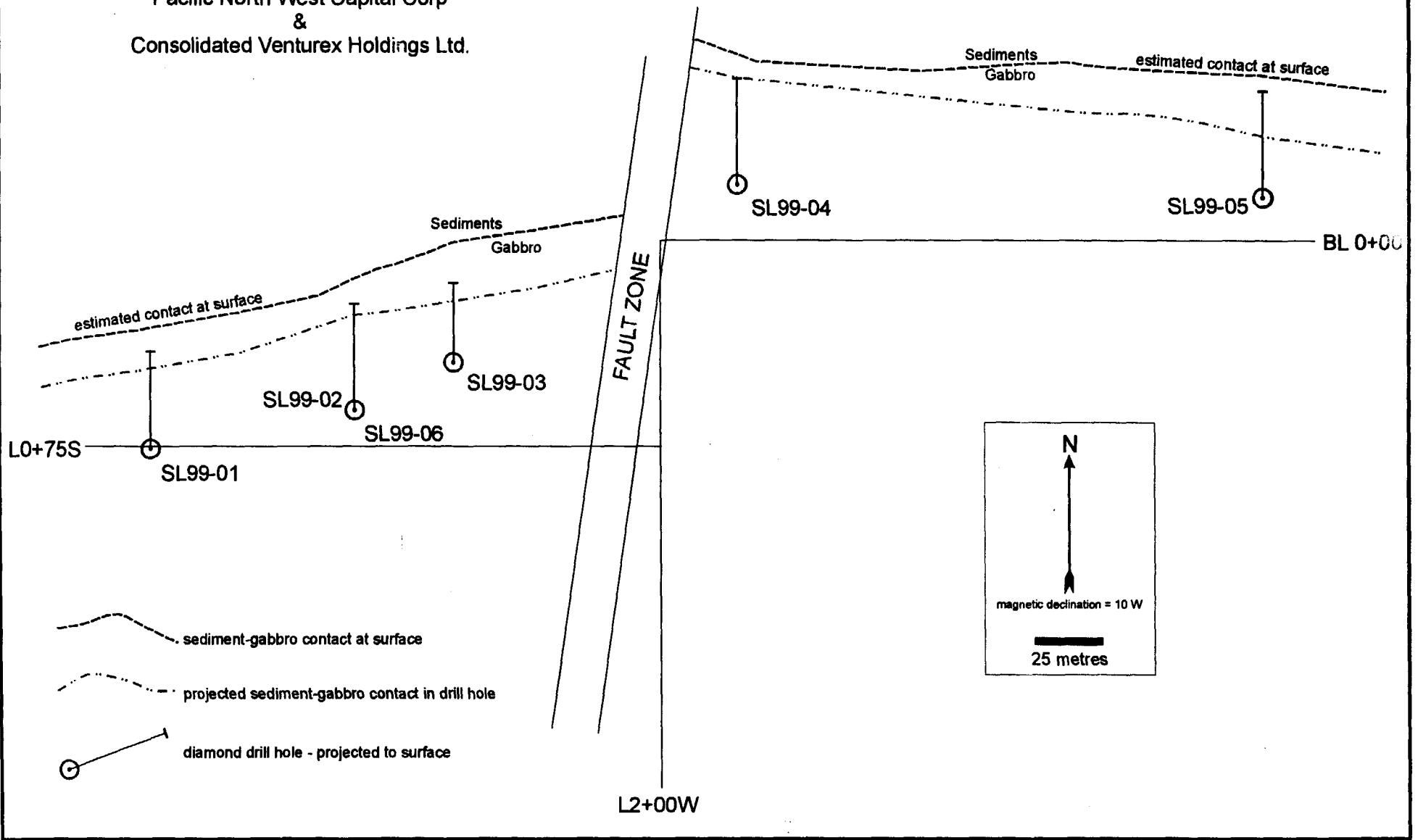
Property: Sargesson Lake					Hole No.: SL99-06					Grid North: -0+62					Test Type: none									
Location: Janes Twp.					Bearing: 330					Grid East: -3+12.5					Depth: Result:									
Started: Oct. 22/99 - 2:00pm					Dip: -75					Depth: Result:					Depth: Result:									
Completed: Oct. 23/99 - 7:00am					Casing: 1.0m					Boxes: 17					Depth: Result:					Depth: Result:				
Core Size: NQ					Depth: 70m										Depth: Result:					Logged By:				
Contractor: NDS Drilling - Timmins					Elevation: not measured										Depth: Result:					S. Halladay				
Units: metres																								
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni				
17.75	35.80	100	65	35	gabbro	continued	tr	22	30.50	32.00	1.50	43954	16	14	24	268	184	54	0.9	1.5				
						fg-mg; medium-dark grey; chloritic ALTN	1	23	32.00	33.00	1.00	43955	19	23	16	203	130	58	1.2	1.6				
						FF at CA 35-50; mainly ds but local bs	2	24	33.00	34.15	1.15	43956	48	71	67	1110	541	186	1.5	2.1				
							0.5	25	34.15	35.00	0.85	43957	12	8	11	174	193	31	0.7	0.9				
							tr	26	35.00	35.80	0.80	43958	18	10	10	168	181	38	0.6	0.9				
35.80	44.15	100	60	40	gabbro	fg-mg; medium green; chloritic ALTN	0.5	27	35.80	36.95	1.15	43959	19	14	15	393	208	48	0.7	1.9				
						FF at CA 40-60; speckled	1	28	36.95	37.15	0.20	43960	135	180	130	1420	1100	445	1.3	1.3				
							0.5	29	37.15	38.00	0.85	43961	35	29	37	780	268	101	0.8	2.9				
							0.5	30	38.00	39.50	1.50	43962	27	29	18	259	159	74	1.1	1.6				
							tr	31	39.50	41.00	1.50	43963	28	25	28	351	207	81	0.9	1.7				
							tr	32	41.00	42.50	1.50	43964	14	14	15	213	167	43	1.0	1.3				
							tr	33	42.50	44.00	1.50	43965	20	19	20	300	177	59	1.0	1.7				
44.15	44.30	50	50	50	gabbro	sharp contact at CA 45-50; marked by QC fill	0.5	34	44.00	44.30	0.30	43966	19	15	23	443	245	57	0.8	1.8				
						shear/fault?																		
44.30	53.55	100	60	40	gabbro	mg; dark to medium green; QC at CA 35-75	5	35	44.30	45.00	0.70	43967	178	212	282	5080	1840	672	1.2	2.8				
						sericitic/chloritic ALTN	15	36	45.00	46.00	1.00	43968	239	346	400	6930	2680	985	1.4	2.8				
							15	37	46.00	47.00	1.00	43969	208	324	410	7900	2870	942	1.6	2.8				
						44.3-52.75m: 10-20% sulphide	15	38	47.00	48.00	1.00	43970	245	363	370	7440	3010	978	1.5	2.5				
							15	39	48.00	49.00	1.00	43971	177	247	235	5080	2540	659	1.4	2.0				
							15	40	49.00	50.00	1.00	43972	242	365	429	5160	2880	1036	1.5	1.8				
							15	41	50.00	51.00	1.00	43973	199	307	278	5510	2200	784	1.5	2.5				
							15	42	51.00	52.00	1.00	43974	228	342	300	6620	2700	870	1.5	2.5				
							10	43	52.00	53.00	1.00	43975	205	322	247	3870	2000	774	1.6	1.9				
							5	44	53.00	53.55	0.55	43976	113	155	126	2020	1060	394	1.4	1.9				

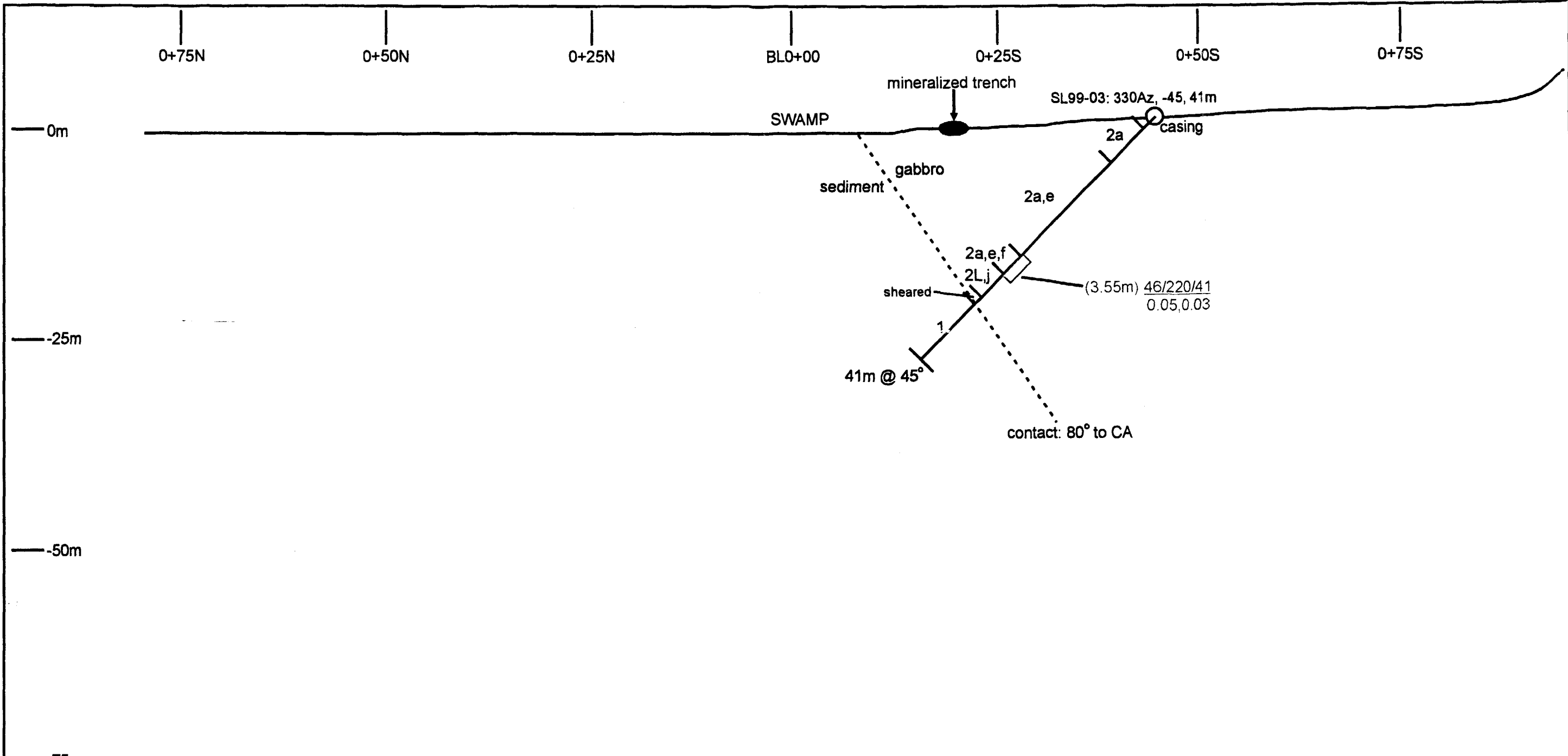
APPENDIX II

Plan Map & Drill Hole Cross Sections

SKETCH MAP - SARGESSON LAKE PROPERTY, DDH LOCATIONS

Pacific North West Capital Corp
&
Consolidated Venturex Holdings Ltd.

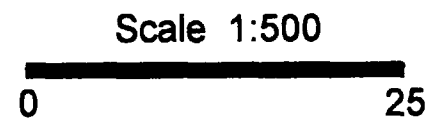




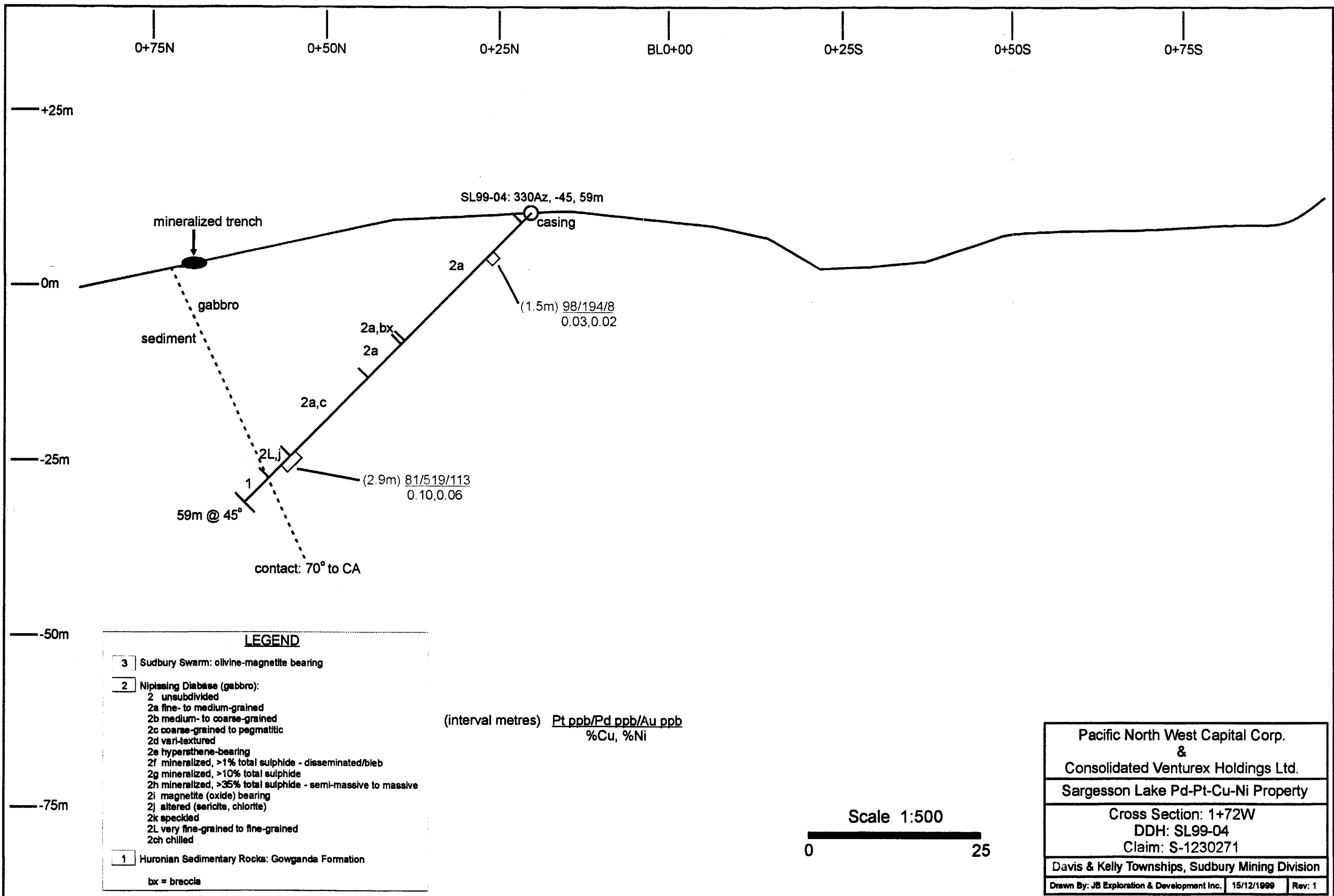
LEGEND

- 3 Sudbury Swarm: olivine-magnetite bearing
 - 2 Nipissing Diabase (gabbro):
 - 2 unsubdivided
 - 2a fine- to medium-grained
 - 2b medium- to coarse-grained
 - 2c coarse-grained to pegmatitic
 - 2d vari-textured
 - 2e hypersthene-bearing
 - 2f mineralized, >1% total sulphide - disseminated/bleb
 - 2g mineralized, >10% total sulphide
 - 2h mineralized, >35% total sulphide - semi-massive to massive
 - 2i magnetite (oxide) bearing
 - 2j altered (sericite, chlorite)
 - 2k speckled
 - 2L very fine-grained to fine-grained
 - 2ch chilled
 - 1 Huronian Sedimentary Rocks: Gowganda Formation
- bx = breccia

(interval metres) Pt ppb/Pd ppb/Au ppb
%Cu, %Ni



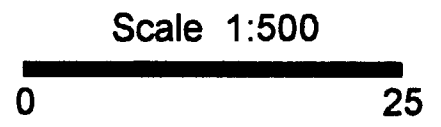
Pacific North West Capital Corp. & Consolidated Venturex Holdings Ltd.		
Sargesson Lake Pd-Pt-Cu-Ni Property		
Cross Section: 2+76W DDH: SL99-03 Claim: S-1230271		
Davis & Kelly Townships, Sudbury Mining Division		
Drawn By: JB Exploration & Development Inc.	15/12/1999	Rev: 1



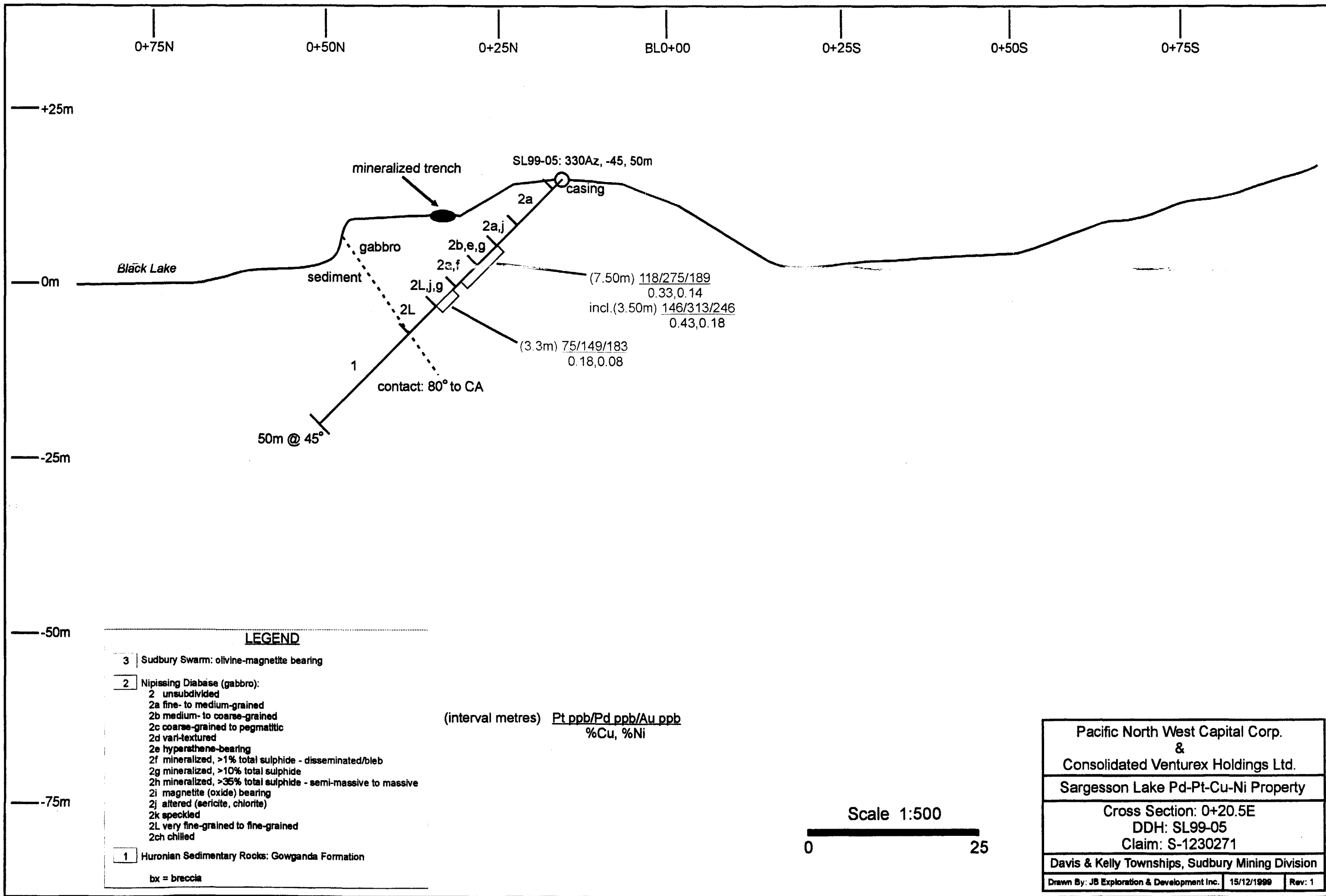
LEGEND

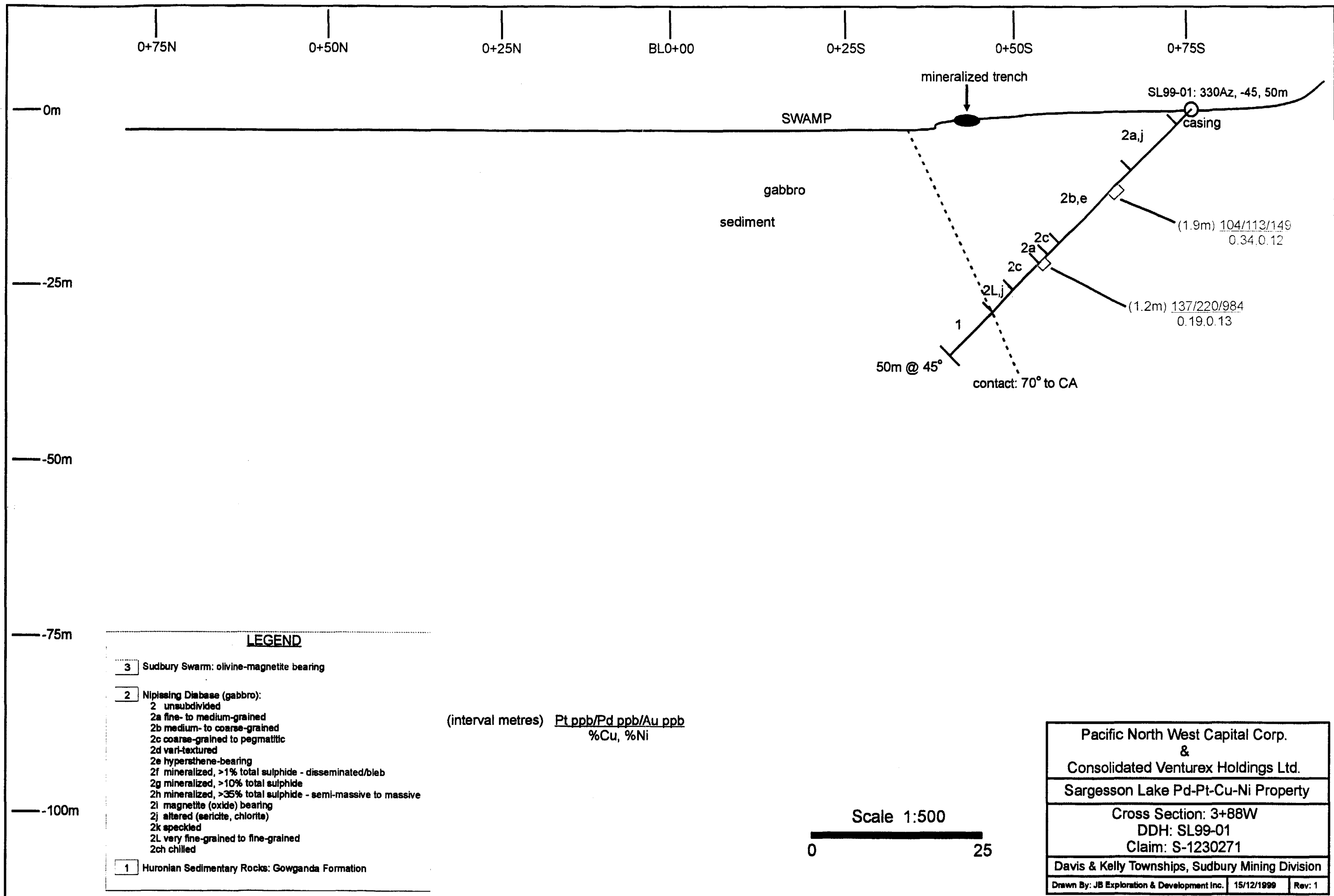
- 3 Sudbury Swarm: olivine-magnetite bearing
 - 2 Nipissing Diabase (gabbro):
 - 2 unsubdivided
 - 2a fine- to medium-grained
 - 2b medium- to coarse-grained
 - 2c coarse-grained to pegmatitic
 - 2d vari-textured
 - 2e hypersthene-bearing
 - 2f mineralized, >1% total sulphide - disseminated/bleb
 - 2g mineralized, >10% total sulphide
 - 2h mineralized, >35% total sulphide - semi-massive to massive
 - 2i magnetite (oxide) bearing
 - 2j altered (sericite, chlorite)
 - 2k speckled
 - 2L very fine-grained to fine-grained
 - 2ch chilled
 - 1 Huronian Sedimentary Rocks: Gowganda Formation
- bx = breccia

(interval metres) Pt ppb/Pd ppb/Au ppb
%Cu, %Ni



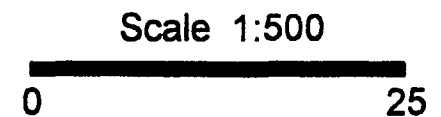
Pacific North West Capital Corp. & Consolidated Venturex Holdings Ltd.		
Sargesson Lake Pd-Pt-Cu-Ni Property		
Cross Section: 1+72W DDH: SL99-04 Claim: S-1230271		
Davis & Kelly Townships, Sudbury Mining Division		
Drawn By: JB Exploration & Development Inc.	15/12/1999	Rev: 1



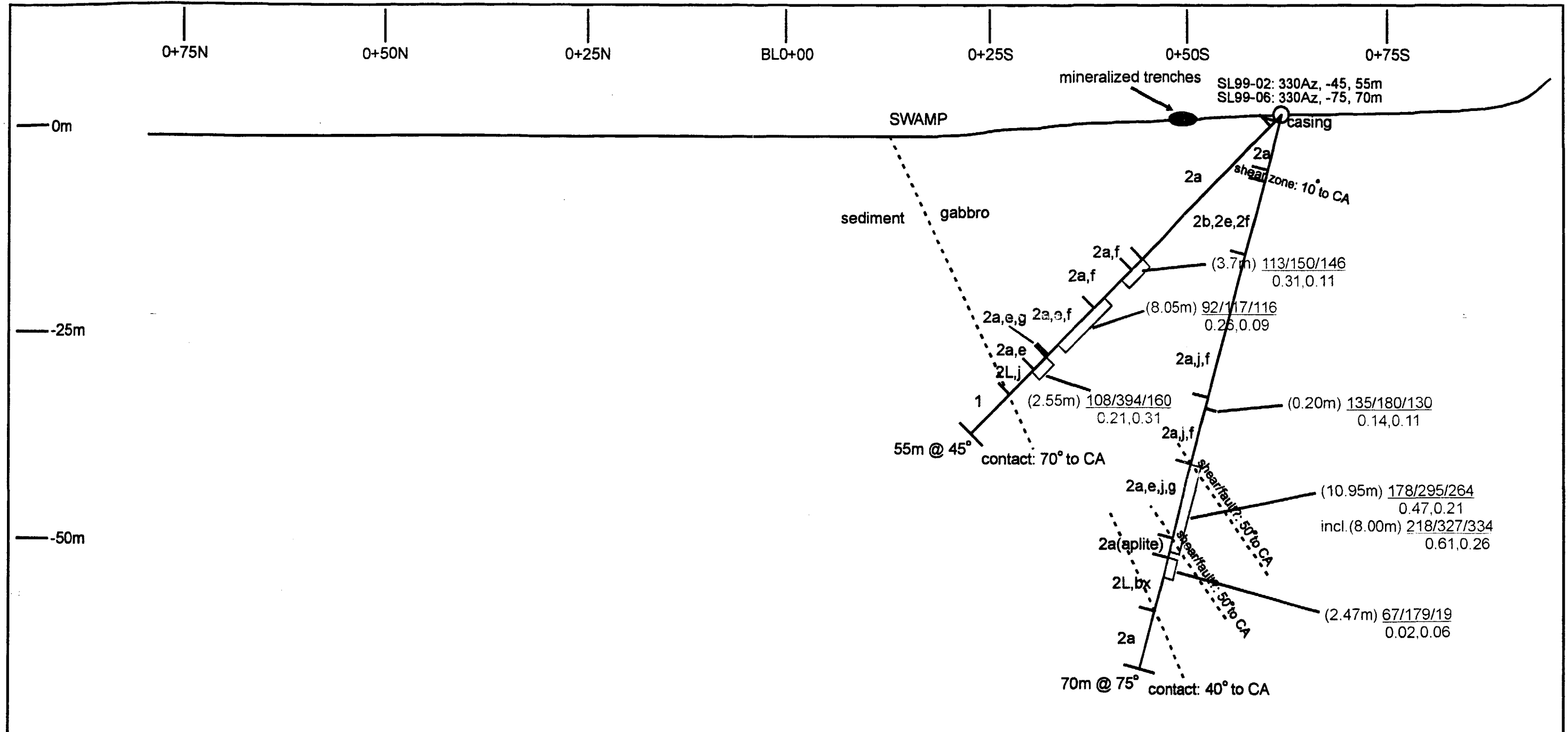


- LEGEND**
- 3 Sudbury Swarm: olivine-magnetite bearing
 - 2 Nipissing Diabase (gabbro):
 - 2 unsubdivided
 - 2a fine- to medium-grained
 - 2b medium- to coarse-grained
 - 2c coarse-grained to pegmatitic
 - 2d vari-textured
 - 2e hypersthene-bearing
 - 2f mineralized, >1% total sulphide - disseminated/bleb
 - 2g mineralized, >10% total sulphide
 - 2h mineralized, >35% total sulphide - semi-massive to massive
 - 2i magnetite (oxide) bearing
 - 2j altered (sericite, chlorite)
 - 2k speckled
 - 2L very fine-grained to fine-grained
 - 2ch chilled
 - 1 Huronian Sedimentary Rocks: Gowganda Formation

(interval metres) Pt ppb/Pd ppb/Au ppb
%Cu, %Ni



Pacific North West Capital Corp. & Consolidated Venturex Holdings Ltd.
Sargesson Lake Pd-Pt-Cu-Ni Property
Cross Section: 3+88W DDH: SL99-01 Claim: S-1230271
Davis & Kelly Townships, Sudbury Mining Division
Drawn By: JB Exploration & Development Inc. 15/12/1999 Rev: 1



LEGEND

- 3 Sudbury Swarm: olivine-magnetite bearing
 - 2 Nipissing Diabase (gabbro):
 - 2 unsubdivided
 - 2a fine- to medium-grained
 - 2b medium- to coarse-grained
 - 2c coarse-grained to pegmatitic
 - 2d vari-textured
 - 2e hypersthene-bearing
 - 2f mineralized, >1% total sulphide - disseminated/bleb
 - 2g mineralized, >10% total sulphide
 - 2h mineralized, >35% total sulphide - semi-massive to massive
 - 2i magnetite (oxide) bearing
 - 2j altered (sericite, chlorite)
 - 2k speckled
 - 2L very fine-grained to fine-grained
 - 2ch chilled
 - 1 Huronian Sedimentary Rocks: Gowganda Formation
- bx = breccia

(interval metres) Pt ppb/Pd ppb/Au ppb
%Cu, %Ni

Scale 1:500



Pacific North West Capital Corp. & Consolidated Venturix Holdings Ltd.		
Sargesson Lake Pd-Pt-Cu-Ni Property		
Cross Section: 3+12.5W DDH: SL99-02 & 06 Claim: S-1230271		
Davis & Kelly Townships, Sudbury Mining Division		
Drawn By: JB Exploration & Development Inc.	15/12/1999	Rev: 1

APPENDIX III

**Sample Assay Sheets
&
Assay Certificates**

Sargesson Lake Drilling Program - 1999

DDH	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
1	0.5	1	3.00	4.50	1.50	43751	10	12	25	512	273	47	1.2	1.9
1	0.1	2	4.50	6.00	1.50	43752	0	6	13	238	166	19		1.4
1	0.1	3	6.00	7.50	1.50	43753	0	8	24	351	204	32		1.7
1	0.1	4	7.50	8.60	1.10	43754	15	8	14	405	218	37	0.5	1.9
1	1.0	5	8.60	10.10	1.50	43755	18	26	38	843	406	82	1.4	2.1
1	1.0	6	10.10	11.60	1.50	43756	37	27	42	853	329	106	0.7	2.6
1	1.0	7	11.60	12.35	0.75	43757	21	18	28	386	231	67	0.9	1.7
1	0.5	8	12.35	13.60	1.25	43758	11	11	15	360	221	37	1.0	1.6
1	0.5	9	13.60	15.10	1.50	43759	28	14	25	638	272	67	0.5	2.3
1	3.0	10	15.10	16.10	1.00	43760	123	130	181	3610	1370	434	1.1	2.6
1	3.0	11	16.10	17.00	0.90	43761	84	95	117	3110	990	296	1.1	3.1
1	0.5	12	17.00	18.50	1.50	43762	30	26	32	579	315	88	0.9	1.8
1	0.1	13	18.50	20.00	1.50	43763	54	47	50	867	423	151	0.9	2.0
1	0.5	14	20.00	21.50	1.50	43764	19	13	13	257	196	45	0.7	1.3
1	0.5	15	21.50	23.00	1.50	43765	51	64	71	1140	495	186	1.3	2.3
1	2.0	16	23.00	24.50	1.50	43766	29	37	39	621	333	105	1.3	1.9
1	1.0	17	24.50	26.00	1.50	43767	44	58	47	819	398	149	1.3	2.1
1	0.5	18	26.00	27.10	1.10	43768	10	15	22	227	150	47	1.5	1.5
1	0.1	19	27.10	28.50	1.40	43769	0	8	26	201	162	34		1.2
1	0.1	20	28.50	29.50	1.00	43770	10	10	27	184	195	47	1.0	0.9
1	2.0	21	29.50	30.00	0.50	43771	19	9	118	477	291	146	0.5	1.6
1	5.0	22	30.00	30.50	0.50	43772	101	196	575	1410	1340	872	1.9	1.1
1	3.0	23	30.50	31.20	0.70	43773	173	243	1393	2410	1200	1809	1.4	2.0
1	1.0	24	31.20	31.70	0.50	43774	17	11	39	166	148	67	0.6	1.1
1	0.5	25	31.70	32.20	0.50	43775	29	7	43	952	192	79	0.2	5.0
1	0.5	26	32.20	33.70	1.50	43776	0	14	15	212	117	29		1.8
1	0.1	27	33.70	35.20	1.50	43777	25	117	21	226	168	163	4.7	1.3
1	0.1	28	35.20	36.70	1.50	43778	22	168	15	161	203	205	7.6	0.8
1	0.5	29	36.70	37.25	0.55	43779	18	108	28	136	184	154	6.0	0.7
1	2.0	30	37.25	38.25	1.00	43780	34	117	108	384	316	259	3.4	1.2
1	0.1	31	38.25	39.75	1.50	43781	10	13	11	121	120	34	1.3	1.0
1	0.1	32	39.75	41.10	1.35	43782	0	10	11	92	112	21		0.8
1	0.1	33	41.10	42.50	1.40	43783	0	1	6	28	53	7		0.5
1	0.0	34	42.50	44.00	1.50	43784	0	1	16	32	0	17		
1	0.0	35	44.00	45.50	1.50	43785	0	0	24	26	0	24		
1	0.0	36	45.50	47.00	1.50	43786	0	0	5	32	54	5		0.6
1	0.0	37	47.00	48.50	1.50	43787	0	0	12	15	0	12		
1	0.0	38	48.50	50.00	1.50	43788	0	0	9	22	0	0		
2	0.5	1	2.00	3.50	1.50	43789	0	5	18	364	215	23		1.7
2	0.5	2	3.50	5.00	1.50	43790	0	8	12	285	208	20		1.4
2	0.5	3	5.00	6.50	1.50	43791	0	7	15	249	175	22		1.4
2	0.5	4	6.50	8.00	1.50	43792	0	11	15	386	222	26		1.7
2	0.5	5	8.00	9.50	1.50	43793	16	9	27	396	225	52	0.6	1.8
2	0.5	6	9.50	11.00	1.50	43794	0	9	14	353	201	23		1.8
2	0.5	7	11.00	12.50	1.50	43795	0	8	12	445	240	20		1.9
2	0.5	8	12.50	14.00	1.50	43796	19	4	11	232	174	34	0.2	1.3
2	0.5	9	14.00	15.50	1.50	43797	0	5	9	207	146	14		1.4
2	0.5	10	15.50	17.00	1.50	43798	12	5	9	225	183	26	0.4	1.2
2	0.5	11	17.00	18.50	1.50	43799	0	9	22	239	184	31		1.3

Sargesson Lake Drilling Program - 1999

DDH	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
2	0.5	12	18.50	20.00	1.50	43800	17	10	11	215	168	38	0.6	1.3
2	0.5	13	20.00	21.50	1.50	43801	18	14	17	257	195	49	0.8	1.3
2	0.5	14	21.50	23.00	1.50	43802	21	13	16	321	202	50	0.6	1.6
2	0.5	15	23.00	24.20	1.20	43803	26	14	17	290	206	57	0.5	1.4
2	0.5	16	24.20	25.00	0.80	43804	29	26	23	467	251	78	0.9	1.9
2	5.0	17	25.00	25.50	0.50	43805	50	45	45	1030	475	140	0.9	2.2
2	6.0	18	25.50	26.30	0.80	43806	186	219	236	6260	1800	641	1.2	3.5
2	5.0	19	26.30	26.85	0.55	43807	158	233	219	4680	1950	610	1.5	2.4
2	0.5	20	26.85	28.10	1.25	43808	46	51	48	812	403	145	1.1	2.0
2	3.0	21	28.10	28.70	0.60	43809	127	202	184	2510	967	513	1.6	2.6
2	0.5	22	28.70	30.25	1.55	43810	29	22	20	388	227	71	0.8	1.7
2	0.5	23	30.25	31.25	1.00	43811	37	35	25	484	259	97	0.9	1.9
2	3.0	24	31.25	32.25	1.00	43812	84	92	85	1460	549	261	1.1	2.7
2	0.5	25	32.25	33.60	1.35	43813	26	35	37	511	277	98	1.3	1.8
2	2.0	26	33.60	34.60	1.00	43814	86	83	113	2960	815	282	1.0	3.6
2	3.0	27	34.60	35.20	0.60	43815	79	110	96	2070	1050	285	1.4	2.0
2	10.0	28	35.20	35.70	0.50	43816	115	169	170	4900	1300	454	1.5	3.8
2	1.0	29	35.70	37.25	1.55	43817	26	33	31	601	302	90	1.3	2.0
2	5.0	30	37.25	38.30	1.05	43818	137	192	183	3600	1420	512	1.4	2.5
2	10.0	31	38.30	39.30	1.00	43819	185	225	211	4520	1790	621	1.2	2.5
2	2.0	32	39.30	40.45	1.15	43820	18	23	20	304	160	61	1.3	1.9
2	1.0	33	40.45	41.45	1.00	43821	32	36	46	769	338	114	1.1	2.3
2	15.0	34	41.45	41.82	0.37	43822	204	418	360	4950	2900	982	2.0	1.7
2	1.0	35	41.82	42.32	0.50	43823	76	498	94	1210	670	668	6.6	1.8
2	0.1	36	42.32	44.00	1.68	43824	45	267	25	285	265	337	5.9	1.1
2	0.1	37	44.00	45.50	1.50	43825	32	82	19	179	178	133	2.6	1.0
2	0.1	38	45.50	47.00	1.50	43826	23	22	9	117	125	54	1.0	0.9
2	0.1	39	47.00	48.30	1.30	43827	27	20	9	81	120	56	0.7	0.7
2	0.5	40	48.30	49.80	1.50	43828	15	7	13	57	24	35	0.5	2.4
2	0.5	41	49.80	51.30	1.50	43829	18	16	8	25	31	42	0.9	0.8
2	0.5	42	51.30	52.80	1.50	43830	10	8	27	18	0	45	0.8	
2	0.5	43	52.80	54.10	1.30	43831	10	16	36	24	26	62	1.6	0.9
2	0.5	44	54.10	55.20	1.10	43832	0	6	24	57	20	30		2.9
3	0.5	1	2.00	3.50	1.50	43833	16	17	13	306	194	46	1.1	1.6
3	0.5	2	3.50	5.00	1.50	43834	30	16	14	388	234	60	0.5	1.7
3	0.5	3	5.00	6.50	1.50	43835	33	30	24	549	300	87	0.9	1.8
3	0.5	4	6.50	8.00	1.50	43836	26	22	23	568	287	71	0.8	2.0
3	0.5	5	8.00	9.50	1.50	43837	22	15	11	233	166	48	0.7	1.4
3	0.5	6	9.50	11.00	1.50	43838	34	49	11	278	177	94	1.4	1.6
3	0.5	7	11.00	12.50	1.50	43839	12	9	26	239	191	47	0.8	1.3
3	0.5	8	12.50	14.00	1.50	43840	10	16	20	237	179	46	1.6	1.3
3	0.5	9	14.00	15.50	1.50	43841	15	17	22	158	157	54	1.1	1.0
3	0.5	10	15.50	16.30	0.80	43842	0	13	10	196	168	23		1.2
3	0.5	11	16.30	17.00	0.70	43843	0	22	15	283	183	37		1.5
3	0.5	12	17.00	18.50	1.50	43844	18	13	9	213	169	40	0.7	1.3
3	0.5	13	18.50	20.00	1.50	43845	22	24	17	321	211	63	1.1	1.5
3	0.5	14	20.00	21.50	1.50	43846	11	23	28	308	210	62	2.1	1.5
3	0.5	15	21.50	23.00	1.50	43847	17	37	30	113	122	84	2.2	0.9
3	1.0	16	23.00	23.55	0.55	43848	43	47	43	438	247	133	1.1	1.8

Sargesson Lake Drilling Program - 1999

DDH	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
3	2.0	17	23.55	25.05	1.50	43849	69	424	63	488	286	556	6.1	1.7
3	2.0	18	25.05	26.55	1.50	43850	27	189	18	703	408	234	7.0	1.7
3	0.5	19	26.55	27.55	1.00	43851	23	53	17	285	251	93	2.3	1.1
3	0.1	20	27.55	29.00	1.45	43852	20	35	10	192	163	65	1.8	1.2
3	0.1	21	29.00	30.45	1.45	43853	23	16	5	117	126	44	0.7	0.9
3	0.0	22	30.45	31.55	1.10	43854	0	8	8	63	109	16		0.6
3	0.1	23	31.55	33.05	1.50	43855	0	0	9	53	17	9		3.1
3	0.1	24	33.05	34.55	1.50	43856	0	1	12	47	16	13		2.9
3	0.1	25	34.55	35.40	0.85	43857	0	0	5	65	16	5		4.1
4	0.5	1	2.00	3.50	1.50	43858	0	2	4	198	169	6		1.2
4	0.5	2	3.50	5.00	1.50	43859	0	3	8	257	195	11		1.3
4	0.5	3	5.00	6.50	1.50	43860	0	5	7	329	208	12		1.6
4	0.5	4	6.50	8.00	1.50	43861	0	4	7	259	194	11		1.3
4	0.5	5	8.00	9.50	1.50	43862	98	194	8	256	186	300	2.0	1.4
4	0.5	6	9.50	10.60	1.10	43863	11	9	15	358	216	35	0.8	1.7
4	1.0	7	10.60	11.00	0.40	43864	17	24	19	655	334	60	1.4	2.0
4	0.5	8	11.00	12.50	1.50	43865	22	21	14	447	259	57	1.0	1.7
4	0.5	9	12.50	14.00	1.50	43866	0	14	12	408	236	26		1.7
4	0.5	10	14.00	15.50	1.50	43867	0	6	7	182	169	13		1.1
4	0.5	11	15.50	17.00	1.50	43868	14	13	9	154	155	36	0.9	1.0
4	0.5	12	17.00	18.50	1.50	43869	31	22	12	293	205	65	0.7	1.4
4	0.5	13	18.50	20.00	1.50	43870	16	12	13	274	202	41	0.8	1.4
4	0.5	14	20.00	21.30	1.30	43871	16	22	17	403	244	55	1.4	1.7
4	1.0	15	21.30	21.85	0.55	43872	33	45	28	626	343	106	1.4	1.8
4	0.5	16	21.85	23.00	1.15	43873	12	18	19	422	235	49	1.5	1.8
4	0.5	17	23.00	24.50	1.50	43874	18	18	10	269	203	46	1.0	1.3
4	0.5	18	24.50	26.00	1.50	43875	0	11	8	183	185	19		
4	0.5	19	26.00	26.75	0.75	43876	0	11	6	178	151	17		1.2
4	0.5	20	26.75	28.00	1.25	43877	0	12	10	166	160	22		1.0
4	0.5	21	28.00	29.00	1.00	43878	10	10	7	164	169	27	1.0	1.0
4	0.5	22	29.00	30.00	1.00	43879	14	16	9	166	168	39	1.1	1.0
4	0.5	23	30.00	31.00	1.00	43880	12	11	5	165	163	28	0.9	1.0
4	0.5	24	31.00	32.00	1.00	43881	13	18	9	197	177	40	1.4	1.1
4	0.5	25	32.00	33.60	1.60	43882	16	18	7	163	157	41	1.1	1.0
4	0.5	26	33.60	35.00	1.40	43883	10	14	7	175	146	31	1.4	1.2
4	0.5	27	35.00	36.50	1.50	43884	19	14	8	159	150	41	0.7	1.1
4	0.5	28	36.50	38.00	1.50	43885	15	18	7	166	157	40	1.2	1.1
4	0.5	29	38.00	39.50	1.50	43886	14	19	4	193	152	37	1.4	1.3
4	0.5	30	39.50	41.00	1.50	43887	19	20	3	101	138	42	1.1	0.7
4	0.5	31	41.00	42.50	1.50	43888	11	9	2	73	177	22	0.8	0.4
4	0.5	32	42.50	44.00	1.50	43889	14	29	18	96	168	61	2.1	0.6
4	0.5	33	44.00	46.50	2.50	43890	24	29	12	135	158	65	1.2	0.9
4	0.5	34	46.50	47.00	0.50	43891	34	52	17	236	198	103	1.5	1.2
4	0.5	35	47.00	48.60	1.60	43892	15	26	10	187	166	51	1.7	1.1
4	0.5	36	48.60	49.60	1.00	43893	98	531	196	1300	980	825	5.4	1.3
4	0.5	37	49.60	50.60	1.00	43894	105	679	89	1060	554	873	6.5	1.9
4	0.5	38	50.60	51.50	0.90	43895	41	348	53	490	335	442	8.5	1.5
4	0.5	39	51.50	53.00	1.50	43896	16	133	12	213	223	161	8.3	1.0
4	0.5	40	53.00	54.00	1.00	43897	0	67	33	200	295	100		0.7

Sargesson Lake Drilling Program - 1999

DDH	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
4	0.1	41	54.00	55.50	1.50	43898	0	7	31	134	68	38		2.0
4	0.1	42	55.50	57.15	1.65	43899	0	0	19	100	15	19		6.7
4	0.1	43	57.15	59.00	1.85	43900	0	0	11	47	15	11		3.1
5	0.1	1	2.00	3.50	1.50	43901	13	12	7	170	146	32	0.9	1.2
5	0.1	2	3.50	5.00	1.50	43902	10	12	6	151	158	28	1.2	1.0
5	0.1	3	5.00	6.50	1.50	43903	0	19	18	175	186	37		0.9
5	0.1	4	6.50	8.00	1.50	43904	13	10	7	173	176	30	0.8	1.0
5	0.0	5	8.00	9.60	1.60	43905	10	12	5	156	166	27	1.2	0.9
5	0.1	6	9.60	11.00	1.40	43906	18	10	4	154	180	32	0.6	0.9
5	0.1	7	11.00	12.50	1.50	43907	23	54	26	321	206	103	2.3	1.6
5	0.1	8	12.50	13.50	1.00	43908	34	55	43	534	266	132	1.6	2.0
5	5.0	9	13.50	14.00	0.50	43909	105	169	177	3220	1370	451	1.6	2.4
5	5.0	10	14.00	14.50	0.50	43910	170	252	249	4230	1700	671	1.5	2.5
5	10.0	11	14.50	15.00	0.50	43911	194	278	387	7510	2680	859	1.4	2.8
5	8.0	12	15.00	15.50	0.50	43912	112	188	181	4410	2370	481	1.7	1.9
5	15.0	13	15.50	16.20	0.70	43913	216	382	386	7980	3130	984	1.8	2.5
5	0.1	14	16.20	16.40	0.20	43914	63	105	93	1140	512	261	1.7	2.2
5	3.0	15	16.40	16.70	0.30	43915	165	387	294	3590	1790	846	2.3	2.0
5	1.0	16	16.70	17.50	0.80	43916	103	599	133	1080	616	835	5.8	1.8
5	0.1	17	17.50	18.50	1.00	43917	69	289	70	1050	634	428	4.2	1.7
5	0.1	18	18.50	20.00	1.50	43918	23	104	14	193	220	141	4.5	0.9
5	0.1	19	20.00	21.00	1.00	43919	77	269	100	1350	633	446	3.5	2.1
5	1.0	20	21.00	21.95	0.95	43920	36	69	22	292	202	127	1.9	1.4
5	3.0	21	21.95	22.65	0.70	43921	16	29	45	243	187	90	1.8	1.3
5	5.0	22	22.65	23.15	0.50	43922	49	146	146	1040	651	341	3.0	1.6
5	1.0	23	23.15	23.95	0.80	43923	29	48	57	1580	779	134	1.7	2.0
5	12.0	24	23.95	24.75	0.80	43924	94	201	250	2210	973	545	2.1	2.3
5	5.0	25	24.75	25.50	0.75	43925	74	108	146	1460	592	328	1.5	2.5
5	3.0	26	25.50	25.95	0.45	43926	131	241	314	2600	1120	686	1.8	2.3
5	0.1	27	25.95	27.50	1.55	43927	23	17	15	137	127	55	0.7	1.1
5	0.1	28	27.50	29.00	1.50	43928	12	15	7	111	103	34	1.3	1.1
5	0.1	29	29.00	30.50	1.50	43929	19	11	9	90	103	39	0.6	0.9
5	0.1	30	30.50	31.50	1.00	43930	29	48	17	186	127	94	1.7	1.5
5	0.1	31	31.50	33.30	1.80	43931	0	5	5	60	0	10		
5	0.1	32	33.30	35.10	1.80	43932	0	10	6	13	27	16		0.5
6	0.1	1	1.00	2.70	1.70	43933	0	2	8	371	204	10		1.8
6	0.1	2	2.70	4.00	1.30	43934	0	10	14	512	288	24		1.8
6	0.1	3	4.00	5.60	1.60	43935	0	10	11	435	261	21		1.7
6	0.1	4	5.60	7.10	1.50	43936	0	1	5	288	188	6		1.5
6	0.1	5	7.10	8.55	1.45	43937	0	6	21	393	234	27		1.7
6	0.1	6	8.55	9.50	0.95	43938	0	5	11	342	223	16		1.5
6	0.5	7	9.50	11.00	1.50	43939	21	10	13	309	193	44	0.5	1.6
6	0.5	8	11.00	12.50	1.50	43940	19	14	13	312	213	46	0.7	1.5
6	0.5	9	12.50	14.23	1.73	43941	17	10	16	297	206	43	0.6	1.4
6	3.0	10	14.23	14.83	0.60	43942	24	22	36	919	386	82	0.9	2.4
6	0.5	11	14.83	16.25	1.42	43943	25	14	21	368	247	60	0.6	1.5
6	0.1	12	16.25	17.75	1.50	43944	15	8	9	246	192	32	0.5	1.3
6	0.1	13	17.75	19.00	1.25	43945	14	5	9	205	181	28	0.4	1.1
6	0.1	14	19.00	20.00	1.00	43946	0	6	10	245	189	16		1.3

Sargesson Lake Drilling Program - 1999

DDH	%VS (max)	Sample	From	To	Interval	Tag No.	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
6	0.1	15	20.00	21.50	1.50	43947	13	7	11	271	182	31	0.5	1.5
6	0.1	16	21.50	23.00	1.50	43948	10	9	39	227	202	58	0.9	1.1
6	0.1	17	23.00	24.50	1.50	43949	16	9	16	228	182	41	0.6	1.3
6	0.1	18	24.50	26.00	1.50	43950	13	15	58	289	224	86	1.2	1.3
6	0.1	19	26.00	27.50	1.50	43951	10	12	50	296	218	72	1.2	1.4
6	0.1	20	27.50	29.00	1.50	43952	11	9	16	212	181	36	0.8	1.2
6	0.1	21	29.00	30.50	1.50	43953	20	24	11	229	151	55	1.2	1.5
6	0.1	22	30.50	32.00	1.50	43954	16	14	24	268	184	54	0.9	1.5
6	1.0	23	32.00	33.00	1.00	43955	19	23	16	203	130	58	1.2	1.6
6	2.0	24	33.00	34.15	1.15	43956	48	71	67	1110	541	186	1.5	2.1
6	0.5	25	34.15	35.00	0.85	43957	12	8	11	174	193	31	0.7	0.9
6	0.1	26	35.00	35.80	0.80	43958	18	10	10	168	181	38	0.6	0.9
6	0.5	27	35.80	36.95	1.15	43959	19	14	15	393	208	48	0.7	1.9
6	1.0	28	36.95	37.15	0.20	43960	135	180	130	1420	1100	445	1.3	1.3
6	0.5	29	37.15	38.00	0.85	43961	35	29	37	780	268	101	0.8	2.9
6	0.5	30	38.00	39.50	1.50	43962	27	29	18	259	159	74	1.1	1.6
6	0.1	31	39.50	41.00	1.50	43963	28	25	28	351	207	81	0.9	1.7
6	0.1	32	41.00	42.50	1.50	43964	14	14	15	213	167	43	1.0	1.3
6	0.1	33	42.50	44.00	1.50	43965	20	19	20	300	177	59	1.0	1.7
6	0.5	34	44.00	44.30	0.30	43966	19	15	23	443	245	57	0.8	1.8
6	5.0	35	44.30	45.00	0.70	43967	178	212	282	5080	1840	672	1.2	2.8
6	15.0	36	45.00	46.00	1.00	43968	239	346	400	6930	2680	985	1.4	2.6
6	15.0	37	46.00	47.00	1.00	43969	208	324	410	7900	2870	942	1.6	2.8
6	15.0	38	47.00	48.00	1.00	43970	245	363	370	7440	3010	978	1.5	2.5
6	15.0	39	48.00	49.00	1.00	43971	177	247	235	5080	2540	659	1.4	2.0
6	15.0	40	49.00	50.00	1.00	43972	242	365	429	5160	2880	1036	1.5	1.8
6	15.0	41	50.00	51.00	1.00	43973	199	307	278	5510	2200	784	1.5	2.5
6	15.0	42	51.00	52.00	1.00	43974	228	342	300	6620	2700	870	1.5	2.5
6	10.0	43	52.00	53.00	1.00	43975	205	322	247	3870	2000	774	1.6	1.9
6	5.0	44	53.00	53.55	0.55	43976	113	155	126	2020	1060	394	1.4	1.9
6	0.1	45	53.55	54.20	0.65	43977	40	166	53	459	533	259	4.2	0.9
6	0.1	46	54.20	55.25	1.05	43978	62	387	39	117	300	488	6.2	0.4
6	0.5	47	55.25	56.00	0.75	43979	11	58	13	437	67	82	5.3	6.5
6	0.5	48	56.00	57.00	1.00	43980	96	274	16	18	151	386	2.9	0.1
6	10.0	49	57.00	58.07	1.07	43981	23	61	9	90	156	93	2.7	0.6
6	0.1	50	58.07	58.47	0.40	43982	83	201	31	537	1360	315	2.4	0.4
6	0.1	51	58.47	59.50	1.03	43983	20	28	30	179	130	78	1.4	1.4
6	0.1	52	59.50	61.00	1.50	43984	17	15	8	92	110	40	0.9	0.8
6	0.1	53	61.00	62.00	1.00	43985	23	16	9	92	109	48	0.7	0.8
6	0.1	54	62.00	62.70	0.70	43986	18	12	11	148	95	41	0.7	1.6
6	0.1	55	63.70	64.30	0.60	43987	0	8	6	48	46	14		1.0
6	0.1	56	64.30	65.80	1.50	43988	0	0	18	10	0	18		



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Re-checks

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

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Pacific North West Capital Corporation
c/o DTE Exploration & Development
225 Ferndale Avenue
Sudbury, Ontario
P3B 3C2
Fax (705) 521-0653

Dec 31, 1999

Job# 9901215

Accurassay	SAMPLE # Customer	Project	Palladium ppb	Gold ppb	Platinum ppb
	1	43773 SL-99	356	456	269
	2	43822	292	326	221
	3	43913	343	385	273
	4	43968	317	373	243
	5	43969	217	1001	176
	6	43970	376	302	216
	7	43972	346	357	268
08	48027	BK08	3448	287	510
09	48028		3007	104	450
10	48029		4818	181	805
11	Check	48030	1810	154	288
12	48072		2105	128	881
13	48080		8218	815	547
14	48090		8827	297	888
15	48094		8788	283	811
16	48092		8888	218	518
17	48036		8881	205	444

SARGESSON LAKE 199 Drill Prg.
Sample Re-checks

Certified By:



Les Laboratoires XRAL Laboratories
Une Division de / A Division of SGS Canada Inc.

129 Ave. Marcel Baril
Rouyn-Noranda, Québec
Canada J9X 7B9
Téléphone (819) 764-9108
Fax (819) 764-4673

your ref: SL-99

our ref: 57933/R17332

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

December 17, 1999

**PACIFIC NORTH WEST CAPITAL CORPORATION
MEZZANINE FLOOR
626, WEST PENDER STREET
VANCOUVER, B.C.
V6B 1V9
ATTN: SCOTT JOBIN-BEVANS**

Date soumis/ Submitted: November 26, 1999

No. of samples: 53

No. of pages: 3

ELEMENTS	METHOD	DETECTION LIMIT
Cu,Ni	ICAY50	10 ppm 0.01% / 10

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL

Work Order: 057933

Date: 17/12/99

FINAL

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Element. Method. Det. Lim. Units.	Cu	Ni
	ICAY50 0.01 %	ICAY50 0.01 %
43759	0.06	0.03
43760	0.36	0.14
43761	0.31	0.10
43762	0.06	0.03
43763	0.09	0.04
43771	0.05	0.03
43772	0.14	0.13
43773	0.24	0.12
43774	0.02	0.01
43775	0.10	0.02
43780	0.04	0.03
43803	0.03	0.02
43804	0.04	0.03
43805	0.10	0.05
43806	0.63	0.18
43807	0.47	0.20
43808	0.08	0.04
43809	0.25	0.10
43810	0.04	0.02
43811	0.05	0.03
43812	0.15	0.05
43813	0.05	0.03
43814	0.30	0.08
43815	0.21	0.11
43816	0.49	0.13
43817	0.06	0.03
43818	0.36	0.14
43819	0.45	0.13
43820	0.03	0.02
43821	0.08	0.03
43822	0.50	0.29
43823	0.12	0.07
43824	0.03	0.03
43847	0.04	0.02
43848	0.05	0.03
43849	0.07	0.04
43850	0.03	0.03
43851	0.02	0.02
43852	0.01	0.01
43907	0.03	0.02
43908	0.05	0.03
43909	0.32	0.14
43910	0.42	0.17
43911	0.75	0.27
43912	0.44	0.24

XRAL

Work Order: 057933

Date: 17/12/99

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Element. Method. Det. Lim. Units.	Cu	Ni
	(CAY50 0.01 %	(CAY50 0.01 %
43913	0.80	0.31
43914	0.11	0.05
43915	0.36	0.18
43916	0.11	0.06
43917	0.10	0.06
43918	0.02	0.02
43919	0.13	0.06
43920	0.03	0.02
*Dup 43759	0.07	0.03
*Dup 43804	0.05	0.03
*Dup 43816	0.52	0.14
*Dup 43850	0.03	0.03
*Dup 43916	0.11	0.06



Les Laboratoires XRAL Laboratories
Une Division de / A Division of SGS Canada Inc.

129 Ave. Marcel Baril
Rouyn-Noranda, Québec
Canada J9X 7B9
Téléphone (819) 764-9108
Fax (819) 764-4673

your ref: SL-99

our ref: 57988/R17357

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

December 17, 1999

**PACIFIC NORTH WEST CAPITAL CORPORATION
MEZZANINE FLOOR
626, WEST PENDER STREET
VANCOUVER, B.C.
V6B 1V9
ATTN: SCOTT JOBIN-BEVANS**

Date soumis/ Submitted: November 29, 1999

No. of samples: 52

No. of pages: 3

ELEMENTS	METHOD	DETECTION LIMIT
Cu,Ni	ICAY50	10 ppm 0.01 %

Certifié par/Certified by:



J.J. Landers Gérant/Manager



Work Order: 057988

Date: 17/12/99

FINAL

Page 1 of 2

Element. Method. Det.Lim. Units.	Cu		Ni	
	ICAY50	ICAY50	ICAY50	ICAY50
	0.01	0.01	0.01	0.01
	%	%	%	%
43921	0.02	0.02		
43922	0.10	0.07		
43923	0.16	0.08		
43924	0.22	0.10		
43925	0.15	0.06		
43926	0.26	0.11		
43927	0.01	0.01		
43941	0.03	0.02		
43942	0.09	0.04		
43943	0.04	0.02		
43944	0.02	0.02		
43953	0.02	0.02		
43954	0.03	0.02		
43955	0.02	0.01		
43956	0.11	0.05		
43957	0.02	0.02		
43958	0.02	0.02		
43959	0.04	0.02		
43960	0.14	0.11		
43961	0.08	0.03		
43962	0.03	0.02		
43963	0.04	0.02		
43964	0.02	0.02		
43965	0.03	0.02		
43966	0.04	0.02		
43967	0.51	0.18		
43968	0.59	0.27		
43969	0.79	0.29		
43970	0.74	0.30		
43971	0.51	0.25		
43972	0.52	0.29		
43973	0.55	0.22		
43974	0.66	0.27		
43975	0.39	0.20		
43976	0.20	0.11		
43977	0.05	0.05		
43978	0.01	0.03		
43979	0.04	<0.01		
43980	<0.01	0.02		
43981	<0.01	0.02		
43982	0.05	0.14		
43983	0.02	0.01		
43928	0.01	0.01		
43929	<0.01	0.01		
43930	0.02	0.01		

XRAL

Work Order: 057988

Date: 17/12/99

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Page 2 of 2

Element. Method. Det.Lim. Units.	Cu	Ni
	ICAY50 0.01 %	ICAY50 0.01 %
43931	<0.01	<0.01
43932	<0.01	<0.01
43984	<0.01	0.01
43985	<0.01	0.01
43986	0.01	<0.01
43987	<0.01	<0.01
43988	<0.01	<0.01
*Dup 43921	0.02	0.02
*Dup 43954	0.03	0.02
*Dup 43966	0.05	0.03
*Dup 43978	0.01	0.03
*Dup 43985	<0.01	0.01

XRAL

Work Order: 058123

Date: 05/01/00

FINAL

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Element. Method. Det. Lim. Units.	Cu	Ni
	ICAY50 10.0 ppm	ICAY50 10.0 ppm
43751	512	273
43752	238	166
43753	351	204
43754	405	218
43755	843	406
43756	853	329
43757	386	231
43758	360	221
43764	257	196
43765	1140	495
43766	621	333
43767	819	398
43768	227	150
43769	201	162
43770	184	195
43776	212	117
43777	226	168
43778	161	203
43779	136	184
43781	121	120
43782	92	112
43783	28	53
43784	32	<10.0
43785	26	<10.0
43786	32	54
43787	15	<10.0
43788	22	<10.0
43789	364	215
43790	285	208
43791	249	175
43792	386	222
43793	396	225
43794	353	201
43795	445	240
43796	232	174
43797	207	146
43798	225	183
43799	239	184
43800	215	168
43801	257	195
43802	321	202
*Dup 43751	490	270
*Dup 43768	217	153
*Dup 43786	33	57
*Dup 43798	229	186

XRAL

Work Order: 058159

Date: 06/01/00

FINAL

Page 1 of 2

Element. Method. Det. Lim. Units.	Cu		Ni	
	ICAY50	ICAY50	ICAY50	ICAY50
	10.0	10.0	10.0	10.0
	ppm	ppm	ppm	ppm
43876	178		151	
43877	166		160	
43878	164		169	
43879	166		168	
43880	165		163	
43881	197		177	
43882	163		157	
43883	175		146	
43884	159		150	
43885	166		157	
43886	193		152	
43887	101		138	
43888	73		177	
43889	96		168	
43890	135		158	
43891	236		198	
43892	187		166	
43893	1300		980	
43894	1060		554	
43895	490		335	
43896	213		223	
43897	200		295	
43898	134		68	
43899	100		15	
43900	47		15	
<hr/>				
43901	170		146	
43902	151		158	
43903	175		186	
43904	173		176	
43905	156		166	
43906	154		180	
43907	L.N.R.		L.N.R.	
43933	371		204	
43934	512		288	
43935	435		261	
43936	288		188	
43937	393		234	
43938	342		223	
43939	309		193	
43940	312		213	
43945	205		181	
43946	245		189	
43947	271		182	
43948	227		202	
43949	228		182	

SL99-04

SL99-05

SL99-06

XRAL

Work Order: 058159

Date: 06/01/00

FINAL

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Element. Method. Det. Lim. Units.	Cu		Ni	
	ICAY50	ICAY50	ICAY50	ICAY50
	10.0	10.0	10.0	10.0
	ppm	ppm	ppm	ppm
43950	289		224	
43951	296		218	
43952	212		181	
*Dup 43876	174		146	
*Dup 43888	73		178	
*Dup 43900	44		11	
*Dup 43937	387		235	

XRAL LABS - Cu-Ni Report

Sample Ident	Cu	Ni
Scheme Code	ICAY50	ICAY50
Analysis Unit	ppm	ppm
Detection Limit	10	10
43825	179	178
43826	117	125
43827	81	120
43828	57	24
43829	25	31
43830	18	-10
43831	24	26
43832	57	20
43833	306	194
43834	388	234
43835	549	300
43836	568	287
43837	233	166
43838	278	177
43839	239	191
43840	237	179
43841	158	157
43842	196	168
43843	283	183
43844	213	169
43845	321	211
43846	308	210
43853	113	122
43854	63	109
43855	53	17
43856	47	16
43857	65	16
43858	198	169
43859	257	195
43860	329	208
43861	259	194
43862	256	186
43863	358	216
43864	655	334
43865	447	259
43866	408	236
43867	182	169
43868	154	155
43869	293	205
43870	274	202
43871	403	244
43872	626	343
43873	422	235
43874	269	203
43875	183	185
DUP-43825	185	188
DUP-43837	216	173
DUP-43854	52	18
DUP-43866	190	181



LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
TÉL.: (819) 764-9108 FAX: (819) 764-4673


CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17332

Nom de la Compagnie/Company: Pacific North West Capital
N° de Commande No/ P.O. No:
Projet/ Project No : SL-99
Date Soumis/ Submitted : Nov 26, 1999
Attention : Scott Jobin-Bevans

Dec 06, 1999

No. D'Echantillon	AU	PT	PD
Sample No.	PPB	PPB	PPB
43759	25	28	14
43760	181	123	130
43761	117	84	95
43762	32	30	26
43763	50	54	47
43771	118	19	9
43772	575	101	196
43773	1393	173	243
43774	39	17	11
43775	43	29	7
43780	108	34	117
43803	17	26	14
43804	23	29	26
43805	45	50	45
43806	236	186	219
43807	219	158	233
43808	48	46	51
43809	184	127	202
43810	20	29	22
43811	25	37	35
43812	85	84	92
43813	37	26	35
43814	113	86	83
43815	96	79	110
43816	170	115	169
43817	31	26	33
43818	183	137	192
43819	211	185	225
43820	20	18	23
43821	46	32	36
43822	360	204	418
43423	94	76	498
43824	25	45	267
43847	30	17	37
43848	43	43	47
43849	63	69	424
43850	18	27	189
43851	17	23	53
43852	10	20	35

Certifie par / Certified by : 



LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17332

Nom de la Compagnie/Company: Pacific North West Capital
N° de Commande No/ P.O. No:
Projet/ Project No : SL-99
Date Soumis/ Submitted : Nov 26, 1999
Attention : Scott Jobin-Bevans

Dec 06, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
---------------------------------	-----------	-----------	-----------

43907	26	23	54
43908	43	34	55
43909	177	105	169
43910	249	170	252
43911	387	194	278
43912	181	112	188
43913	386	216	382
43914	93	63	105
43915	294	165	387
43916	133	103	599
43917	70	69	289
43918	14	23	104
43919	100	77	269
43920	22	36	69



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129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
TÉL.: (819) 764-9108 FAX: (819) 764-4673

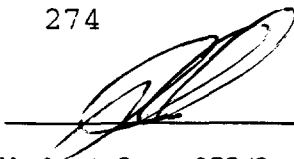
CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17357

Nom de la Compagnie/Company: Pacific North West Capital
Fin de Commande No/ P.O. No:
Projet/ Project No : SL-99
Date Soumis/ Submitted : Nov 29, 1999
Attention : Scott Jobin-Bevans

Dec 08, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
43921	45	16	29
43922	146	49	146
43923	57	29	48
43924	250	94	201
43925	146	74	108
43926	314	131	241
43927	15	23	17
43941	16	17	10
43942	36	24	22
43943	21	25	14
43944	9	15	8
43953	11	20	24
43954	24	16	14
43955	16	19	23
43956	67	48	71
43957	11	12	8
43958	10	18	10
43959	15	19	14
43960	130	135	180
43961	37	35	29
43962	18	27	29
43963	28	28	25
43964	15	14	14
43965	20	20	19
43966	23	19	15
43967	282	178	212
43968	400	239	346
43969	410	208	324
43970	370	245	363
43971	235	177	247
43972	429	242	365
43973	278	199	307
43974	300	228	342
43975	247	205	322
43976	126	113	155
43977	53	40	166
43978	39	62	387
43979	13	11	58
43980	16	96	274

Certified by : 



LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17357

Nom de la Compagnie/Company: Pacific North West Capital
N° de Commande No/ P.O. No:
Projet/ Project No : SL-99
Date Soumis/ Submitted : Nov 29, 1999
Attention : Scott Jobin-Bevans

Dec 08, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
43981	9	23	61
43982	31	83	201
43983	30	20	28
43928	7	12	15
43929	9	19	11
43930	17	29	48
43931	5	<10	5
43932	6	<10	10
43984	8	17	15
43985	9	23	16
43986	11	18	12
43987	6	<10	8
43988	18	<10	<1



LES LABORATOIRES XRAL LABORATORIES

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TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17491

Nom de la Compagnie/Company: Pacific North West Capital
 Numéro de Commande No/ P.O. No:
 Projet/ Project No : SL-99
 Date Soumis/ Submitted : Dec 16, 1999
 Attention : Scott Jobin-Bevans

Dec 21, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
43751	25	<10	12
3752	13	<10	6
3753	24	<10	8
43754	14	15	8
3755	38	18	26
3756	42	37	27
43757	28	21	18
43758	15	11	11
3764	13	19	13
3765	71	51	64
43766	39	29	37
3767	47	44	58
3768	22	10	15
43769	26	<10	8
43770	27	10	10
3776	15	<10	14
3777	21	25	117
43778	15	22	168
3779	28	18	108
3781	11	10	13
43782	11	<10	10
43783	6	<10	1
43784	16	<10	<1
43784	N/S	N/S	N/S
43785	24	<10	<1
43786	5	<10	<1
43787	12	<10	<1
43788	9	<10	<1
43789	18	<10	5
43790	12	<10	8
43791	15	<10	7
43792	15	<10	11
43793	27	16	9
43794	14	<10	9
43795	12	<10	8
43796	11	19	4
43797	9	<10	5
43798	9	12	5
43799	22	<10	9

Certifié par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17491

Nom de la Compagnie/Company: Pacific North West Capital
 Numéro de Commande No/ P.O. No:
 Projet/ Project No : SL-99
 Date Soumis/ Submitted : Dec 16, 1999
 Attention : Scott Jobin-Bevans

Dec 21, 1999

No. D'Echantillon	AU	PT	PD
Sample No.	PPB	PPB	PPB
43800	11	17	10
3801	17	18	14
3802	16	21	13



LES LABORATOIRES XRAL LABORATORIES

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 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

Nom de la Compagnie/Company: Pacific North West Capital
 Numéro de Commande No/ P.O. No:
 Projet/ Project No : SL-99
 Date Soumis/ Submitted : Dec 16, 1999
 Attention : Scott Jobin-Bevans

R17492

Dec 22, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
43825	19	32	82
43826	9	23	22
43827	9	27	20
43828	13	15	7
43829	8	18	16
43830	27	10	8
43831	36	10	16
43832	24	<10	6
43833	13	16	17
43834	14	30	16
43835	24	33	30
43836	23	26	22
43837	11	22	15
43838	11	34	49
43839	26	12	9
43840	20	10	16
43841	22	15	17
43842	10	<10	13
43843	15	<10	22
43844	9	18	13
43845	17	22	24
43846	28	11	23
43853	5	23	16
43854	8	<10	8
43855	9	<10	<1
43856	12	<10	1
43857	5	<10	<1
43858	4	<10	2
43859	8	<10	3
43860	7	<10	5
43861	7	<10	4
43862	8	98	194
43863	15	11	9
43864	19	17	24
43865	14	22	21
43866	12	<10	14
43867	7	<10	6
43868	9	14	13
43869	12	31	22

Certifié par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)



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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17492

Nom de la Compagnie/Company: Pacific North West Capital
 Numéro de Commande No/ P.O. No:
 Projet/ Project No : SL-99
 Date Soumis/ Submitted : Dec 16, 1999
 Attention : Scott Jobin-Bevans

Dec 22, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
43870	13	16	12
3871	17	16	22
3872	28	33	45
43873	19	12	18
3874	10	18	18
3875	8	<10	11
43876	N/S	N/S	N/S
43877	N/S	N/S	N/S

XRAL**LES LABORATOIRES XRAL LABORATORIES**

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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

Nom de la Compagnie/Company: Pacific North West Capital
 Bon de Commande No/ P.O. No:
 Projet/ Project No : SL99
 Date Soumis/ Submitted : Dec 16, 1999
 Attention : Scott Jobin-Bevans

R17493

Dec 23, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
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43876	6	<10	11
3877	10	<10	12
3878	7	10	10
43879	9	14	16
43880	5	12	11
3881	9	13	18
43882	7	16	18
43883	7	10	14
3884	8	19	14
3885	7	15	18
43886	4	14	19
43887	3	19	20
3888	2	11	9
43889	18	14	29
43890	12	24	29
3891	17	34	52
43892	10	15	26
43893	196	98	531
43894	89	105	679
43895	53	41	348
43896	12	16	133
43897	33	<10	67
43898	31	<10	7
43899	19	<10	<1
43900	11	<10	<1
43901	7	13	12
43902	6	10	12
43903	18	<10	19
43904	7	13	10
43905	5	10	12
43906	4	18	10
43907	N/S	N/S	N/S
43933	8	<10	2
43934	14	<10	10
43935	11	<10	10
43936	5	<10	1
43937	21	<10	6
43938	11	<10	5
43939	13	21	10

Certifiée par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)



LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17493

Nom de la Compagnie/Company: Pacific North West Capital
 Bon de Commande No/ P.O. No:
 Projet/ Project No : SL99
 Date Soumis/ Submitted : Dec 16, 1999
 Attention : Scott Jobin-Bevans

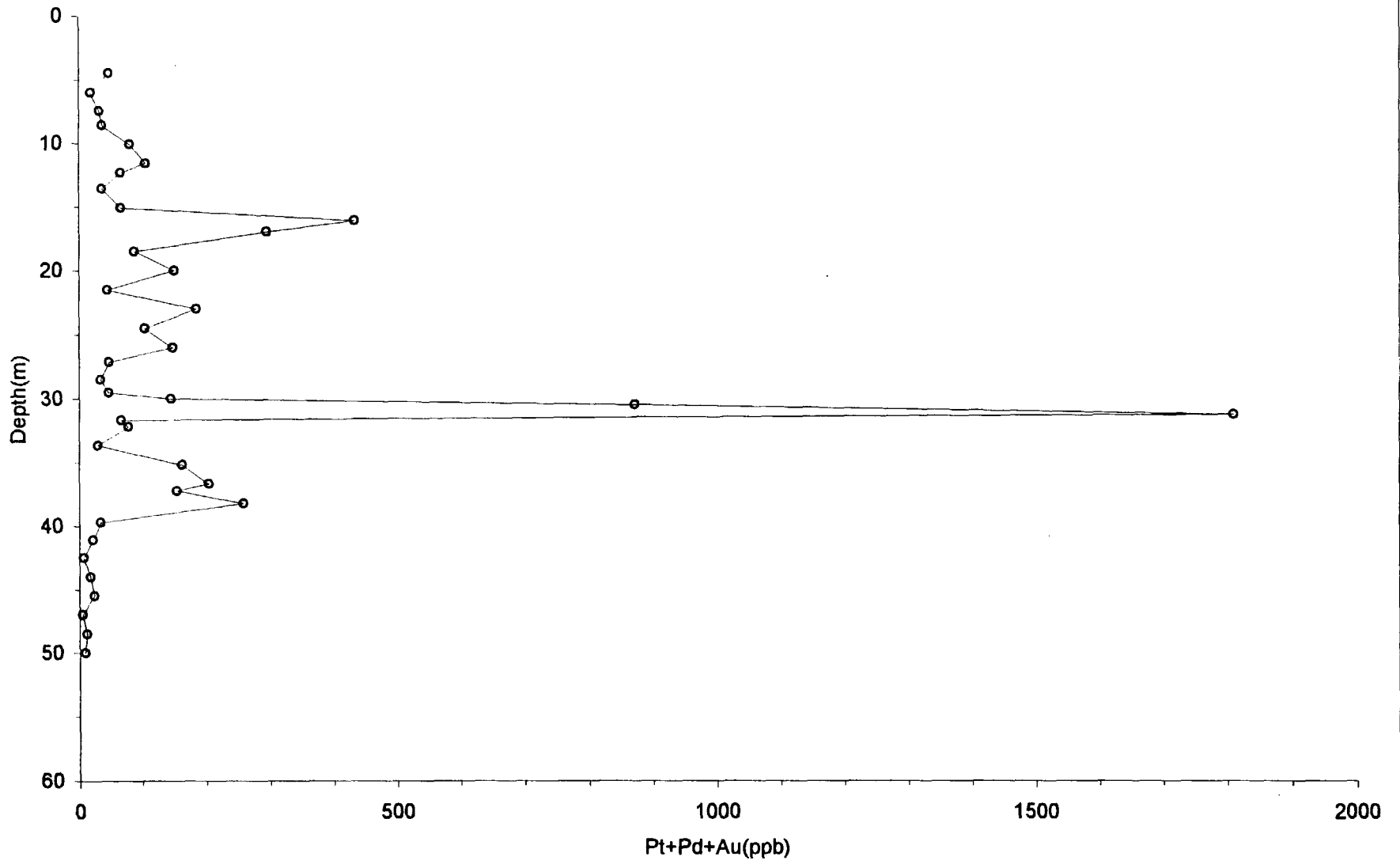
Dec 23, 1999

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
43940	13	19	14
3945	9	14	5
43946	10	<10	6
43947	11	13	7
3948	39	10	9
3949	16	16	9
43950	58	13	15
43951	50	10	12
3952	16	11	9

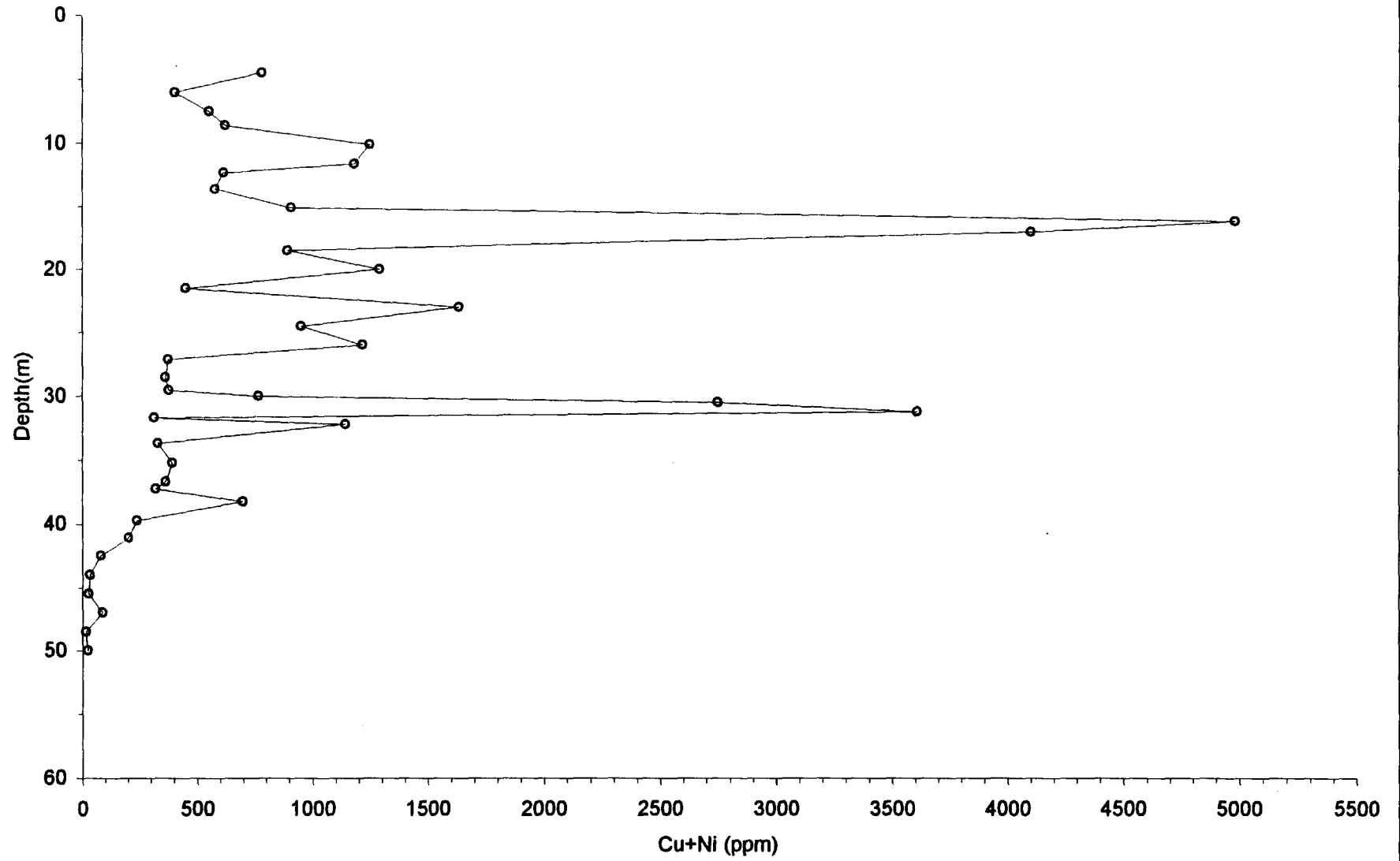
APPENDIX IV

Assay Data Plots

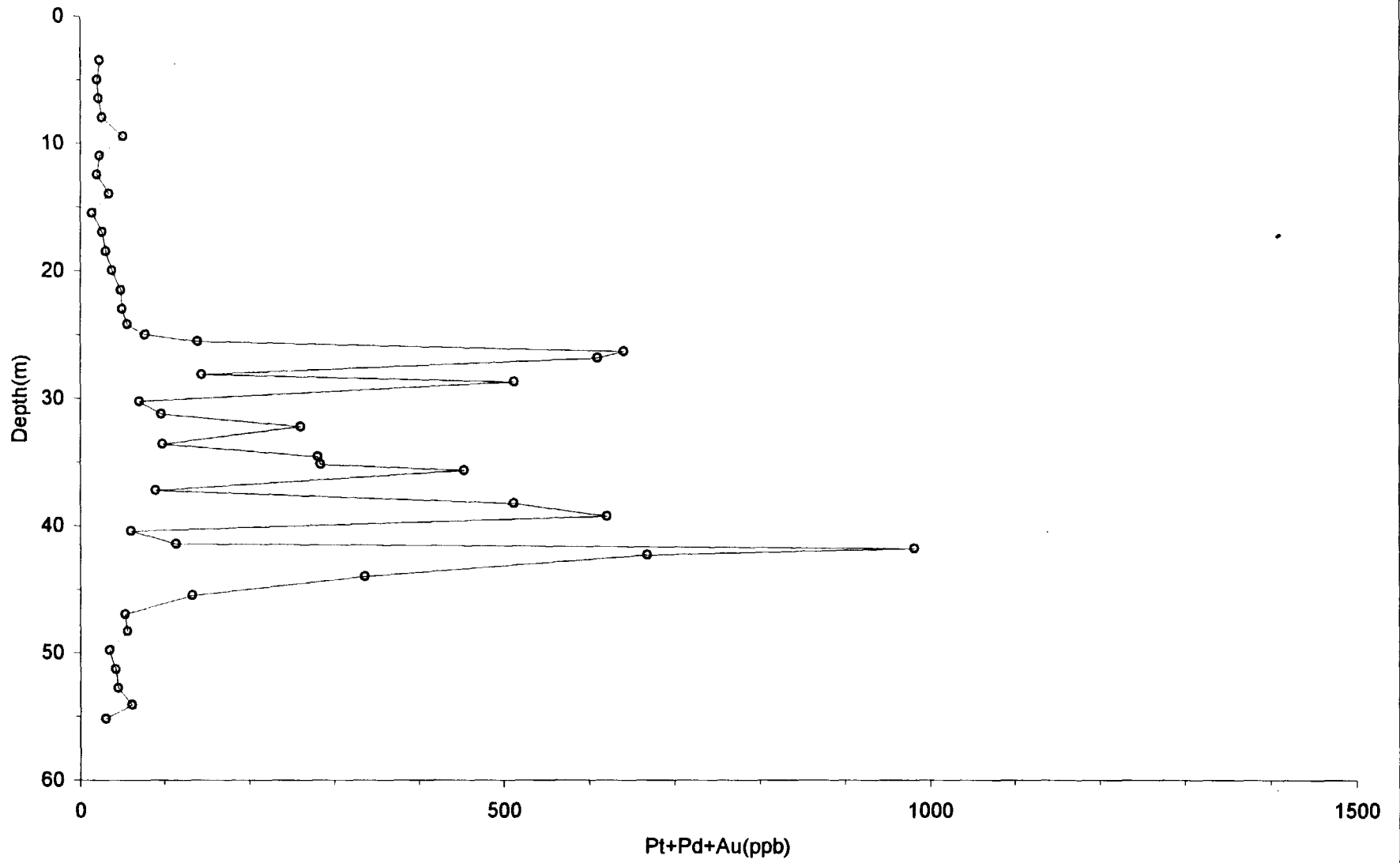
Sargesson Lake Drilling Program 99: SL99-01



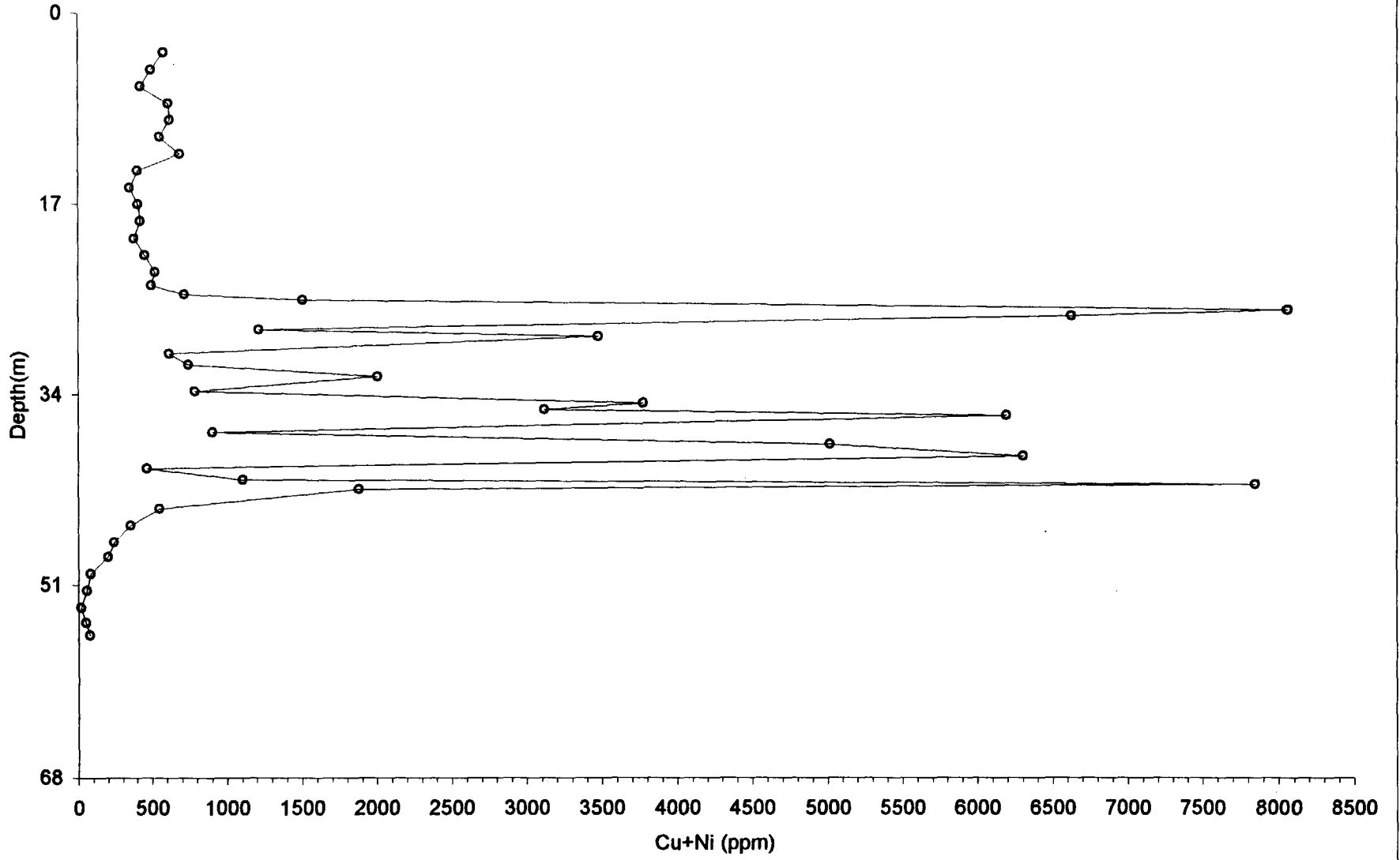
Sargesson Lake Drilling Program 99: SL99-01



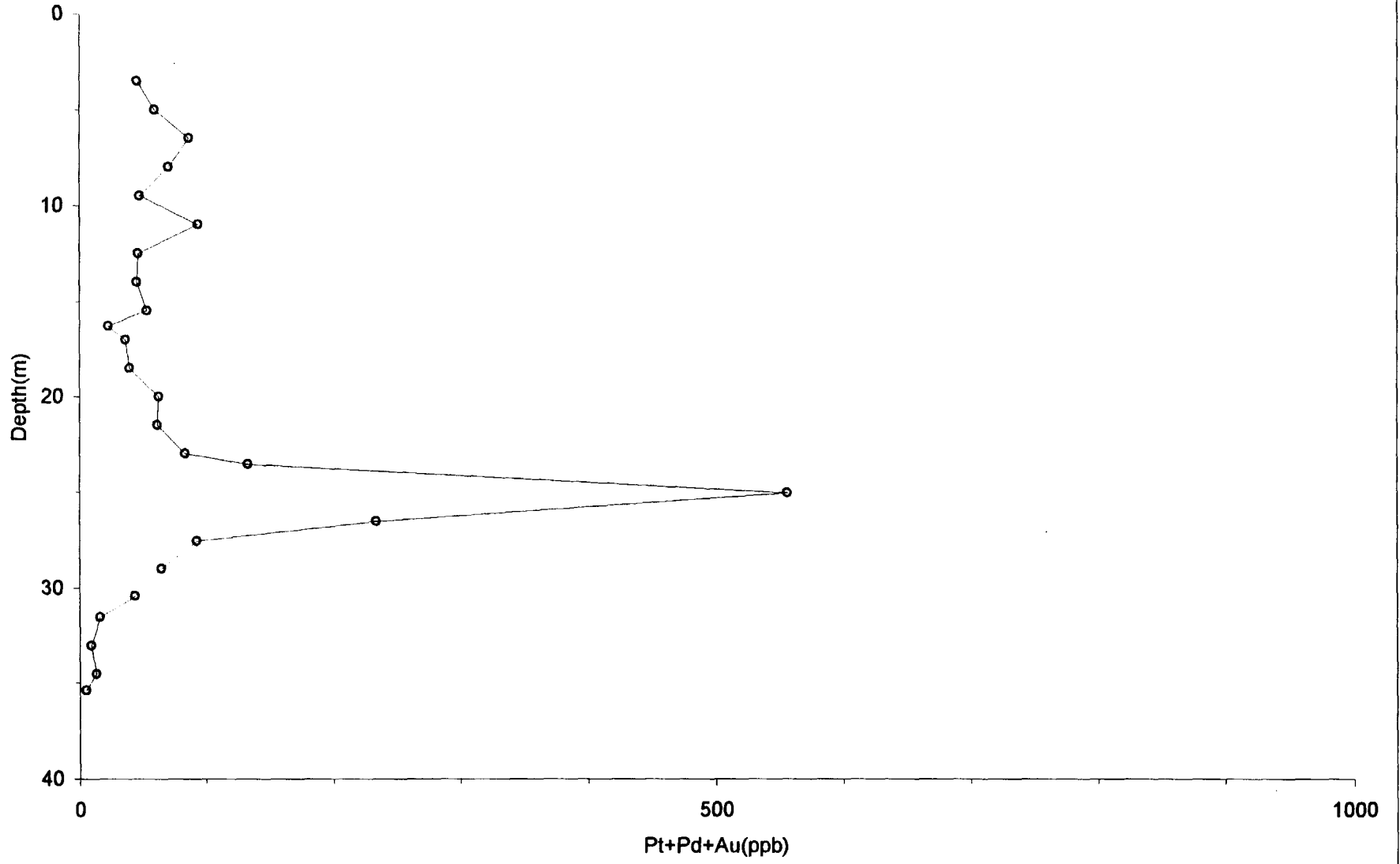
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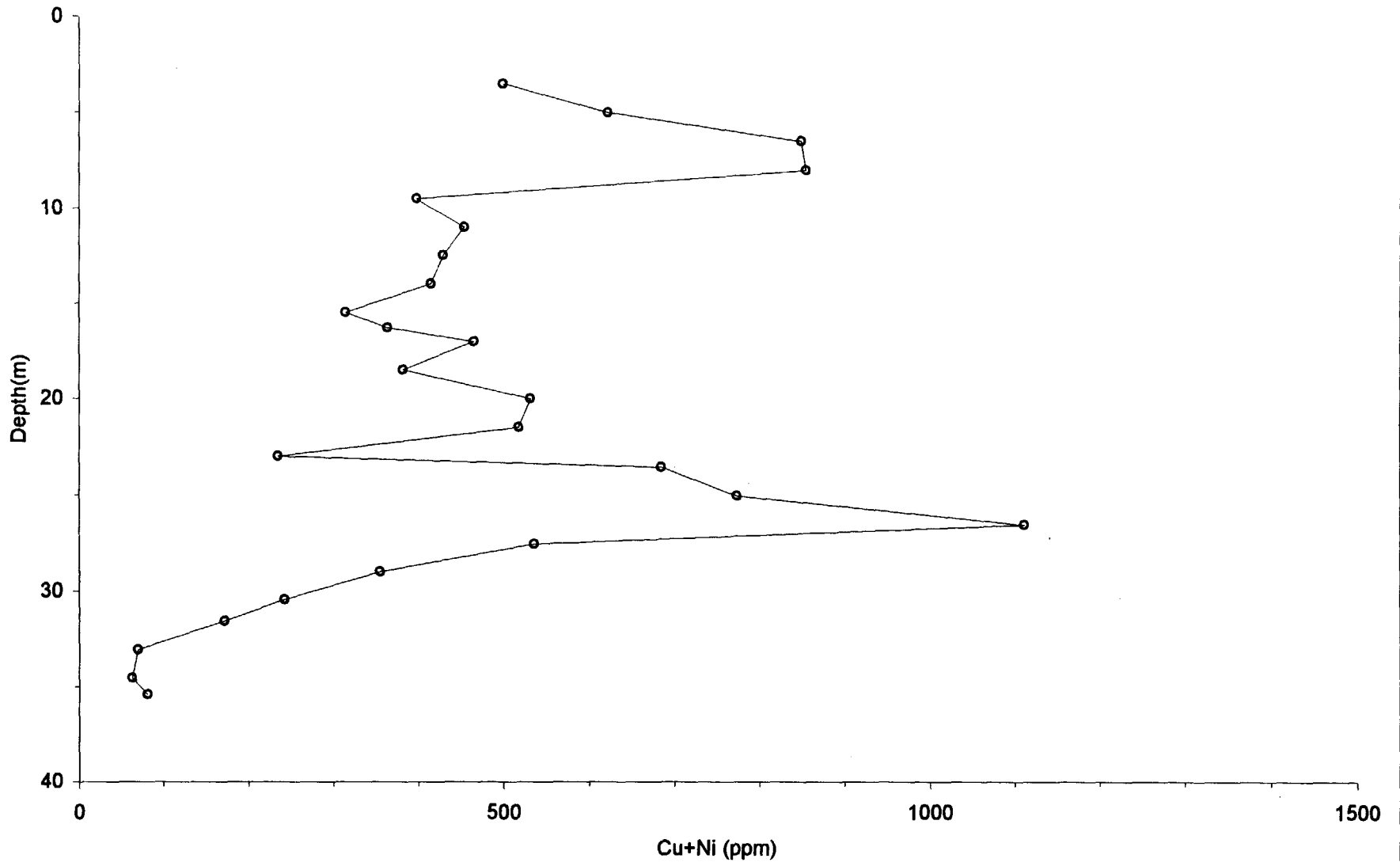
Sargesson Lake Drilling Program 99: SL99-02



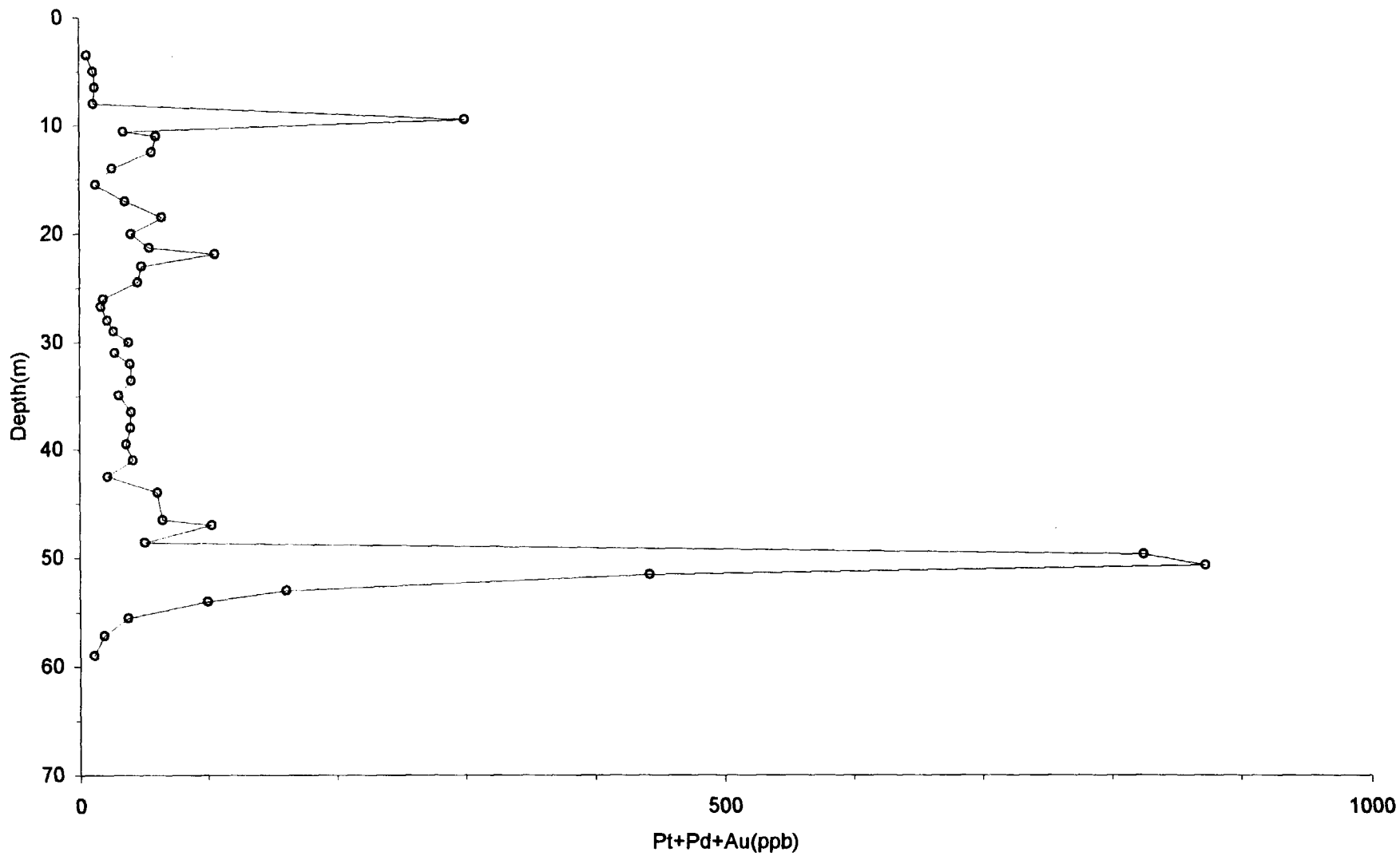
Sargesson Lake Drilling Program 99: SL99-03



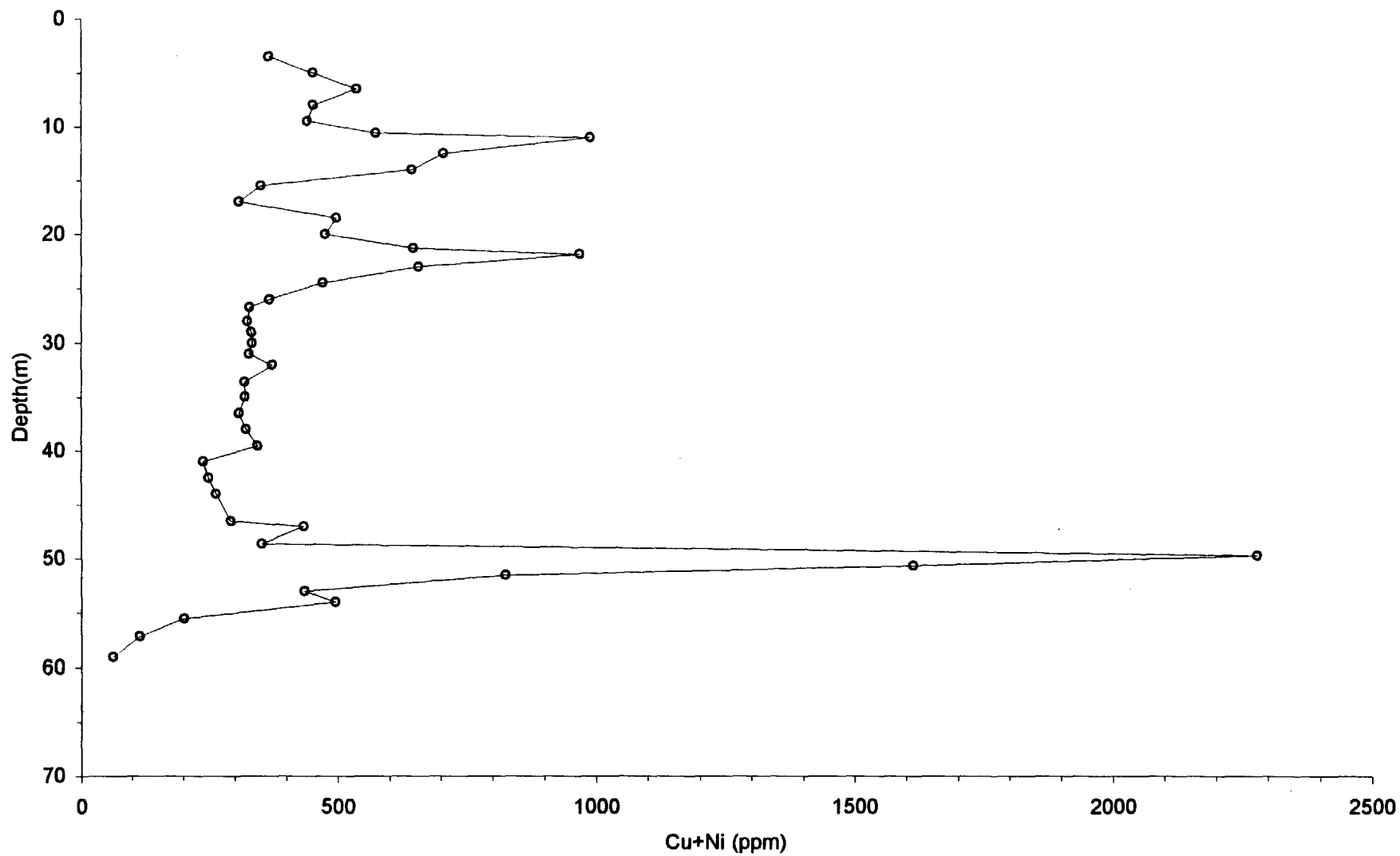
Sargesson Lake Drilling Program 99: SL99-03



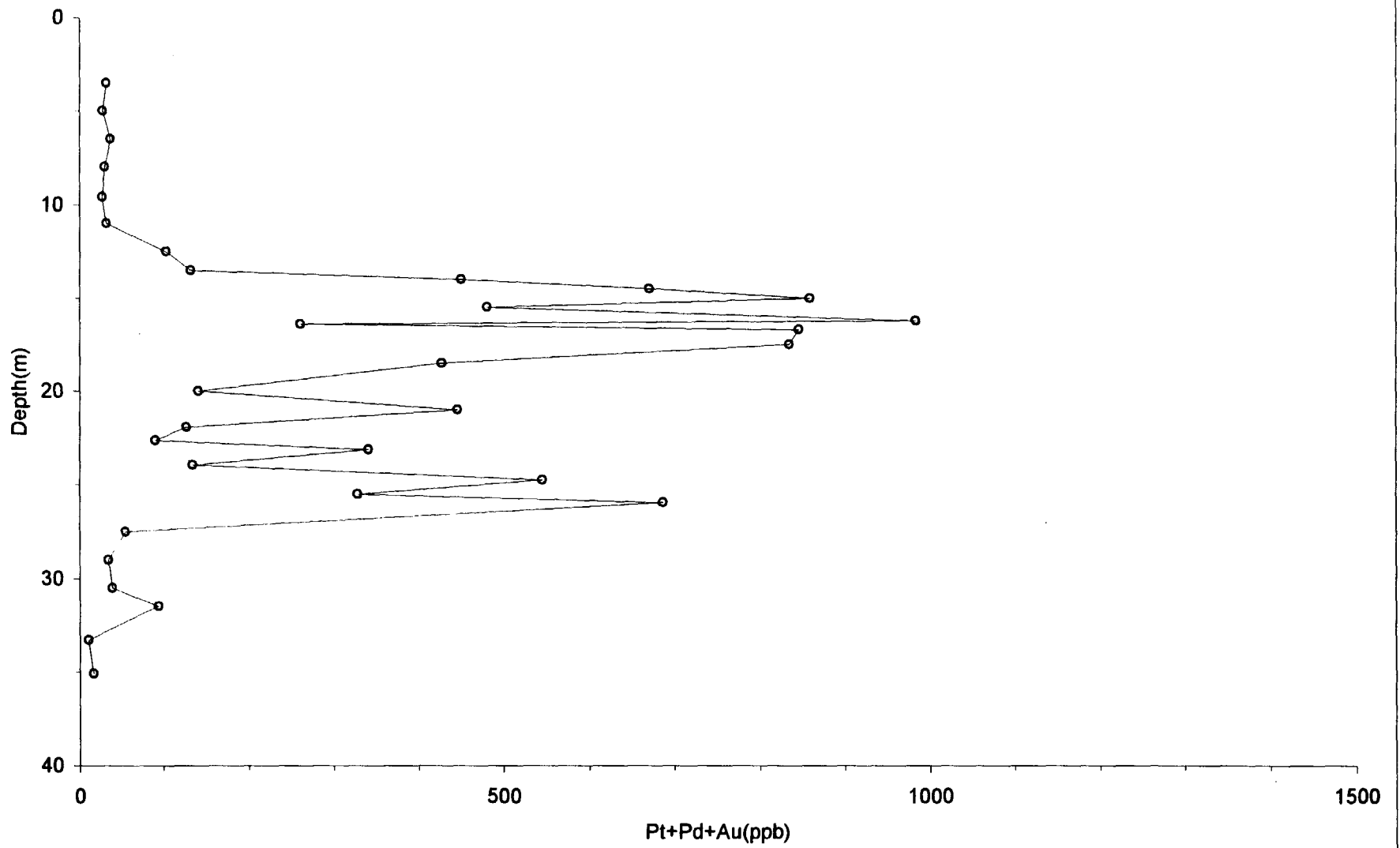
Sargesson Lake Drilling Program 99: SL99-04



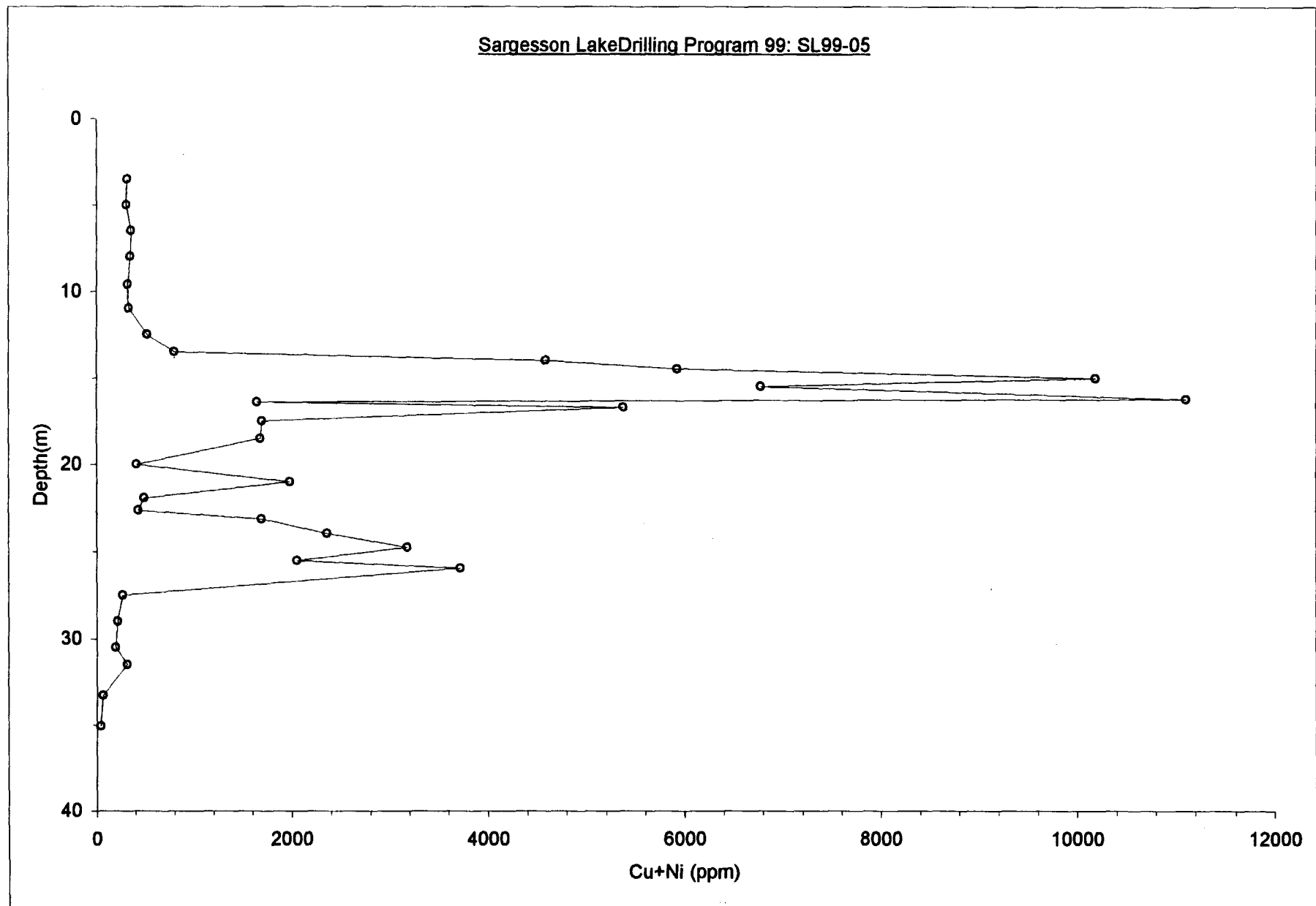
Sargesson Lake Drilling Program 99: SL99-04



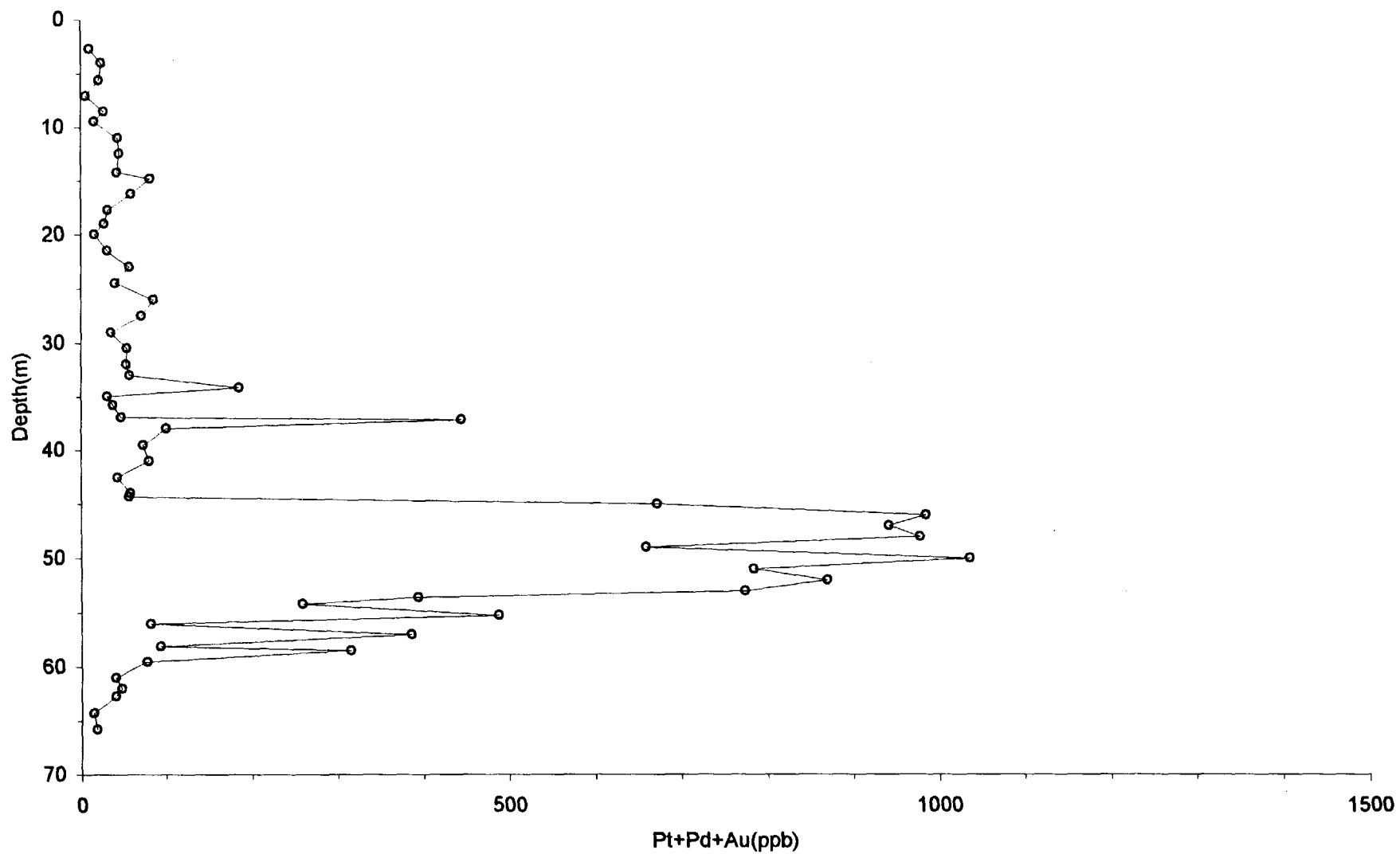
Sargesson Lake Drilling Program 99: SL99-05



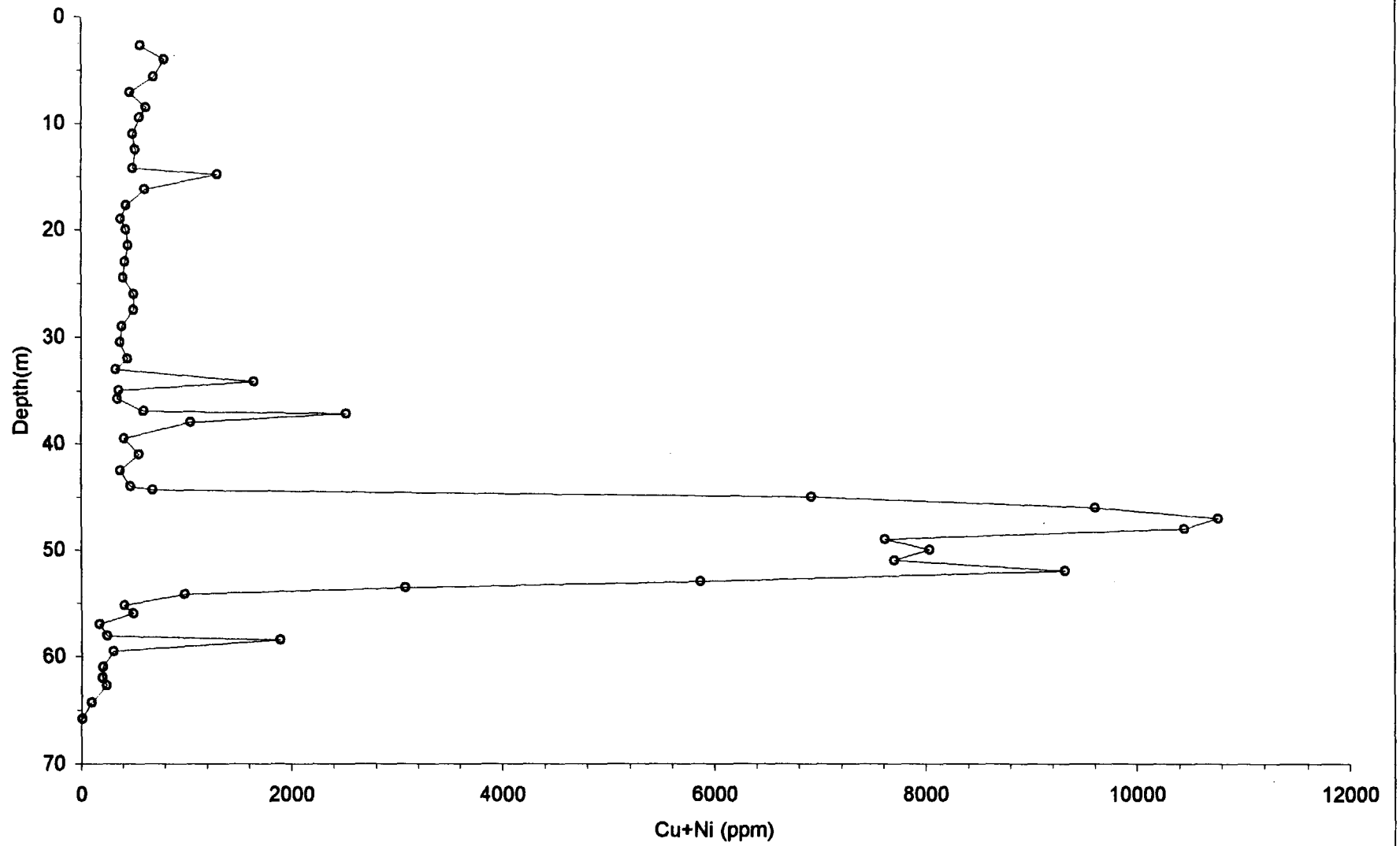
Sargesson Lake Drilling Program 99: SL99-05



Sargesson Lake Drilling Program 99: SL99-06



Sargesson Lake Drilling Program 99: SL99-06





Ontario

Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Transaction Number (office use) 100010.00108 Assessment Files Research Imaging

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990 THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED

Personal information collected on this form is obtained under the authority of subsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this information is to be used for the purposes of the Mining Act and correspond with the mining and mineral rights records maintained by the Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.



41I09NW2010 2.20356 JANES

900

MAY 29 2000

RECEIVED MAY 29 2000 A.M. 5:10 P.M. 7 8 9 10 11 12 1 2 3 4 5 6

1. Recorded holder(s) (Attach a list if necessary) STATUS OF THE LANDS SHOWN HEREON.

Name: FRANK CHARLES RALCOT, Address: 1912 SPRINGDALE CRES. SUDBURY, ON. P3A 5J1, Client Number: 185390, Telephone Number: 705-525-5920, Fax Number: (same)

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

- Geotechnical: prospecting, surveys, assays and work under section 18 (regs)
Physical: drilling stripping, trenching and associated assays
Rehabilitation

Work Type: Diamond drilling with assays, Office Use, Commodity, Total \$ Value of Work Claimed: 31,250, Dates Work Performed: 19/10/1999 to 23/10/1999, Township/Area: JANES TWP, M or G-Plan Number: G-2907, Mining Division: Sudbury, Resident Geologist District: Sudbury

- Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that are linked for assessing work; - include two copies of your technical report.

RECEIVED MAY 29 2000 GEOSCIENCE ASSESSMENT OFFICE

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name: Laurence Scott Jobin-Bevans, Telephone Number: 705-524-8060, Address: 225 Ferndale Ave. Sudbury ON. P3B 3C2, Fax Number: 705-521-0653

4. Certification by Recorded Holder or Agent

I, L. Scott Jobin-Bevans, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent: [Signature], Date: MAY 25/00, Agent's Address: 225 Ferndale Ave, Sudbury, Telephone Number: 705-524-8060, Fax Number: 705-524-0653

Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining where work was performed, at the time work was performed. A map showing the contiguous link must accompany this m.

W0070.00108

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 1230271	15	\$ 31,250. ⁰⁰	\$ 6,000. ⁰⁰	0	\$ 25,250. ⁰⁰
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals	15	\$ 31,250. ⁰⁰	\$ 6,000. ⁰⁰	0	\$ 25,250. ⁰⁰

I, Laurence Scott Jobin-Bevans (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorder, Holder or Agent Authorized in Writing: [Signature] Date: MAY 25/00

6. Instruction for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

2, 20356

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)

RECEIVED
 MAY 29 2000
 GEOSCIENCE ASSESSMENT
 OFFICE

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of work Depending on the type of work, list the number of hours/day worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Geological Consulting	18.3 days	\$300.00	\$5,490.00
Geological Consulting	14.0 days	\$250.00	\$3,500.00
Diamond Drilling	320 m	\$41.69	\$13,340.80
Core Cutting	16.2 days	\$100.00	\$1,620.00
Core Assays (Pt-Pd-Au-Cu-Ni)	238 samples	\$21.75	\$5,176.50
Associated Costs (e.g. supplies, mobilization and demobilization).			
	Operating Supplies	-	\$821.43
Transportation Costs			
	driving (@ 0.30/km) 700 km	0.30	\$210.00
Food and Lodging Costs			
	Accommodation - 7 days	(weekly) 1	\$390.84
	Trailer Rental - 7 days	\$100	\$700.00
Total Value of Assessment Work			\$31,250.00

Calculations of Filing Discounts:

2.20656

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, Laurence Scott Jobin-Bevans, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

Declaration of Work form as AGENT I am authorized to make this certification.
(recorded holder, agent, or state company position with signing authority)

Signature: [Signature] Date: MAY 25/00

RECEIVED
MAY 29 2000
GEOSCIENCE ASSESSMENT OFFICE

August 4, 2000

FRANK CHARLES RACICOT
1912 SPRINGDALE CRESCENT
SUDBURY, Ontario
P3Y-5J1

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

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

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.20356

Status

Subject: Transaction Number(s): W0070.00108 Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in **DUPLICATE** to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact JIM MCAULEY by e-mail at james.mcauley@ndm.gov.on.ca or by telephone at (705) 670-5880.

Yours sincerely,



ORIGINAL SIGNED BY
Steve B. Beneteau
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.20356

Date Correspondence Sent: August 04, 2000

Assessor: JIM MCAULEY

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0070.00108	1230271	JANES	Approval	August 03, 2000

Section:
16 Drilling PDRILL

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.

Correspondence to:

Resident Geologist
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

Laurence Scott Jobin-Bevans
SUDBURY, ON, CAN

Assessment Files Library
Sudbury, ON

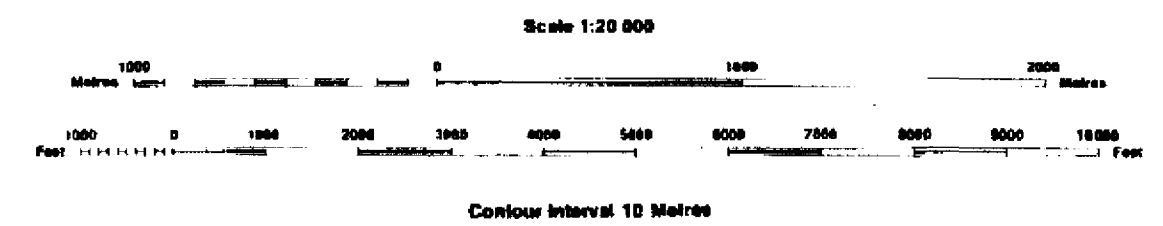
FRANK CHARLES RACICOT
SUDBURY, Ontario

INDEX TO LAND DISPOSITION

PLAN
G-2907
TOWNSHIP

M.N.R. ADMINISTRATIVE DISTRICT
NORTH BAY
MINING DIVISION
SUDBURY
LAND TITLES/REGISTRY DIVISION
SUDBURY

JANES



AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
S.R.O. - SURFACE RIGHTS ONLY
M+S - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
Sec 33/70	0-0-3/10	04/04/88	M+S	18980
Sec 34/70	0-0-3/10	06/23/84	M+S	10000-06
Sec 43/70	0-0-3/10	01/12/77	S.R.O.	18530

Part of order W 2184 REPEALED by order
O.M. D/70 HER effective April 1980 at 7:00 AM E.S.T.
Sec. 35 W - LL - P173199 ONT MAY 12/89 M+S

SYMBOLS

- Boundary
- Township, Meridian, Baseline
- Road allowance; surveyed
- shoreline
- Lot/Concession; surveyed
- unsurveyed
- Parcel; surveyed
- unsurveyed
- Right-of-way; road
- railway
- utility
- Reservation
- Cliff, Pit, Pile
- Contour
- Interpolated
- Approximate
- Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway; single track
- double track
- abandoned
- Road; highway, county, township
- access
- trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

NOTES

Submission of this Township into Lots and Concessions was
cancelled 29th December, 1953

JUNE 1ST OPENING 1957 S. 126334 FTAL

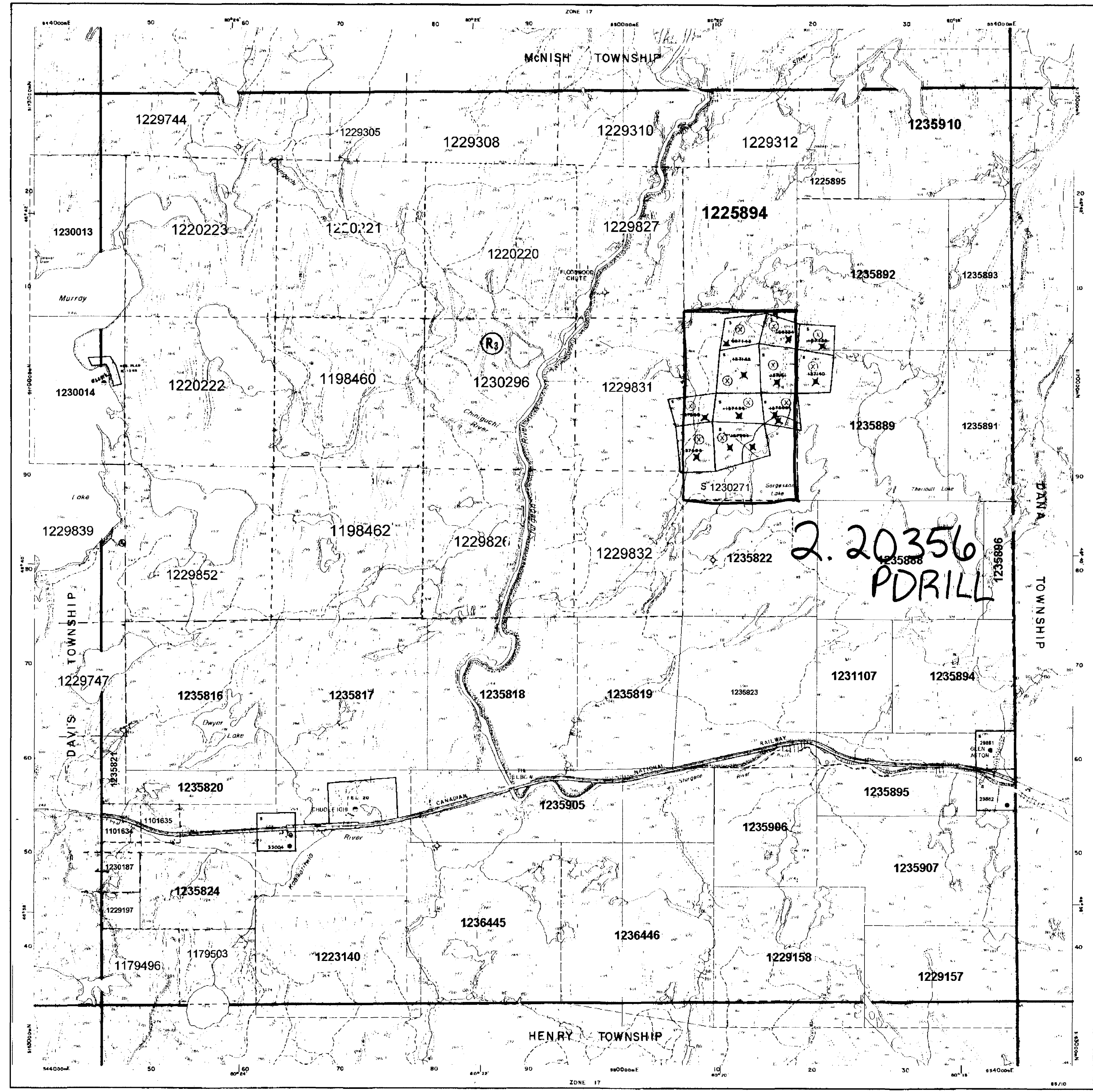
DISPOSITION OF CROWN LANDS

- Patent
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only
- Lease
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only
- Licence of Occupation
- Order-in-Council
- Cancelled
- Reservation
- Sand & Gravel
- LAND USE PERMIT

QUARRY PERMITS

DESCRIPTION	FILE NO.	ISSUE DATE	EXPIRATION DATE

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER MINISTRY OF NORTHERN DEVELOPMENT AND MINES FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.



Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources. The disposition of land, location of lot fabric and parcel boundaries on this index was compiled for administrative purposes only.