FINAL REPORT: PHASE I DIAMOND DRILLING
DAVIS-KELLY PROPERTY

DAVIS & KELLY TOWNSHIPS,
SUDBURY MINING DISTRICT, ONTARIO

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SUMMARY

This report represents the final summary of the **Phase I drilling program** on the **Davis-Kelly** property, located in the Sudbury Mining Division of north-central Ontario, Canada. The property is located about 70 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 Davis-Kelly 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 25th and October 28th, 1999, totalled 312 m (1024 ft) in 5 holes and was designed to test the down-dip extent of known surface sulphide mineralization.

Summary of diamond drill hole parameters, Davis-Kelly property.

DDH	Casing (m)	Length (m)	Az	Dip	Grid N	Grid E
DK99-01	2.0	96	90	-50	20	1125
DK99-02	1.0	56	0	-90	20	1125
DK99-03	2.0	41	90	-45	-5	1117
DK99-04	2.0	40	90	-45	-31.5	1101
DK99-05	1.0	79	0	-90	-31.5	1101
	TOTAL:	**312 m**				

:note – elevations of all collars are approximately the same

Summary of assay results, Davis-Kelly property.

DDH	From (m)	To (m)	Interval (m)	*PGM (g/t)	%Cu	%Ni	Cu+Ni (%)
DK99-01	20.00	29.50	9.50	0.55	0.04	0.03	0.07
	51.20	54.53	3.33	2.66	0.31	0.19	0.50
DK99-02	16.00	20.50	4.50	0.55	0.04	0.03	0.07
	26.25	31.00	4.75	1.26	0.09	0.06	0.15
including	28.50	30.00	1.50	2.46	0.18	0.11	0.29
	49.10	53.50	4.40	3.93	0.44	0.30	0.74
including	49.10	52.70	3.60	4.38	0.49	0.33	0.82
DK99-03	18.20	19.70	1.50	0.99	0.21	0.08	0.29
	31.85	35.60	3.75	1.25	0.12	0.08	0.20
DK99-05	28.00	37.30	9.30	0.16	0.03	0.03	0.06
	40.40	41.70	1.70	0.46	0.06	0.05	0.11

*PGM = Pt+Pd+Au

INTRODUCTION

The **Davis-Kelly property**, centred at Latitude 46°43'N Longitude 80°26'W or 540035mE-5170035mN (NTS 41I/NE), consists of two (2) unpatented mining claim blocs (28 claim units) covering 448 ha and straddling the Davis-Kelly Township line, Sudbury Mining Division, Ontario. The property is located about 76 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 5 diamond drill holes (NQ core = 4.76 cm diameter) totalling 312m (1024 ft) were completed during the Phase I drilling program from October 25th-28th, 1999. Table 1 lists details from the 5 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 – Davis-Kelly property

DDH	Casing (m)	Length (m)	Az	Dip	Grid N	Grid E
DK99-01	2.0	96	90	-50	20	1125
DK99-02	1.0	56	0	-90	20	1125
DK99-03	2.0	41	90	-45	-5	1117
DK99-04	2.0	40	90	-45	-31.5	1101
DK99-05	1.0	79	0	-90	-31.5	1101
	TOTAL:	**312 m**				

note – elevations of all collars are approximately the same

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.

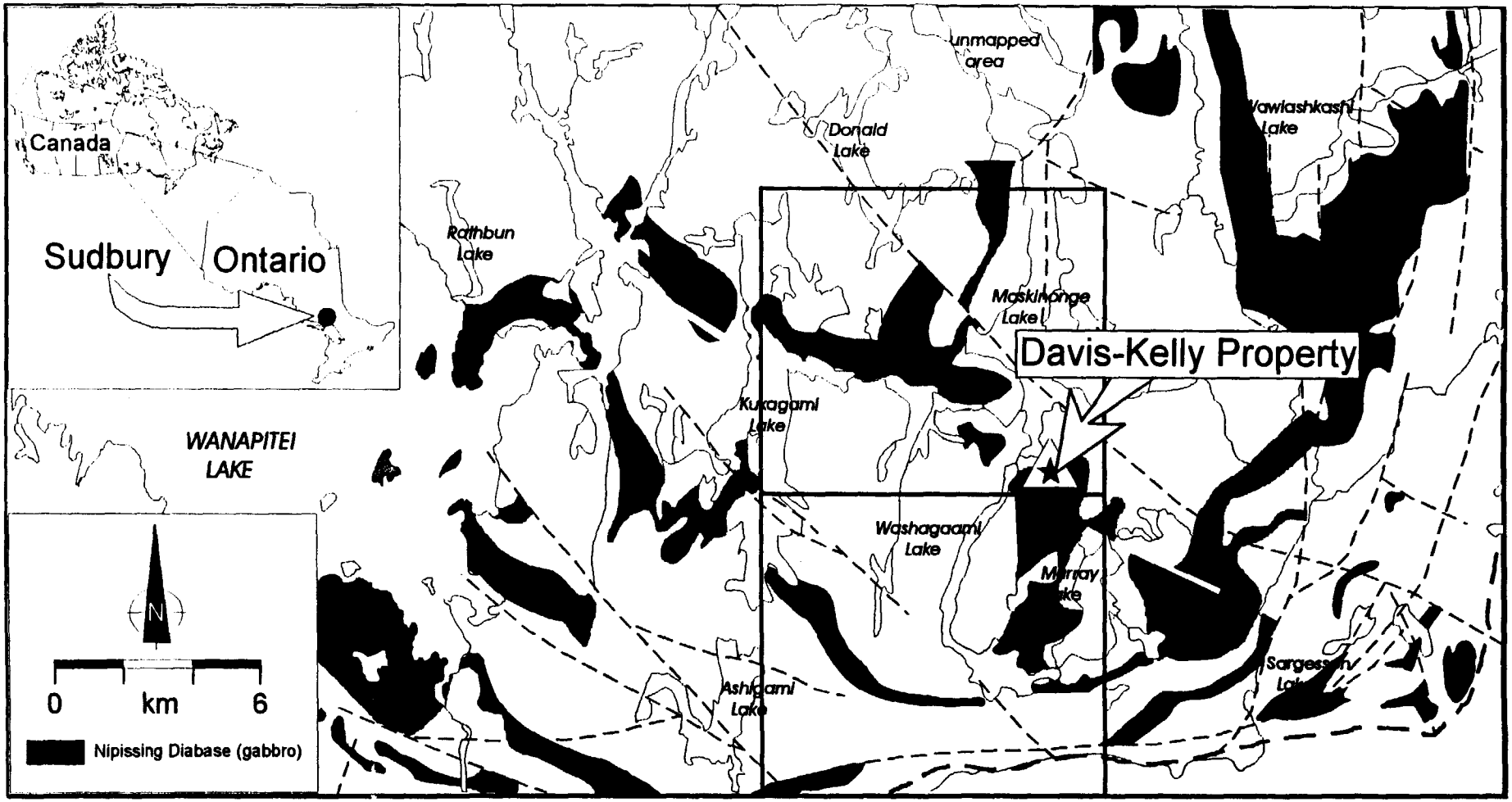


Figure 1. Location of the Davis-Kelly Pt-Pd-Cu-Ni property, Kelly & Davis Townships, Sudbury Mining Division, Ontario. The property is located about 70 road km northeast of the City of Sudbury (off the map).

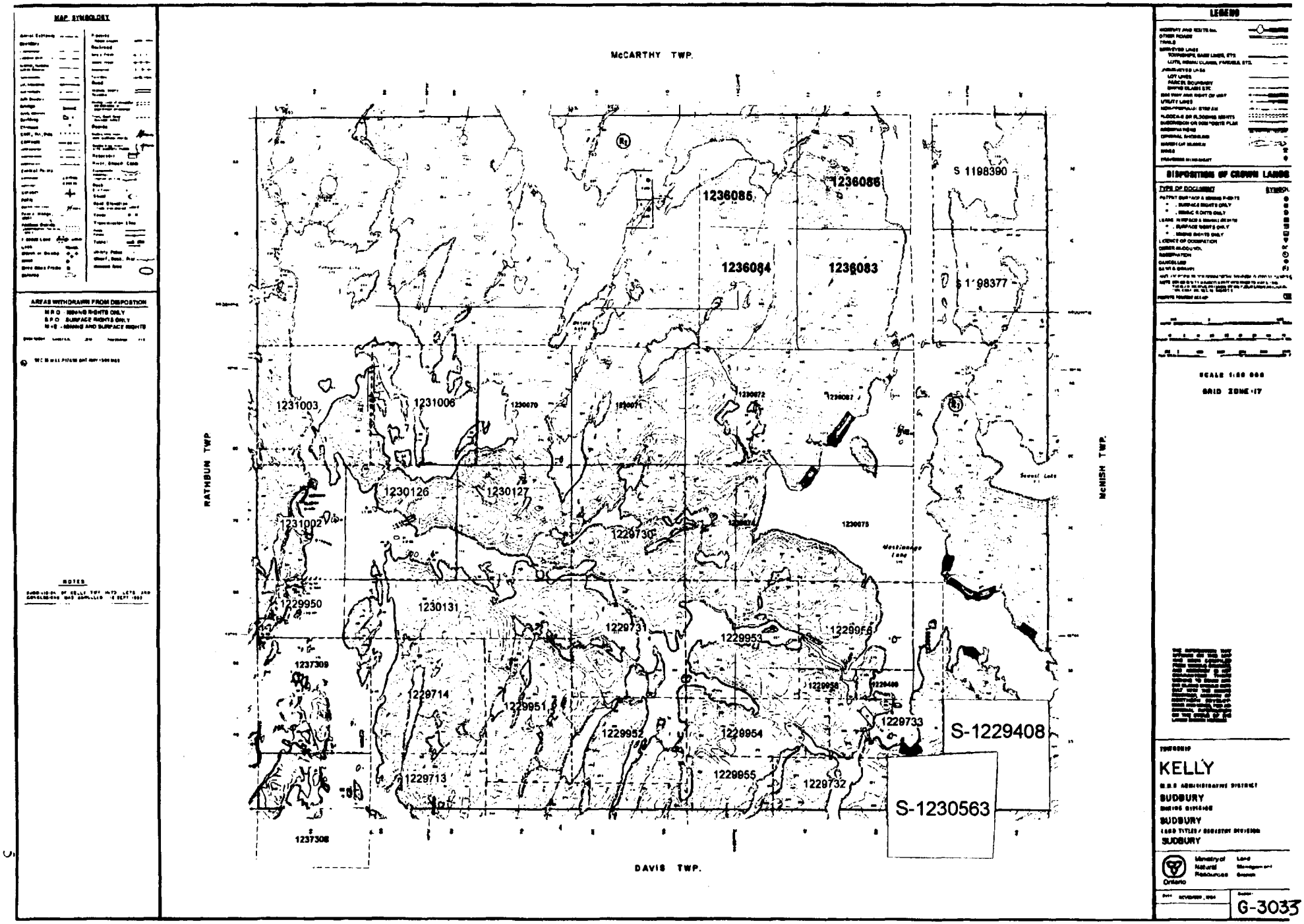


Figure 2. Location of the 2 mining claim blocs of the Davis-Kelly property, Kelly and Davis Townships, Ontario.

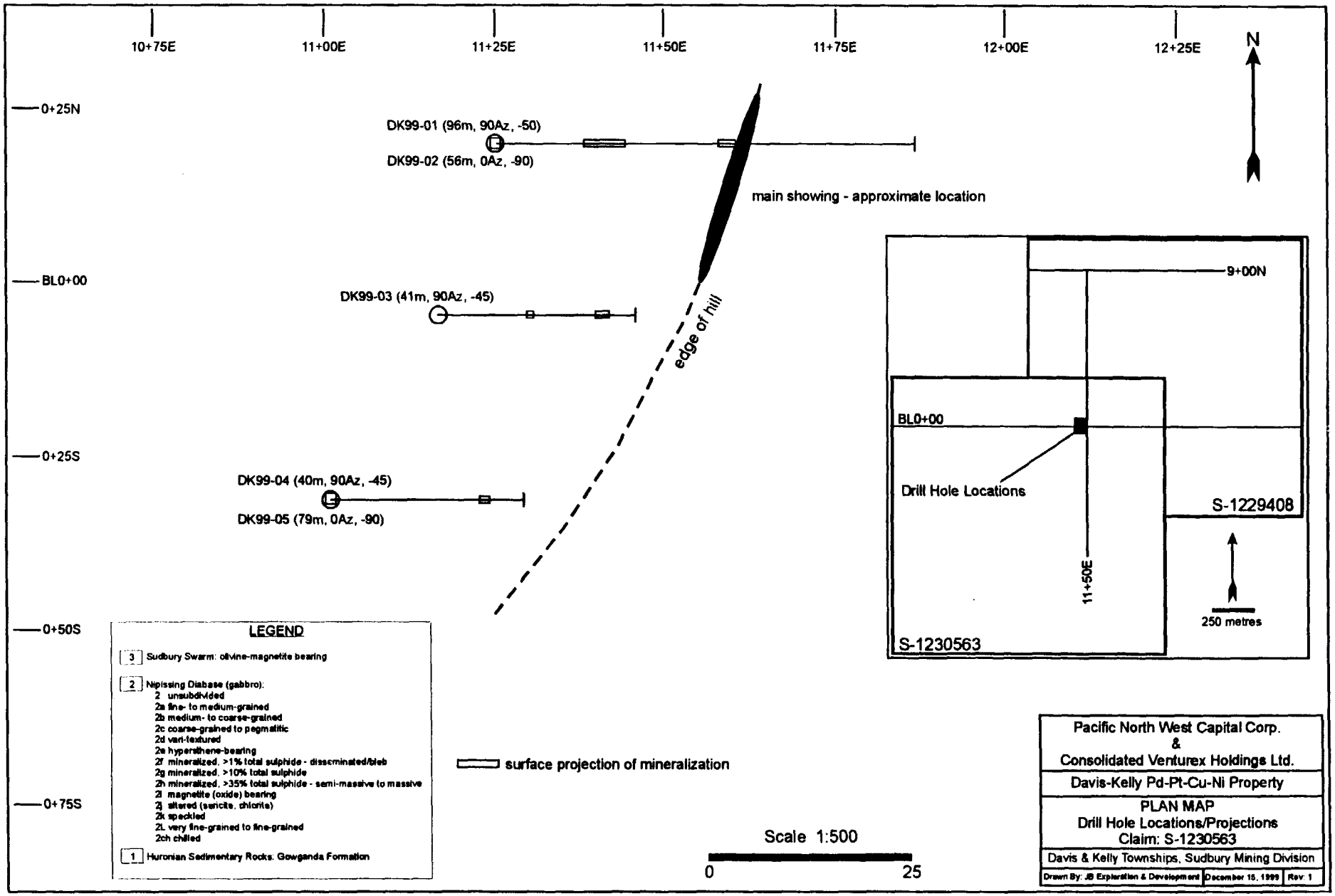


Figure 3. Location of the 5 diamond drill holes on the Davis-Kelly exploration grid. Inset shows the location of the drill hole area on the 2 claim bloc property.

LOCATION & ACCESS

The **Davis-Kelly property**, centred at Latitude 46°43'N Longitude 80°26'W or 540035mE-5170035mN (NTS 41I/NE), straddles the Davis-Kelly Township line and is located about 76 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 left fork in the road for about 2 km then take a right fork and follow it for about 1.5 km to Pine Fall's Lodge, which is located at the southern inlet into Murray Lake. After crossing a small bridge/dam follow the main road for about 1.9 km then turn north (right) at the second main road. Follow this road for about 4 km at which point there is a clearing; this is close to the western claim line on unpatented mining claim bloc S-1230563 (Figure 2).

CLAIM STATUS

The Davis-Kelly property consists of two (2) unpatented mining claim blocs (28 claim units) covering 448 ha (Figure 2 and Table 2).

Table 2. Distribution of Mining Claims on the Davis-Kelly property.

Claim	Township	Units	Hectares
S-1230563	Davis-Kelly	16	256
S-1229408	Kelly	12	192
	TOTALS:	**28**	**448**

Claim S-1229408 is held 100% by PFN whereas claim S-1230563 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. 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 Davis-Kelly property**.

PROPERTY GEOLOGY

The **Davis-Kelly property** is located on the eastern margin or limb of what appears to be a cone-shaped intrusive body with an arcuate shaped outcrop pattern that spans Davis and Kelly Townships. The stratigraphic sequences of gabbroic rocks on the eastern limb appear to have a westward dip. 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 sedimentary rocks (argillite, greywacke and subordinate quartzite) of the Gowganda Formation, and magnetite-bearing olivine diabase dyke(s) of the Sudbury Swarm.

Metamorphic grade in the area of the Davis-Kelly property is confined to low greenschist facies (chlorite zone) as indicated by the presence of chlorite within the gabbroic rocks.

Outcrop exposure on the Davis–Kelly 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 occurs within about 50-100 m of the lower gabbro-sedimentary contact and for the most part is hosted within medium-grained, hypersthene-bearing (5-10% orthopyroxene) gabbro. Subordinate sulphides also occur in vari-textured to coarse-grained gabbroic patches within hypersthene-bearing gabbro. Sulphide minerals include chalcopyrite, pyrrhotite and pentlandite and sulphide contents are typically 2-5%. There is no apparent correlation between percent sulphide and PGM values, although chalcopyrite appears to be an essential sulphide phase for anomalous PGM values. Sulphide textures and host gabbroic rocks are very similar to those observed at PFN's Kelly property to the northwest. **It is likely that the Davis-Kelly property represents the southeastern extension of PFN's Kelly property and that both of these prospects occur within a similar (if not the same) mineralized horizon within the same gabbroic body.**

PROJECT RATIONALE & PREVIOUS WORK

The Davis-Kelly 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 the main surface showing (approximately 0+10N/11+50E). The main showing occurs along an east-facing cliff section that intermittently exposes

sulphide mineralization for about 30m (north-south strike). The location and attitude of the drill holes (Table 1 and Figure 3) was based on the results of grab samples collected in the area of the main showing and on the assumption that the mineralization is hosted within a west-dipping (~30°) hypersthene-bearing gabbro unit.

The earliest recorded work was by BP Resources Ltd. in 1989. During reconnaissance prospecting and sampling, numerous grab samples were collected and assays ranging from **2.0 to 3.9 g/t PGM** were reported (Table 3). In 1990, 18 samples were collected as part of their follow-up program. Of the 18 grab samples, 15 returned values of over 1.0 g/t PGM and were as high as **7.2 g/t PGM, 1.51% Cu and 0.57%** Ni.

Subsequent work (1994) by F. Racicot confirmed the anomalous PGM-Cu-Ni values as did samples collected by PFN during a property evaluation in 1998. and grab samples taken by PFN from the main showing assayed as high as **6.3 g/t PGM, 0.29% Cu and 0.15%** Ni.

TABLE 3. Selected assays from BP Resources Ltd. (1989), Davis-Kelly property.

Sample	Pt (ppb)	Pd (ppb)	Au (ppb)	*PGM (ppb)	Ni (%)	Cu (%)
9612	1375	2830	978	5183	0.45	2.00
9613	798	2160	926	3884	0.45	1.78
9615	645	1557	744	2946	0.39	1.43
9618	452	2720	222	3394	0.18	0.35
9619	523	3470	370	4363	0.24	0.50
9623	1251	4860	1098	7209	0.57	1.51
9628	563	1515	460	2538	0.27	0.61

*PGM = Pt+Pd+Au

The 1999 exploration program included establishing an exploration grid, grid prospecting and sampling and regional prospecting and sampling. Grab samples collected during grid prospecting (>1000m away from the main showing) assayed up to **3.3 g/t PGM, 0.26% Cu and 0.10%** Ni. Regional prospecting led to the discovery of a new zone of sulphide mineralization, located between 600m and 800m north of the main showing, that assayed up to **3.4 g/t PGM, 0.32% Cu and 0.14%** Ni.

CURRENT RESULTS

All 5 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 229 drill core samples were submitted for Pt, Pd, Au, Cu, Ni analysis (Table 4).

Table 4. Summary of core samples in the 5 diamond drill holes, Davis-Kelly property.

Drill Hole	No. Samples Batch 1	No. Samples Batch 2
DK99-01	23	37
DK99-02	29	19
DK99-03	15	20
DK99-04	4	23
DK99-05	5	54
TOTALS:	**76**	**153**

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 priorized such that sections with the highest sulphide content were shipped out soon after the drill program was competed (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 9 rock pulps from samples that returned values ≥2.0 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, Davis-Kelly property.

	ORIGINAL – XRAL				CHECKS – ACCURASSAY				
Sample	Pt (ppb)	Pd (ppb)	Au (ppb)	PGM (ppb)	Pt (ppb)	Pd (ppb)	Au (ppb)	PGM (ppb)	Percentage from Original PGM
48027	587	3939	289	4815	540	3433	297	4270	12.8
48029	412	3148	165	3725	450	2907	191	3548	5.0
48030	314	2098	124	2536	305	1848	124	2277	11.4
48072	319	2580	184	3083	331	2165	128	2624	17.5
48089	514	3732	224	4470	517	3246	215	3978	12.4
48090	603	3422	275	4300	583	3627	257	4467	3.7
48091	616	3870	249	4735	611	3785	263	4659	1.6
48092	543	3750	254	4547	515	3239	219	3973	14.4
48093	448	3165	215	3828	444	2801	205	3450	11.0

Re-check values range from within 1.6-17.5% of the original assay values for Pt+Pd+Au which is an acceptable level of reproducibility.

Background Values

Using a weighted average from a total of 148 barren (<1% total visible sulphide) gabbroic rock samples, background values for the Davis-Kelly property are estimated at **20 ppb Pt, 35 ppb Pd, 10 ppb Au (66 ppb PGM), 153 ppm Cu and 158 ppm Ni** and background ratios are about **1.6:1 for Pd:Pt and 0.95:1 for Cu:Ni**. These background values are elevated in PGM-Cu-Ni when compared to what is expected in a *normal* mafic rock (i.e. 30 ppb Pt, 21 ppb Pd, 5 ppb Au, 94 ppm Cu, 145 ppm Ni).

Drill Hole Results

Of the 5 drill holes, 4 holes had intersections that assayed highly anomalous PGM (2.4-66.4 x background) Cu (1.5-24.5 x background) and Ni (1.5-16.5 x background) values. A summary of the most significant PGM-Cu-Ni results is provided in Table 6.

Table 6. Summary of assay results, Davis-Kelly property.

DDH	From (m)	To (m)	Interval (m)	*PGM (g/t)	%Cu	%Ni	Cu+Ni (%)
DK99-01	20.00	29.50	9.50	0.55	0.04	0.03	0.07
	51.20	54.53	3.33	2.66	0.31	0.19	0.50
DK99-02	16.00	20.50	4.50	0.55	0.04	0.03	0.07
	26.25	31.00	4.75	1.26	0.09	0.06	0.15
including	28.50	30.00	1.50	2.46	0.18	0.11	0.29
	49.10	53.50	4.40	3.93	0.44	0.30	0.74
including	49.10	52.70	3.60	4.38	0.49	0.33	0.82
DK99-03	18.20	19.70	1.50	0.99	0.21	0.08	0.29
	31.85	35.60	3.75	1.25	0.12	0.08	0.20
DK99-05	28.00	37.30	9.30	0.16	0.03	0.03	0.06
	40.40	41.70	1.70	0.46	0.06	0.05	0.11

*PGM = Pt+Pd+Au

Geology and Mineralization

Initial *visual* results from the Davis-Kelly drilling program were very encouraging with 4 of the 5 holes having intervals with total sulphide contents ≥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 DK99-01 and DK99-05, the footwall sediment-gabbro contact is dipping at about 30-50° west. Sulphide mineralization generally occurs at about 20 m and 45 m above the footwall contact and appears to occur within at least 2 zones (DK99-02 and DK99-03). The 2 zones are separated by as much as 20 m.

For the most part, the sulphides occur as bleb and disseminated chalcopyrite, pyrrhotite and pentlandite. The highest PGM content is primarily associated with mafic (hypersthene-bearing) gabbro that is dark in colour and has a mafic:felsic mineral ratio greater than 65:35. This is fairly typical of sulphide mineralization in Nipissing Diabase.

Table 7. Summary of geology and sulphide mineralization, Davis-Kelly property

DDH	*Contact (m)	Mineralization From (m)	To (m)	Interval (m)	Description
DK99-01	93.1	2.00	13.40	11.40	tr-3% total sulphide
		32.85	***36.80***	***3.95***	***<0.5% total sulphide***
		49.15	***55.70***	***6.55***	***2-5% total sulphide***
DK99-02	ni	4.30	8.50	4.20	<1% total sulphide
		14.40	24.00	9.60	<0.5% total sulphide
		26.25	***29.00***	***2.75***	***<1% total sulphide***
		29.00	***30.00***	***1.00***	***<0.5% total sulphide***
		30.00	42.80	12.80	<1% total sulphide
		49.10	***52.70***	***3.60***	***10% total sulphide***
DK99-03	ni	2.00	19.70	17.70	tr-3% total sulphide
		28.00	***35.60***	***7.60***	***tr-3% total sulphide***
DK99-04	ni	31.60	36.50	4.90	<0.5% total sulphide
DK99-05	75.0	***34.40***	***37.30***	***2.90***	***≤1% total sulphide***
		37.30	43.35	6.05	<0.5% total sulphide
		71.00	75.00	4.00	<0.5% total sulphide

*sediment-gabbro contact; ni = not intersected; bold/italics indicate significant PGM values within interval

Platinum-Group & Base Metal Data

The average assay values from all 229 samples (includes gabbroic, sedimentary and dyke rocks) are **55 ppb Pt, 265 ppb Pd, 27 ppb Au (347 ppb PGM), 453 ppm Cu, 337 ppm Ni, 2.8 Pd:Pt and 1.1:1 Cu:Ni**. Average assay values from each of the 5 drill holes are listed in Table 8 and also include assays from all rock types encountered in the holes. The highest 6 assay values recorded from the drilling program are from holes DK99-01 and 02 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, Davis-Kelly property.

DDH	N	Pt (ppb)	Pd (ppb)	Au (ppb)	Cu (ppm)	Ni (ppm)	PGM (ppb)	Pd:Pt	Cu:Ni
DK99-01	60	62	325	32	519	377	419	3.6	1.1
DK99-02	48	110	663	53	898	642	826	4.6	1.2
DK99-03	35	59	183	36	488	310	277	1.8	1.3
DK99-04	27	12	26	7	123	133	45	1.6	0.9
DK99-05	59	20	47	7	159	163	74	1.6	1.0

PGM=Pt+Pd+Au

Table 9. Highest values for Pt-Pd-Au-Cu-Ni, Davis-Kelly Property.

Sample (DDH)	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	PGM g/t	Pd:Pt	Cu:Ni	%VS	Rock Type*
48027 (01)	587	3939	289	5930	3570	4.82	6.7	1.7	5.0	mg, hyp-gabbro 65:35
48091 (02)	616	3870	249	5610	3770	4.74	6.3	1.5	6.0	mg, hyp-gabbro 70:30
48092 (02)	543	3750	254	4910	3500	4.55	6.9	1.4	10.0	mg, hyp-gabbro 70:30
48089 (02)	514	3732	224	4520	2990	4.47	7.3	1.5	6.0	mg, hyp-gabbro 70:30
48090 (02)	603	3422	275	4960	3480	4.30	5.7	1.4	10.0	mg, hyp-gabbro 70:30
48093 (02)	448	3165	215	4400	2840	3.83	7.1	1.5	6.0	mg, hyp-gabbro 70:30

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 reasonable agreement between the visible sulphide (a somewhat subjective variable) noted in the drill core and the PGM values obtained from assay ($R^2 = 0.74$).

CONCLUSIONS

As a preliminary examination of the main showing, this diamond drilling program was successful in testing the down dip extension of known surface mineralization. However, the limited amount of drilling did not adequately test the strike potential at this showing. Nonetheless, there are several important items that are apparent at this stage of property exploration:

(1) PGM-enriched sulphide mineralization occurring at surface (main showing) is traceable at depth.

(2) The footwall sediment-gabbro contact dips at about 30° to 50° west and may be shallowing at depth.

(3) Sulphide mineralization occurs at about 20 m (lower zone) and 45 m (upper zone) above the footwall contact with the underlying sediments.

(4) Sulphide mineralization occurs in at least 2 zones (lower and upper) that are separated by as much as 20 m.

(5) The maximum intersection of sulphide mineralization in the upper zone is **9.50m of 0.55 g/t PGM, 0.04% Cu and 0.03% Ni** and the maximum intersection in the lower zone is **4.40m of 3.93 g/t PGM, 0.44% Cu and 0.30% Ni**.

(6) Sulphides occur as bleb and disseminated chalcopyrite, pyrrhotite and pentlandite.

(7) The highest PGM content is primarily associated with mafic (hypersthene-bearing) gabbro that is dark in colour and has a mafic:felsic mineral ratio greater than 65:35.

(8) Undoubtedly, the main showing (zone 1) is open to the north. However, it is still too early to discount the southern extension as anomalous surface values were found about 250 m and 450 m to the southwest that assayed as high as 0.8 g/t PGM.

Assay values and observations derived from this diamond drilling program indicate that the Davis-Kelly 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 $87,500**, be implemented:

(1) Phase II diamond drilling in area of main showing (zone 1): ($40,000)
A 500 m drill program should be aimed at testing the northern and southern strike, and down dip extension of the 2 mineralized zones. Drillhole centres should be closely spaced at a maximum separation of 50 m and intersections with the footwall contact should be made whenever feasible. In addition several induced polarisation (IP) geophysical targets outside of the immediate area of zone 1 should be drill-tested (*see* separate IP-Magnetometer report).

(2) Diamond Drilling in area of zone 2 showing: ($40,000)
Encouraging PGM assay results (3.37 g/t PGM) from a limited prospecting program in this area, about 700 m northeast of the main showing, suggests a second zone of mineralization; perhaps a northern extension of zone 1. A 500 m drill program should be aimed at testing the induced polarisation anomalies and the general geology of this area. Drillhole centres should be closely spaced at a maximum separation of 50 m and intersections with the footwall contact should be made whenever feasible. In addition several induced polarisation geophysical targets outside of the immediate area of zone 2 should be drill-tested (*see* separate IP-Magnetometer report).

In addition to these drilling programs, it is recommended that further prospecting and sampling be completed along strike and within the areas of the two mineralized zones **(~$7,500)**. Specifics of the drilling programs should be based on the results of the follow-up prospecting program and on the final results of the induced polarization-ground magnetometer geophysical surveys.

CERTIFICATE OF QUALIFICATION

I, Scott Jobin-Bevans of 225 Femdale 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: Davis-Kelly						Hole No.: DK99-01	Grid North: 0+20					Test Type: none									
Location: Kelly Twp.						Bearing: 90	Grid East: 11+25					Depth:		Result:							
Started: Oct. 25/99, 2:30pm						Dip: -50						Depth:		Result:							
Completed: Oct. 26/99, 11:00am						Casing: 2.0m	Boxes: 23					Depth:		Result:							
Core Size: NQ						Depth: 96m						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	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
0.00	2.00				Overburden	casing														
2.00	13.40	100	55	45	Gabbro	60% fg dark grey; 40% mg light grey; speckled	<0.5	1	2.00	3.50	1.50	43989	39	34	26	333	239	99	0.9	1.4
							<0.5	2	3.50	5.00	1.50	43990	39	41	21	263	205	101	1.1	1.3
						2-11.8m: blocky core due to 2-5 joints/m; CA 20-30;	2	3	5.00	6.50	1.50	43991	47	55	33	616	342	135	1.2	1.8
						strong Fe-staining	5	4	6.50	7.70	1.20	43992	184	361	149	2870	1330	694	2.0	2.2
							0.5	5	7.70	8.70	1.00	43993	54	76	35	337	250	165	1.4	1.3
		5				10.3-11.5m: lost some core	<0.5	6	8.70	10.20	1.50	43994	66	111	46	427	285	223	1.7	1.5
							<0.5	7	10.20	11.70	1.50	43995	28	26	87	185	192	141	0.9	1.0
						5.25-7.7m: vfg diss. & bleb sulphide	<0.5	8	11.70	13.40	1.70	43996	40	48	19	314	211	107	1.2	1.5
13.40	17.00	100	35	65	Gabbro	cg grey with light greenish white speckles	tr	9	13.40	15.20	1.80	43997	13	25	24	130	139	62	1.9	0.9
						16m: fuchsite-chlorite paste along joints at CA 45;	tr	10	15.20	17.00	1.80	43998	16	20	7	128	136	43	1.3	0.9
						possible shear; gradational contacts														
17.00	32.85	100	45	55	Gabbro	mg; light grey; fuchsitic coated joints/fractures;	tr	11	17.00	19.00	2.00	43999	51	235	44	339	270	330	4.6	1.3
						CA mainly 35-50 with local 70-80 from 23-28.6m	tr	12	19.00	20.00	1.00	44000	68	388	31	378	300	487	5.7	1.3
						17.65-29.5m: blebby cpy/po	<0.5	13	20.00	21.50	1.50	48001	74	448	44	283	265	566	6.1	1.1
						23-29m: joints at 3/m CA 35-50 and 65-80	2	14	21.50	23.00	1.50	48002	72	379	26	334	276	477	5.3	1.2
							tr	15	23.00	24.50	1.50	48003	50	117	12	138	187	179	2.3	0.7
							<0.5	16	24.50	26.00	1.50	48004	60	344	22	359	308	426	5.7	1.2
							2	17	26.00	26.70	0.70	48005	82	503	32	475	391	617	6.1	1.2
							2	18	26.70	27.20	0.50	48006	95	633	33	645	460	761	6.7	1.4
							<0.5	19	27.20	28.00	0.80	48007	65	387	24	350	301	476	6.0	1.2
							tr	20	28.00	29.00	1.00	48008	52	252	23	258	245	327	4.8	1.1
							1	21	29.00	29.50	0.50	48009	134	958	56	1010	692	1148	7.1	1.5
							tr	22	29.50	31.10	1.60	48010	33	115	10	167	196	158	3.5	0.9
							tr	23	31.10	32.85	1.75	48011	30	54	4	125	187	88	1.8	0.7

Property: Davis-Kelly						Hole No.: DK99-01	Grid North: 0+20				Test Type: none								
Location: Kelly Twp.						Bearing: 90	Grid East: 11+25				Depth:		Result:						
Started: Oct. 25/99, 2:30pm						Dip: -50					Depth:		Result:						
Completed: Oct. 26/99, 11:00am						Casing: 2.0m	Boxes: 23				Depth:		Result:						
Core Size: NQ						Depth: 96m					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
32.85	36.80	100	70	30	Gabbro	fg, dark grey; <1% fuchsite fracture fill	tr	24	32.85	34.35	1.50	48012	30	96	11	209	200	137	3.2	1.0
							0.5	25	34.35	35.60	1.25	48013	38	136	20	353	274	194	3.6	1.3
							0.5	26	35.60	37.10	1.50	48014	43	246	23	258	249	312	5.7	1.0
36.80	39.20	100	45	55	Gabbro	mg, light grey; weak speckled; gradational contacts	tr	27	37.10	38.60	1.50	48015	30	139	12	198	211	181	4.6	0.9
39.20	45.50	100	70	30	Gabbro	fg, dark grey; fuchsite on fracture fill; blocky;	tr	28	38.60	40.10	1.50	48016	28	29	8	132	172	65	1.0	0.8
						joints at CA 5-35	tr	29	40.10	41.60	1.50	48017	34	119	12	154	169	165	3.5	0.9
							tr	30	41.60	43.10	1.50	48018	65	298	22	244	282	385	4.6	0.9
							tr	31	43.10	44.30	1.20	48019	46	231	15	209	247	292	5.0	0.8
								32	44.30	45.50	1.20	48020	45	222	15	195	217	282	4.9	0.9
45.50	49.15	100	45	55	Altered Gabbro	mg, light greenish-grey; 10% hairline carb FF	tr	33	45.50	47.00	1.50	48021	46	223	15	181	221	284	4.8	0.8
						48.4-48.9m: one open joint with fuchsite CA 5	tr	34	47.00	48.50	1.50	48022	32	167	9	214	198	208	5.2	1.1
						49.15m: unclear contact CA 35-40	tr	35	48.50	49.15	0.65	48023	71	438	29	437	398	538	6.2	1.1
49.15	55.70	100	65	35	Gabbro	fg-mg, medium grey, massive; minor fuchsite as FF	0.5	36	49.15	50.50	1.35	48024	39	160	17	273	279	216	4.1	1.0
							0.5	37	50.50	51.20	0.70	48025	32	118	12	250	236	162	3.7	1.1
						54.5-55.7m: trace po,cpy	1	38	51.20	51.70	0.50	48026	257	1598	90	2350	1410	1945	6.2	1.7
							5	39	51.70	52.30	0.60	48027	587	3939	289	5930	3570	4815	6.7	1.7
						53.8-55.7m: blocky, low angle joints 2-3/m CA 5-20	<1	40	52.30	53.53	1.23	48028	45	232	22	411	302	299	5.2	1.4
							6	41	53.53	54.03	0.50	48029	412	3148	165	4230	2640	3725	7.6	1.6
							<1	42	54.03	54.53	0.50	48030	314	2098	124	2580	1580	2536	6.7	1.6
							<0.5	43	54.53	55.70	1.17	48031	24	44	10	112	144	78	1.8	0.8

Property: Davis-Kelly						Hole No.: DK99-01	Grid North: 0+20					Test Type: none									
Location: Kelly Twp.						Bearing: 90	Grid East: 11+25					Depth:		Result:							
Started: Oct. 25/99, 2:30pm						Dip: -50						Depth:		Result:							
Completed: Oct. 26/99, 11:00am						Casing: 2.0m	Boxes: 23					Depth:		Result:							
Core Size: NQ						Depth: 96m						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
55.70	58.20	80	65	35	Fault Zone	mg, grey with orange Kspar; alteration as 5-20cm	tr	44	55.70	57.10	1.40	48032	12	14	18	142	122	44	1.2	1.2
					with Alteration	halos around open carb/chloritic joints; CA 5	tr	45	57.10	58.20	1.10	48033	0	24	40	110	127	64		0.9
						57.5-58.1m: blocky Fe-stained along joint CA 5														
						58.05-58.1m: fault at CA 80; crushed & friable; minor gouge														
58.20	65.80	100	65	35	Gabbro	mg, medium grey, massive; 2% low angle chlorite and carb coated joints to 60.8m; local gouge	tr	46	58.20	59.00	0.80	48034	17	18	6	103	149	41	1.1	0.7
							tr	47	59.00	60.50	1.50	48035	16	19	10	95	134	45	1.2	0.7
							tr	48	60.50	62.00	1.50	48036	13	21	6	99	135	40	1.6	0.7
							tr	49	62.00	63.50	1.50	48037	0	17	5	92	156	22		0.6
							tr	50	63.50	65.00	1.50	48038	16	13	15	106	148	44	0.8	0.7
							tr	51	65.00	65.80	0.80	48039	0	8	4	100	151	12		0.7
65.80	68.50	100	70	30	Gabbro	fg, grey, massive	0	52	65.80	67.00	1.20	48040	0	11	5	97	148	16		0.7
								53	67.00	68.50	1.50	48041	0	11	4	85	138	15		0.7
68.50	74.57	100	80	20	Gabbro	progressive decrease in grain size from fg to vfg after 71m; medium grey colour	0	54	68.50	70.00	1.50	48042	0	11	5	105	140	16		0.8
							0	55	70.00	71.50	1.50	48043	0	14	5	117	134	19		0.9
							0	56	71.50	73.00	1.50	48044	0	12	8	112	134	20		0.8
						74-74.57m: 10=15% hairline carb-sericite FF CA 20-45	0	57	73.00	74.57	1.57	48045	20	14	18	132	118	52	0.7	1.1
						72.15: 5mm pinkish red hematite carb filled joints at CA 50														
						74.57: sharp contact CA 80														

Property: Davis-Kelly						Hole No.: DK99-01	Grid North: 0+20				Test Type: none												
Location: Kelly Twp.						Bearing: 90	Grid East: 11+25				Depth:		Result:										
Started: Oct. 25/99, 2:30pm						Dip: -50					Depth:		Result:										
Completed: Oct. 26/99, 11:00am						Casing: 2.0m	Boxes: 23				Depth:		Result:										
Core Size: NQ						Depth: 96m					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
74.57	77.00	100			Sediment	argillite; black, vfg; first 50cm is brecciated;	tr	58	74.57	75.57	1.00	48046	0	3	9	144	82	12		1.8
						fractures filled with carb; blocky		59	75.57	77.00	1.43	48047	10	6	11	119	81	27	0.6	1.5
						77m: broken contact														
77.00	93.10	100			Sediment	greywacke; vfg-fg, local fragments with soft	tr	60	77.00	78.85	1.85	48048	0	4	5	0	97	9		0.0
						sediment deformation; diffuse contact at 93.1m														
93.10	96.00	100			Sediment	argillite; black, vfg														
	EOH																			

Property: Davis-Kelly						Hole No.: DK99-02	Grid North: 0+20				Test Type: none												
Location: Kelly Twp.						Bearing: 0	Grid East: 11+25				Depth:		Result:										
Started: Oct. 26/99, 1:00pm						Dip: -90					Depth:		Result:										
Completed: Oct. 27/99, 4:30am						Casing: 1.0m	Boxes: 14				Depth:		Result:										
Core Size: NQ						Depth: 56m					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	4.30	30	55	45	Gabbro	50% dark grey fg with 60% speckled;	tr	1	1.00	2.50	1.50	48049	22	15	12	143	139	49	0.7	1.0			
						gradational contacts; blocky; 10 joints/m with	tr	2	2.50	4.00	1.50	48050	15	17	10	222	202	42	1.1	1.1			
						CA 0, 35 and 70; Fe-stained; possible gouge	tr	3	4.00	5.50	1.50	48051	198	384	197	206	198	779	1.9	1.0			
4.30	8.50	100	45	55	Gabbro	mg, grey-green, patchy speckling	1	4	5.50	6.25	0.75	48052	30	38	19	2350	1040	87	1.3	2.3			
						6.65m: 5mm fuchsite vein CA 35	1	5	6.25	7.50	1.25	48053	45	167	16	216	188	228	3.7	1.1			
							<0.5	6	7.50	8.50	1.00	48054	18	18	11	144	156	47	1.0	0.9			
8.50	14.40	100	65	35	Gabbro	mg-cg; dark grey with 60% speckling	<0.5	7	8.50	10.00	1.50	48055	23	24	14	263	161	61	1.0	1.6			
							<0.5	8	10.00	11.50	1.50	48056	35	57	15	274	192	107	1.6	1.4			
							<0.5	9	11.50	13.00	1.50	48057	27	19	9	123	120	55	0.7	1.0			
							<0.5	10	13.00	14.50	1.50	48058	11	13	6	112	123	30	1.2	0.9			
14.40	24.00	30-35	60	40	Gabbro	fg, dark green-grey; 35% light, mg with speckles	<0.5	11	14.50	16.00	1.50	48059	22	39	8	118	123	87	1.8	1.0			
							0.5	12	16.00	16.50	0.50	48060	107	621	67	200	197	795	5.8	1.0			
						fuchsite FF and joints CA15-35 & 80	1	13	16.50	17.50	1.00	48061	73	389	22	578	412	484	5.3	1.4			
							<0.5	14	17.50	19.00	1.50	48062	76	381	22	331	282	479	5.0	1.2			
						18.2-22.6m: blocky with fuchsite FF	tr	15	19.00	20.50	1.50	48063	67	348	25	297	285	440	5.2	1.0			
							<0.5	16	20.50	22.00	1.50	48064	36	115	14	142	190	165	3.2	0.7			
							<1	17	22.00	23.15	1.15	48065	60	254	21	259	274	335	4.2	0.9			
							<0.5	18	23.15	24.00	0.85	48066	41	202	23	197	219	268	4.9	0.9			
24.00	26.25	100	65	35	Gabbro	mg, altered; moderate to strong carb-fspar	tr	19	24.00	25.50	1.50	48067	48	195	17	164	224	260	4.1	0.7			
						speckling and strong shears at 25m; CA 50	tr	20	25.50	26.25	0.75	48068	42	242	17	207	223	301	5.8	0.9			
						25.25m: breccia & micro-shearing CA 45																	
						gradational contact																	

Property: Davis-Kelly						Hole No.: DK99-02	Grid North: 0+20				Test Type: none									
Location: Kelly Twp.						Bearing: 90	Grid East: 11+25				Depth:		Result:							
Started: Oct. 26/99, 1:00pm						Dip: -90					Depth:		Result:							
Completed: Oct. 27/99, 4:30am						Casing: 1.0m	Boxes: 14				Depth:		Result:							
Core Size: NQ						Depth: 56m					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
26.25	29.00	100	50	50	Gabbro	mg to local fg, grey-green; blebs up to 5mm diam	<1	21	26.25	27.00	0.75	48069	57	325	26	309	279	408	5.7	1.1
							0.5	22	27.00	28.00	1.00	48070	63	370	23	291	271	456	5.9	1.1
							3	23	28.00	28.50	0.50	48071	74	507	39	464	381	620	6.9	1.2
							<1	24	28.50	29.00	0.50	48072	319	2580	184	2190	1300	3083	8.1	1.7
29.00	30.00	100	65	35	Gabbro	mg-cg; white fspar speckling; sharp contacts	<1	25	29.00	30.00	1.00	48073	199	1550	89	1380	993	1838	7.8	1.4
						at CA 60; irregular contacts														
30.00	42.80	100	50	50	Gabbro	fg-mg, grey; with 45% mg, white speckled as	<0.5	26	30.00	31.00	1.00	48074	140	923	73	1040	648	1136	6.6	1.6
						alteration zones with chlorite-carb FF	<0.5	27	31.00	32.50	1.50	48075	23	170	11	206	215	204	7.4	1.0
						joint coatings CA 10-40	<0.5	28	32.50	34.00	1.50	48076	11	123	8	161	191	142	11.2	0.8
							<0.5	29	34.00	35.50	1.50	48077	17	98	9	148	177	124	5.8	0.8
							<0.5	30	35.50	37.00	1.50	48078	20	133	10	154	175	163	6.7	0.9
							<0.5	31	37.00	38.50	1.50	48079	14	78	7	142	166	99	5.6	0.9
							<0.5	32	38.50	40.00	1.50	48080	0	69	17	145	168	86		0.9
							<0.5	33	40.00	41.50	1.50	48081	26	46	8	126	157	80	1.8	0.8
							<0.5	34	41.50	43.00	1.50	48082	18	79	14	171	201	111	4.4	0.9
42.80	45.60	100	60	40	Gabbro	fg, grey	tr	35	43.00	44.50	1.50	48083	36	173	15	237	260	224	4.8	0.9
						43-43.5m: low angle joint CA 5 with 2mm fuchsite	tr	36	44.50	45.60	1.10	48084								
45.60	49.10	100	70	30	Altrered Gabbro	fg, medium-grey; 10-15% fuchsite FF and joint	tr	37	45.60	46.35	0.75	48085	29	151	11	266	262	191	5.2	1.0
						fill CA 45-65; up to 8mm fuchsite veinlets with	<1	38	46.35	47.50	1.15	48086	42	188	16	397	357	246	4.5	1.1
						white talc-carb (RQD = 15%)	<0.5	39	47.50	48.50	1.00	48087	37	146	14	321	300	197	3.9	1.1
							tr	40	48.50	49.10	0.60	48088	61	276	22	514	339	359	4.5	1.5

Property: Davis-Kelly						Hole No.: DK99-02		Grid North: 0+20				Test Type: none							
Location: Kelly Twp.						Bearing: 90		Grid East: 11+25				Depth:		Result:					
Started: Oct. 26/99, 1:00pm						Dip: -90						Depth:		Result:					
Completed: Oct. 27/99, 4:30am						Casing: 1.0m		Boxes: 14				Depth:		Result:					
Core Size: NQ						Depth: 56m						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
49.10	52.70	100	70	20	Gabbro	fg-vfg, grey-black, massive; NO alteration FF	6	41	49.10	50.00	0.90	48089	514	3732	224	4520	2990	4470	7.3	1.5
						or stringers	10	42	50.00	51.00	1.00	48090	603	3422	275	4960	3480	4300	5.7	1.4
							6	43	51.00	51.50	0.50	48091	616	3870	249	5610	3770	4735	6.3	1.5
							10	44	51.50	52.00	0.50	48092	543	3750	254	4910	3500	4547	6.9	1.4
							6	45	52.00	52.70	0.70	48093	448	3165	215	4400	2840	3828	7.1	1.5
52.70	56.00	100	60	40	Gabbro	fg-mg, grey; 5% carb stringers CA 20-70	<2	46	52.70	53.50	0.80	48094	207	1404	92	2030	1310	1703	6.8	1.5
						local brownish "clinozoesite" spinel? cores	0.5	47	53.50	55.00	1.50	48095	48	257	20	486	320	325	5.4	1.5
							tr	48	55.00	56.00	1.00	48096	23	43	9	97	172	75	1.9	0.6
						54.5-54.7m: shear zone CA 60 with carb-qtz														
						en-echalon wisps and stringers														
						minor fuchsite														
	EOH																			

Property: Davis-Kelly						Hole No.: DK99-03	Grid North: -0+05					Test Type: none									
Location: Kelly Twp.						Bearing: 90	Grid East: 11+17					Depth:		Result:							
Started: Oct. 27/99, 7:00am						Dip: -45						Depth:		Result:							
Completed: Oct. 27/99, 6:00pm						Casing: 2.0m	Boxes: 10					Depth:		Result:							
Core Size: NQ						Depth: 41m						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	2.00				overburden	casing														
2.00	19.70	100	55	45	Gabbro	hypersthene-bearing; fg, medium-grey;	tr	1	2.60	3.10	0.50	48097	17	36	15	301	311	68	2.1	1.0
						50% patchy cg light grey speckles	tr	2	3.10	4.00	0.90	48098	11	12	9	184	178	32	1.1	1.0
							tr	3	4.00	5.00	1.00	48099	34	23	17	367	222	74	0.7	1.7
						0-10.35m: JNT 2/m CA 30; local Fe-stain	<0.5	4	5.00	6.50	1.50	48100	25	19	12	301	226	56	0.8	1.3
							<1	5	6.50	7.30	0.80	48101	38	30	21	401	251	89	0.8	1.6
						10.35-10.5m: Fault; two 2-8cm orange-brown	tr	6	7.30	9.00	1.70	48102	30	22	28	279	194	80	0.7	1.4
						gouge filled JNTs CA 20; water seam?	tr	7	9.00	10.50	1.50	48103	32	19	10	161	159	61	0.6	1.0
							tr	8	10.50	11.00	0.50	48104	34	20	12	145	154	66	0.6	0.9
						17.1-19.7m: 2-3% fg-cg blebby po, cpy	<0.5	9	11.00	12.00	1.00	48105	44	20	13	312	218	77	0.5	1.4
							<0.5	10	12.00	13.00	1.00	48106	40	18	11	277	209	69	0.5	1.3
							<0.5	11	13.00	14.00	1.00	48107	48	22	16	298	196	86	0.5	1.5
							<0.5	12	14.00	15.00	1.00	48108	29	23	18	299	214	70	0.8	1.4
							<0.5	13	15.00	16.20	1.20	48109	31	28	16	244	211	75	0.9	1.2
							<1	14	16.20	17.10	0.90	48110	44	64	39	724	417	147	1.5	1.7
								15	17.10	17.70	0.60	48111	53	72	45	794	456	170	1.4	1.7
								16	17.70	18.20	0.50	48112	44	62	43	772	447	149	1.4	1.7
								17	18.20	19.10	0.90	48113	89	179	56	1050	476	324	2.0	2.2
								18	19.10	19.70	0.60	48114	292	1202	158	3090	1180	1652	4.1	2.6
19.70	21.75	100	35	65	altrered Gabbro	mg-cg, light greenish; very chlorite-sericite ALTN	tr	19	19.70	20.25	0.55	48115	35	26	9	230	146	70	0.7	1.6
						diffuse contacts are sharp CA 50	tr	20	20.25	21.75	1.50	48116	30	15	1	17	110	46	0.5	0.2
21.75	28.00	100	65	35	Gabbro	cg, dark green, waxy UM look; 20% fg chlorite	tr	21	21.75	23.25	1.50	48117	34	12	3	132	116	49	0.4	1.1
						alteration	tr	22	23.25	24.75	1.50	48118	25	11	2	129	115	38	0.4	1.1
							tr	23	24.75	26.25	1.50	48119	25	15	4	115	108	44	0.6	1.1
						27.3-28m: blocky with black chloritic FF	tr	24	26.25	28.00	1.75	48120	14	18	34	161	121	66	1.3	1.3

Property: Davis-Kelly						Hole No.: DK99-03	Grid North: -0+05				Test Type: none								
Location: Kelly Twp.						Bearing: 90	Grid East: 11+17				Depth:		Result:						
Started: Oct. 27/99, 7:00am						Dip: -45					Depth:		Result:						
Completed: Oct. 27/99, 6:00pm						Casing: 2.0m	Boxes: 10				Depth:		Result:						
Core Size: NQ						Depth: 41m					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	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
28.00	35.60	100	65	35	altered Gabbro	hypersthene-bearing; fg-mg, dark brown-grey	tr	25	28.00	29.50	1.50	48121	68	130	95	476	284	293	1.9	1.7
						10% fuchsite & chlorite FF and JNTs CA 35	tr	26	29.50	31.00	1.50	48122	46	85	14	159	207	145	1.8	0.8
						local talc paste; sharp lower contact CA 40	<0.5	27	31.00	31.85	0.85	48123	58	138	16	272	243	212	2.4	1.1
							3	28	31.85	32.50	0.65	48124	243	1053	187	2580	1250	1483	4.3	2.1
						28-31.5m: strong fuchsite coating; cg blebs	2	29	32.50	33.00	0.50	48125	171	857	99	1270	783	1127	5.0	1.6
							<0.5	30	33.00	34.50	1.50	48126	81	430	51	45	361	562	5.3	0.1
						31.85-35.6m: weak fuchsite/chlorite FF; fg ds	2	31	34.50	35.60	1.10	48127	214	1520	98	992	719	1832	7.1	1.4
35.60	40.00	100	65	35	altered Gabbro	mg; grey-green; 40% fspar/carb ALTN	tr	32	35.60	37.00	1.40	48128	47	146	14	161	208	207	3.1	0.8
						JNT 5/m CA 45-50; JNT 2/m CA 30	tr	33	37.00	38.50	1.50	48129	0	13	53	115	110	66		1.0
							tr	34	38.50	40.00	1.50	48130	14	22	9	114	126	45	1.6	0.9
40.00	41.00	100	55	45	Gabbro	mg; grey, massive; 2% chlorite FF	0	35	40.00	41.00	1.00	48131	11	26	13	116	129	50	2.4	0.9
		EOH																		

Property: Davis-Kelly						Hole No.: DK99-04		Grid North: -0+31.5				Test Type: none									
Location: Kelly Twp						Bearing: 90		Grid East: 11+01				Depth:		Result:							
Started: Oct. 27/99, 7:00pm						Dip: -45						Depth:		Result:							
Completed: Oct. 28/99, 5:30am						Casing: 2.0m		Boxes: 9				Depth:		Result:							
Core Size: NQ						Depth: 40m						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	2.35				overburden	casing; fragments of gabbro														
2.35	15.70	100	55	45	Gabbro	vari-textured; grey with patchy cg white fspar	tr	1	2.35	3.55	1.20	48132	11	29	12	159	134	52	2.6	1.2
						locally cg-peg; JNT 2-3/m CA 25	tr	2	3.55	5.00	1.45	48133	0	15	8	116	107	23		1.1
						Fe-staining; weakly magnetic	tr	3	5.00	6.50	1.50	48134	11	15	8	118	112	34	1.4	1.1
							tr	4	6.50	8.00	1.50	48135	11	13	7	110	106	31	1.2	1.0
							tr	5	8.00	9.50	1.50	48136	12	13	10	110	97	35	1.1	1.1
							tr	6	9.50	11.00	1.50	48137	15	11	8	123	110	34	0.7	1.1
							tr	7	11.00	12.50	1.50	48138	13	29	7	113	131	49	2.2	0.9
							tr	8	12.50	14.00	1.50	48139	18	76	8	162	138	102	4.2	1.2
							tr	9	14.00	15.50	1.50	48140	11	24	7	117	124	42	2.2	0.9
15.70	18.53	100	60	40	Gabbro	fg-mg, grey-green; gradational contact with	tr	10	15.50	17.00	1.50	48141	11	19	5	122	114	35	1.7	1.1
						locally sharp CA 45	tr	11	17.00	18.53	1.53	48142	0	19	7	121	119	26		1.0
						17.1-18.53m: blocky JNT 5/m CA 5-20														
18.53	21.00	100	70	30	Diabase	possible Sudbury Swarm; dark grey, vfg;	0	12	18.53	20.00	1.47	48143	13	16	6	117	131	35	1.2	0.9
						magnetic; sharp contact CA 35	0	13	20.00	21.00	1.00	48144	0	14	6	126	120	20		1.1
21.00	23.10	100	60	40	Gabbro	fg-mg; medium-grey as above	tr	14	21.00	22.00	1.00	48145	23	17	6	129	118	46	0.7	1.1
							tr	15	22.00	23.10	1.10	48146	13	17	6	125	114	36	1.3	1.1
23.10	26.10	100	40	60	altered Gabbro	vari-textured; light-medium green-grey	0	16	23.10	24.60	1.10	48147	21	10	5	115	127	36	0.5	0.9
						mg-cg; local peg	0	17	24.60	26.10	1.10	48148	18	15	8	130	136	41	0.8	1.0
						sections of fspar with pink-orange stain														
						occ qtz-carb FF and clinozoeisite CA 40														
						minor fuchsite on FF														

Property: Davis-Kelly						Hole No.: DK99-04	Grid North: -0+31.5				Test Type: none								
Location: Kelly Twp.						Bearing: 90	Grid East: 11+01				Depth:		Result:						
Started: Oct. 27/99, 7:00pm						Dip: -45					Depth:		Result:						
Completed: Oct. 28/99, 5:30am						Casing: 2.0m	Boxes: 9				Depth:		Result:						
Core Size: NQ						Depth: 40m					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	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
26.10	31.60	100	50	50	Gabbro	vari-textured; mg, medium-grey	0	18	26.10	27.60	1.50	48149	15	13	8	119	117	36	0.9	1.0
						gradational contacts	tr	19	27.60	29.10	1.50	48150	12	17	9	108	139	38	1.4	0.8
							0	20	29.10	30.60	1.50	48151	20	25	7	123	138	52	1.3	0.9
							0	21	30.60	31.60	1.00	48152	13	27	5	110	153	45	2.1	0.7
31.60	36.50	100	60	40	Gabbro	fg, medium-dark green-grey; 5% fuchsite on FF	<0.5	22	31.60	32.10	0.50	48153	36	56	10	119	158	102	1.6	0.8
						JNT CA 35-45	<0.5	23	32.10	33.60	1.50	48154	0	87	6	171	188	93		0.9
							<0.5	24	33.60	35.00	1.40	48155	0	32	3	131	187	35		0.7
						35.7-35.85m: Fault; resealed and blocky; chloritic	<0.5	25	35.00	36.50	1.50	48156	0	19	0	107	165	19		0.6
						CA 40														
36.50	40.00	100	60	40	Gabbro	fg, medium-dark green-grey; 5% fuchsite on FF	0	26	36.50	38.00	1.50	48157	14	26	15	100	151	55	1.9	0.7
						JNT CA 35-45	0	27	38.00	40.00	2.00	48158	15	40	7	118	169	62	2.7	0.7
	EOH																			

Property: Davis-Kelly						Hole No.: DK99-05	Grid North: 0+20				Test Type: none								
Location: Kelly Twp.						Bearing: 0	Grid East: 11+25				Depth:		Result:						
Started: Oct. 28/99, 7:00am						Dip: -90					Depth:		Result:						
Completed: Oct. 28/99, 11:30pm						Casing: 1.0m	Boxes: 20				Depth:		Result:						
Core Size: NQ						Depth: 79m					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	8.00	100	55	45	Gabbro	vari-textured; fg, dark green-grey; 40-45% cg	tr	1	1.00	2.50	1.50	48159	23	12	7	116	124	42	0.5	0.9
						patchy fspar clusters	tr	2	2.50	4.00	1.50	48160	23	14	6	121	121	43	0.6	1.0
						1-4m: JNT 1-3/m CA 45	tr	3	4.00	5.50	1.50	48161	25	13	6	120	121	44	0.5	1.0
						local Fe-staining; gradational contact	tr	4	5.50	7.00	1.50	48162	16	19	8	112	117	43	1.2	1.0
							tr	5	7.00	8.00	1.00	48163	25	36	8	115	122	69	1.4	0.9
8.00	14.90	100	55	45	Gabbro	mg, massive, grey; JNT 1/m CA 5-10	tr	6	8.00	9.50	1.50	48164	29	102	12	158	181	143	3.5	0.9
						fuchsite on FF; moderate magnetism	tr	7	9.50	11.00	1.50	48165	25	22	6	105	141	53	0.9	0.7
						lower contact CA 5 and irregular	tr	8	11.00	12.50	1.50	48166	21	16	5	102	127	42	0.8	0.8
							tr	9	12.50	14.00	1.50	48167	15	12	6	97	115	33	0.8	0.8
							tr	10	14.00	14.90	0.90	48168	22	24	8	104	137	54	1.1	0.8
14.90	16.30	100	70	30	Diabase	likely Sudbury Swarm; vfg; massive; brown to	tr	11	14.90	16.30	1.40	48169	15	19	6	124	139	40	1.3	0.9
						grey; highly magnetic; no chilled contact														
						CA 50; lower contact CA 5														
16.30	23.40	100	55	45	Gabbro	mg, massive, grey; JNT 1/m CA 5-10	tr	12	16.30	17.50	1.20	48170	24	16	4	81	110	44	0.7	0.7
						fuchsite on FF; moderate magnetism	tr	13	17.50	19.00	1.50	48171	20	17	6	119	110	43	0.9	1.1
						patches of vari-textured gabbro	tr	14	19.00	20.50	1.50	48172	12	13	5	121	120	30	1.1	1.0
						minor fuchsite along JNTs	tr	15	20.50	22.00	1.50	48173	14	14	4	129	109	32	1.0	1.2
							tr	16	22.00	23.40	1.40	48174	12	15	7	107	115	34	1.3	0.9
						16.3-17.4m: light grey; carb and speckling														
						chloritic ALTN along JNTs and FF														

Property: Davis-Kelly						Hole No.: DK99-05	Grid North: 0+20				Test Type: none								
Location: Kelly Twp.						Bearing: 0	Grid East: 11+25				Depth:		Result:						
Started: Oct. 28/99, 7:00am						Dip: -90					Depth:		Result:						
Completed: Oct. 28/99, 11:30pm						Casing: 1.0m	Boxes: 20				Depth:		Result:		Logged By:				
Core Size: NQ						Depth: 79m					Depth:		Result:						
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
23.40	29.30	100	45	55	Gabbro	cg; vari-textured to 26.1m; after mainly cg	tr	17	23.40	25.00	1.60	48175	16	17	5	107	134	38	1.1	0.8
						and massive; gradational contacts	tr	18	25.00	26.50	1.50	48176	0	22	6	130	111	28		1.2
							tr	19	26.50	28.00	1.50	48177	18	19	5	123	127	42	1.1	1.0
							tr	20	28.00	29.50	1.50	48178	26	82	8	157	173	116	3.2	0.9
29.30	35.00	100	40	60	altered Gabbro	mg; light green-grey with white-grey fspar	tr	21	29.50	31.00	1.50	48179	40	174	16	194	245	230	4.4	0.8
						as speckles;	tr	22	31.00	32.50	1.50	48180	40	168	22	188	218	230	4.2	0.9
						clinozoesite veinlets CA 90	tr	23	32.50	34.00	1.50	48181	24	48	5	57	151	77	2.0	0.4
						weak sericitic? alteration	tr	24	34.00	35.00	1.00	48182	0	50	3	44	176	53		0.3
35.00	37.30	100	65	35	Gabbro	fg; dark grey, massive; weakly magnetic	tr	25	35.00	35.40	0.40	48183	0	43	2	162	195	45		0.8
						gradational contacts over 5cm; fuchsite on FF	1	26	35.40	35.75	0.35	48184	60	422	21	1230	816	503	7.0	1.5
							<0.5	27	35.75	36.30	0.55	48185	16	33	4	172	201	53	2.1	0.9
							tr	28	36.30	37.30	1.00	48186	20	69	6	143	175	95	3.5	0.8
37.30	43.35	100	44	45	Gabbro	mg; dark grey with speckling	<0.5	29	37.30	38.80	1.50	48187	22	97	7	175	194	126	4.4	0.9
						local blocky core with JNTs 3/m CA 10-20	<0.5	30	38.80	40.40	1.60	48188	24	46	11	155	162	81	1.9	1.0
						JNTs coated with chlorite/fuchsite	<0.5	31	40.40	41.70	1.30	48189	45	289	21	408	392	355	6.4	1.0
							1	32	41.70	42.10	0.40	48190	63	473	28	762	609	564	7.5	1.3
						40.4-40.5: three vcg cpy-pn-po clots up to 2cm	tr	33	42.10	43.35	1.25	48191	24	33	10	111	154	67	1.4	0.7
						mineralization ends at 42m														
43.35	49.10	100	70	30	Gabbro	fg-mg; dark, green-grey; hypersthene bearing	tr	34	43.35	44.85	1.50	48192	13	23	7	105	158	43	1.8	0.7
						sharp contacts CA 45	tr	35	44.85	46.75	1.90	48193	12	17	6	87	134	35	1.4	0.6
						chlorite & fuchsite gouge along JNTs and FF	tr	36	46.75	47.85	1.10	48194	19	32	3	104	146	54	1.7	0.7
						with CA 5, 30 & 80	tr	37	47.85	49.10	1.25	48195	15	16	10	113	153	41	1.1	0.7

Property: Davis-Kelly						Hole No.: DK99-05	Grid North: 0+20				Test Type: none									
Location: Kelly Twp.						Bearing: 0	Grid East: 11+25				Depth:		Result:							
Started: Oct. 28/99, 7:00am						Dip: -90					Depth:		Result:							
Completed: Oct. 28/99, 11:30pm						Casing: 1.0m	Boxes: 20				Depth:		Result:							
Core Size: NQ						Depth: 79m					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
49.10	55.00	100	55	45	Gabbro	mg; medium-grey, massive; minor fuchsite	0	38	49.10	50.50	1.40	48196	14	9	7	92	123	30	0.6	0.7
						along JNT <1/m CA 20 & 5	0	39	50.50	52.00	1.50	48197	16	23	5	92	146	44	1.4	0.6
							0	40	52.00	53.50	1.50	48198	21	17	11	99	140	49	0.8	0.7
							0	41	53.50	55.00	1.50	48199	17	15	5	107	158	37	0.9	0.7
55.00	67.00	100	65	35	Gabbro	fg-mg; dark green to black; 20% hypersthene	0	42	55.00	56.50	1.50	48200	14	11	6	96	148	31	0.8	0.6
						local 10% orange Kspar or Fe-stained fspar	0	43	56.50	58.00	1.50	48201	12	16	4	99	143	32	1.3	0.7
						JNTs 2-5/m CA 70	0	44	58.00	59.50	1.50	48202	15	12	4	100	147	31	0.8	0.7
							0	45	59.50	61.00	1.50	48203	24	14	4	113	138	42	0.6	0.8
						61-62.4: JNTs >3/m CA 5; broken core	0	46	61.00	62.50	1.50	48204	24	12	7	112	132	43	0.5	0.8
						chloritic ALTN; possible slickensides - Fault?	0	47	62.50	64.00	1.50	48205	22	11	5	102	137	38	0.5	0.7
							0	48	64.00	65.50	1.50	48206	20	12	7	117	137	39	0.6	0.9
							0	49	65.50	67.00	1.50	48207	22	10	5	111	131	37	0.5	0.8
67.00	71.00	90	65	35	Gabbro	fg; dark grey-black, massive	0	50	67.00	68.50	1.50	48208	19	11	5	130	154	35	0.6	0.8
						JNTs 4-8/m CA 65-80	0	51	68.50	70.00	1.50	48209	28	12	4	126	132	44	0.4	1.0
							0	52	70.00	71.00	1.00	48210	10	5	4	108	129	19	0.5	0.8
						69-70m: RQD=0 (lost core)														
71.00	75.00	100	60	40	altered Gabbro	vfg-fg; light green-grey; sericitic alteration	<0.5	53	71.00	72.50	1.50	48211	17	9	4	149	125	30	0.5	1.2
						and chloritic ALTN; 15-20% hairline carb FF	<0.5	54	72.50	74.00	1.50	48212	18	17	7	131	126	42	0.9	1.0
						and breccia CA 30-50	<0.5	55	74.00	75.00	1.00	48213	12	12	6	114	109	30	1.0	1.0
						74.75-75m: hematite to carb FF & JNTs CA 70														
75.00	75.50	100			Sediment	argillite; dark grey; vfg; interfingered with	tr	56	75.00	75.50	0.50	48214	11	5	9	204	86	25	0.5	2.4
						black argillite														
						:brecciated rehealed Fault? 75.10m CA 65														
						sharp contact at CA 65														

Property: Davis-Kelly						Hole No.: DK99-05		Grid North: 0+20				Test Type: none									
Location: Kelly Twp.						Bearing: 0		Grid East: 11+25				Depth:		Result:							
Started: Oct. 28/99, 7:00am						Dip: -90						Depth:		Result:							
Completed: Oct. 28/99, 11:30pm						Casing: 1.0m		Boxes: 20				Depth:		Result:							
Core Size: NQ						Depth: 79m						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
75.50	79.00	100			Sediment	greywacke; vfg, light medium-grey; 1% pink	tr	57	75.50	76.00	0.50	48215	0	1	11	581	83	12		7.0
						white carb FF CA 65-70	tr	58	76.00	77.50	1.50	48216	0	2	2	49	87	4		0.6
						vfg stringers of cpy along fractures	tr	59	77.50	79.00	1.50	48217	0	0	0	0	88	0		0.0
	EOH																			

APPENDIX II

Plan Map & Drillhole Cross Sections

10+75E
11+00E
11+25E
11+50E
11+75E
12+00E
12+25E

0+25N
BL0+00
0+25S
0+50S
0+75S

DK99-01 (96m, 90Az, -50)
DK99-02 (56m, 0Az, -90)
DK99-03 (41m, 90Az, -45)
DK99-04 (40m, 90Az, -45)
DK99-05 (79m, 0Az, -90)

main showing
(approximate location)

top edge of hill
base of hill

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

surface projection of main mineralization

N

Scale 1:500

0 25

Pacific North West Capital Corp.
&
Consolidated Venturex Holdings Ltd.

Davis-Kelly Pd-Pt-Cu-Ni Property

PLAN MAP
Drill Hole Locations/Projections
Claim: S-1230563

Davis & Kelly Townships, Sudbury Mining Division

Drawn By: JB Exploration & Development | December 15, 1999 | Rev: 1

10+75E | 11+00E | 11+25E | 11+50E | 11+75E | 12+00E | 12+25E

DK99-01: 90Az, -50, 96m
DK99-02: 0Az, -90, 56m

casing

0m

-25m

-50m

-75m

-100m

approximate location of main showing

(4.50m) 81/435/34
0.04,0.03

(4.75m) 142/1043/72
0.09,0.06
incl. (1.50m) 259/2065/137
0.18, 0.11

(4.40m) 489/3224/218
0.44, 0.30
incl. (3.60m) 545/3588/243
0.49, 0.33

(9.50m) 76/447/30
0.04, 0.03

(3.33m) 323/2203/138
0.31, 0.19

fault zone

contact: 80°to CA

56m @ 90°

96m @ 50°

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

Scale 1:500
0 25

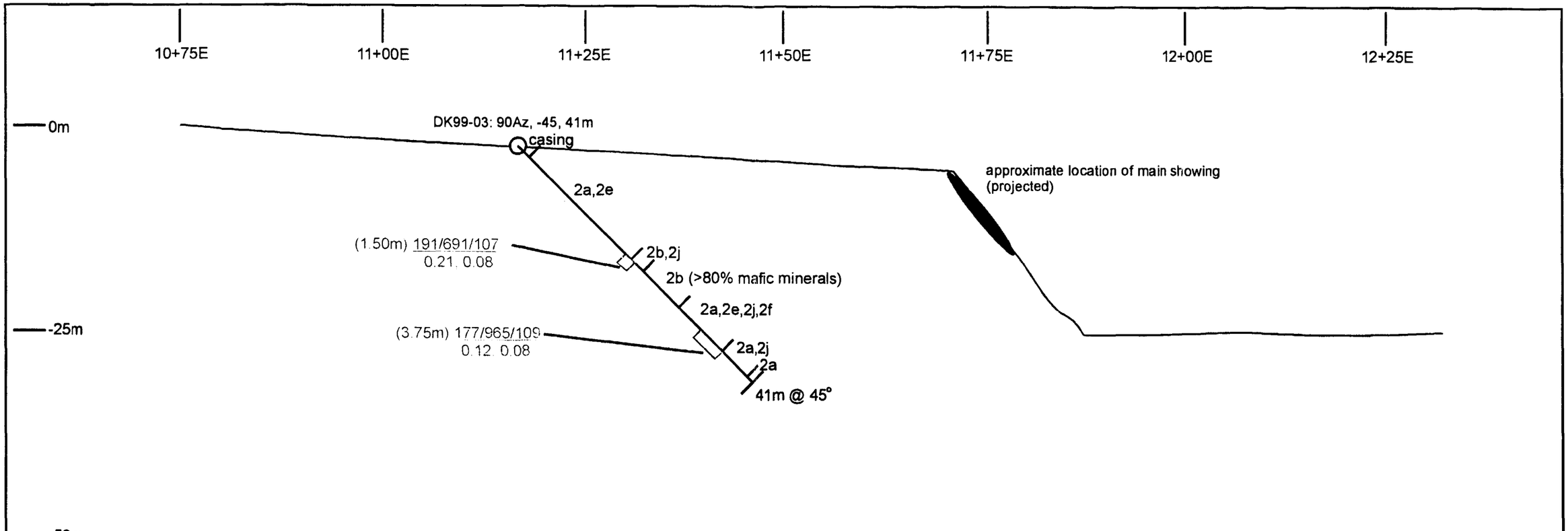
Pacific North West Capital Corp.
&
Consolidated Venturex Holdings Ltd.

Davis-Kelly Pd-Pt-Cu-Ni Property

Cross Section: 0+20N
DDH: DK99-01 & 02
Claim: S-1230563

Davis & Kelly Townships, Sudbury Mining Division

Drawn By: JB Exploration & Development | December 15, 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

Scale 1:500

0 25

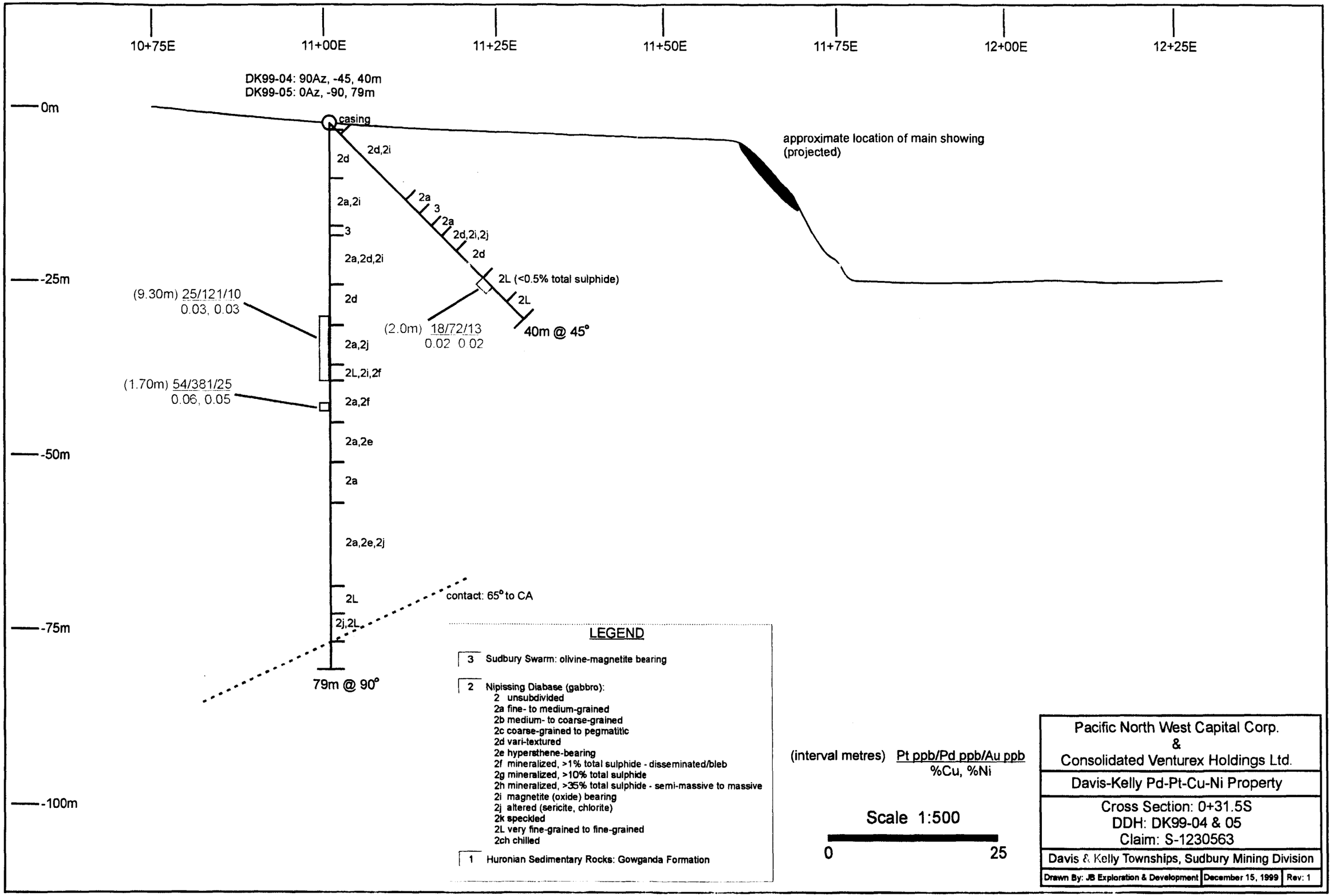
Pacific North West Capital Corp.
&
Consolidated Venturex Holdings Ltd.

Davis-Kelly Pd-Pt-Cu-Ni Property

Cross Section: 0+05S
DDH: DK99-03
Claim: S-1230563

Davis & Kelly Townships, Sudbury Mining Division

Drawn By: JB Exploration & Development | December 15, 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

Scale 1:500

0 25

Pacific North West Capital Corp.
&
Consolidated Venturex Holdings Ltd.

Davis-Kelly Pd-Pt-Cu-Ni Property

Cross Section: 0+31.5S
DDH: DK99-04 & 05
Claim: S-1230563

Davis & Kelly Townships, Sudbury Mining Division

Drawn By: JB Exploration & Development | December 15, 1999 | Rev: 1

APPENDIX III

Sample Assay Sheets

&

Assay Certificates

DDH	%VS	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
	(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
1	0.4	1	2.00	3.50	1.50	43989	39	34	26	333	239	99	0.9	1.4
1	0.4	2	3.50	5.00	1.50	43990	39	41	21	263	205	101	1.1	1.3
1	2.0	3	5.00	6.50	1.50	43991	47	55	33	616	342	135	1.2	1.8
1	5.0	4	6.50	7.70	1.20	43992	184	361	149	2870	1330	694	2.0	2.2
1	0.5	5	7.70	8.70	1.00	43993	54	76	35	337	250	165	1.4	1.3
1	0.4	6	8.70	10.20	1.50	43994	66	111	46	427	285	223	1.7	1.5
1	0.4	7	10.20	11.70	1.50	43995	28	26	87	185	192	141	0.9	1.0
1	0.4	8	11.70	13.40	1.70	43996	40	48	19	314	211	107	1.2	1.5
1	0.1	9	13.40	15.20	1.80	43997	13	25	24	130	139	62	1.9	0.9
1	0.1	10	15.20	17.00	1.80	43998	16	20	7	128	136	43	1.3	0.9
1	0.1	11	17.00	19.00	2.00	43999	51	235	44	339	270	330	4.6	1.3
1	0.1	12	19.00	20.00	1.00	44000	68	388	31	378	300	487	5.7	1.3
1	0.4	13	20.00	21.50	1.50	48001	74	448	44	283	265	566	6.1	1.1
1	2.0	14	21.50	23.00	1.50	48002	72	379	26	334	276	477	5.3	1.2
1	0.1	15	23.00	24.50	1.50	48003	50	117	12	138	187	179	2.3	0.7
1	0.4	16	24.50	26.00	1.50	48004	60	344	22	359	308	426	5.7	1.2
1	2.0	17	26.00	26.70	0.70	48005	82	503	32	475	391	617	6.1	1.2
1	2.0	18	26.70	27.20	0.50	48006	95	633	33	645	460	761	6.7	1.4
1	0.4	19	27.20	28.00	0.80	48007	65	387	24	350	301	476	6.0	1.2
1	0.1	20	28.00	29.00	1.00	48008	52	252	23	258	245	327	4.8	1.1
1	1.0	21	29.00	29.50	0.50	48009	134	958	56	1010	692	1148	7.1	1.5
1	0.1	22	29.50	31.10	1.60	48010	33	115	10	167	196	158	3.5	0.9
1	0.1	23	31.10	32.85	1.75	48011	30	54	4	125	187	88	1.8	0.7
1	0.1	24	32.85	34.35	1.50	48012	30	96	11	209	200	137	3.2	1.0
1	0.5	25	34.35	35.60	1.25	48013	38	136	20	353	274	194	3.6	1.3
1	0.5	26	35.60	37.10	1.50	48014	43	246	23	258	249	312	5.7	1.0
1	0.1	27	37.10	38.60	1.50	48015	30	139	12	198	211	181	4.6	0.9
1	0.1	28	38.60	40.10	1.50	48016	28	29	8	132	172	65	1.0	0.8
1	0.1	29	40.10	41.60	1.50	48017	34	119	12	154	169	165	3.5	0.9
1	0.1	30	41.60	43.10	1.50	48018	65	298	22	244	282	385	4.6	0.9
1	0.1	31	43.10	44.30	1.20	48019	46	231	15	209	247	292	5.0	0.8
1	0.5	32	44.30	45.50	1.20	48020	45	222	15	195	217	282	4.9	0.9
1	0.1	33	45.50	47.00	1.50	48021	46	223	15	181	221	284	4.8	0.8
1	0.1	34	47.00	48.50	1.50	48022	32	167	9	214	198	208	5.2	1.1
1	0.1	35	48.50	49.15	0.65	48023	71	438	29	437	398	538	6.2	1.1
1	0.5	36	49.15	50.50	1.35	48024	39	160	17	273	279	216	4.1	1.0
1	0.5	37	50.50	51.20	0.70	48025	32	118	12	250	236	162	3.7	1.1
1	1.0	38	51.20	51.70	0.50	48026	257	1598	90	2350	1410	1945	6.2	1.7
1	5.0	39	51.70	52.30	0.60	48027	587	3939	289	5930	3570	4815	6.7	1.7
1	0.8	40	52.30	53.53	1.23	48028	45	232	22	411	302	299	5.2	1.4
1	6.0	41	53.53	54.03	0.50	48029	412	3148	165	4230	2640	3725	7.6	1.6
1	0.8	42	54.03	54.53	0.50	48030	314	2098	124	2580	1580	2536	6.7	1.6
1	0.4	43	54.53	55.70	1.17	48031	24	44	10	112	144	78	1.8	0.8
1	0.1	44	55.70	57.10	1.40	48032	12	14	18	142	122	44	1.2	1.2
1	0.1	45	57.10	58.20	1.10	48033	0	24	40	110	127	64		0.9
1	0.1	46	58.20	59.00	0.80	48034	17	18	6	103	149	41	1.1	0.7
1	0.1	47	59.00	60.50	1.50	48035	16	19	10	95	134	45	1.2	0.7
1	0.1	48	60.50	62.00	1.50	48036	13	21	6	99	135	40	1.6	0.7
1	0.1	49	62.00	63.50	1.50	48037	0	17	5	92	156	22		0.6

DDH	%VS	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
	(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
1	0.1	50	63.50	65.00	1.50	48038	16	13	15	106	148	44	0.8	0.7
1	0.1	51	65.00	65.80	0.80	48039	0	8	4	100	151	12		0.7
1	0.0	52	65.80	67.00	1.20	48040	0	11	5	97	148	16		0.7
1	0.0	53	67.00	68.50	1.50	48041	0	11	4	95	138	15		0.7
1	0.0	54	68.50	70.00	1.50	48042	0	11	5	105	140	16		0.8
1	0.0	55	70.00	71.50	1.50	48043	0	14	5	117	134	19		0.9
1	0.0	56	71.50	73.00	1.50	48044	0	12	8	112	134	20		0.8
1	0.0	57	73.00	74.57	1.57	48045	20	14	18	132	118	52	0.7	1.1
1	0.1	58	74.57	75.57	1.00	48046	0	3	9	144	82	12		1.8
1	0.0	59	75.57	77.00	1.43	48047	10	6	11	119	81	27	0.6	1.5
1	0.1	60	77.00	78.85	1.85	48048	0	4	5	0	97	9		0.0
2	0.1	1	1.00	2.50	1.50	48049	22	15	12	143	139	49	0.7	1.0
2	0.1	2	2.50	4.00	1.50	48050	15	17	10	222	202	42	1.1	1.1
2	0.1	3	4.00	5.50	1.50	48051	198	384	197	206	198	779	1.9	1.0
2	1.0	4	5.50	6.25	0.75	48052	30	38	19	2350	1040	87	1.3	2.3
2	1.0	5	6.25	7.50	1.25	48053	45	167	16	216	188	228	3.7	1.1
2	0.4	6	7.50	8.50	1.00	48054	18	18	11	144	156	47	1.0	0.9
2	0.4	7	8.50	10.00	1.50	48055	23	24	14	263	161	61	1.0	1.6
2	0.4	8	10.00	11.50	1.50	48056	35	57	15	274	192	107	1.6	1.4
2	0.4	9	11.50	13.00	1.50	48057	27	19	9	123	120	55	0.7	1.0
2	0.4	10	13.00	14.50	1.50	48058	11	13	6	112	123	30	1.2	0.9
2	0.4	11	14.50	16.00	1.50	48059	22	39	6	118	123	67	1.8	1.0
2	0.5	12	16.00	16.50	0.50	48060	107	621	67	200	197	795	5.8	1.0
2	1.0	13	16.50	17.50	1.00	48061	73	389	22	578	412	484	5.3	1.4
2	0.4	14	17.50	19.00	1.50	48062	76	381	22	331	282	479	5.0	1.2
2	0.1	15	19.00	20.50	1.50	48063	67	348	25	297	285	440	5.2	1.0
2	0.4	16	20.50	22.00	1.50	48064	36	115	14	142	190	165	3.2	0.7
2	0.8	17	22.00	23.15	1.15	48065	60	254	21	259	274	335	4.2	0.9
2	0.4	18	23.15	24.00	0.85	48066	41	202	23	197	219	266	4.9	0.9
2	0.1	19	24.00	25.50	1.50	48067	48	195	17	164	224	260	4.1	0.7
2	0.1	20	25.50	26.25	0.75	48068	42	242	17	207	223	301	5.8	0.9
2	0.8	21	26.25	27.00	0.75	48069	57	325	26	309	279	408	5.7	1.1
2	0.5	22	27.00	28.00	1.00	48070	63	370	23	291	271	456	5.9	1.1
2	3.0	23	28.00	28.50	0.50	48071	74	507	39	464	381	620	6.9	1.2
2	0.8	24	28.50	29.00	0.50	48072	319	2580	184	2190	1300	3083	8.1	1.7
2	0.8	25	29.00	30.00	1.00	48073	199	1550	89	1380	993	1838	7.8	1.4
2	0.4	26	30.00	31.00	1.00	48074	140	923	73	1040	648	1136	6.6	1.6
2	0.4	27	31.00	32.50	1.50	48075	23	170	11	206	215	204	7.4	1.0
2	0.4	28	32.50	34.00	1.50	48076	11	123	8	161	191	142	11.2	0.8
2	0.4	29	34.00	35.50	1.50	48077	17	98	9	148	177	124	5.8	0.8
2	0.4	30	35.50	37.00	1.50	48078	20	133	10	154	175	163	6.7	0.9
2	0.4	31	37.00	38.50	1.50	48079	14	78	7	142	166	99	5.6	0.9
2	0.4	32	38.50	40.00	1.50	48080	0	69	17	145	168	86		0.9
2	0.4	33	40.00	41.50	1.50	48081	26	46	8	126	157	80	1.8	0.8
2	0.4	34	41.50	43.00	1.50	48082	18	79	14	171	201	111	4.4	0.9
2	0.1	35	43.00	44.50	1.50	48083	36	173	15	237	260	224	4.8	0.9
2	0.1	36	44.50	45.60	1.10	48084								
2	0.1	37	45.60	46.35	0.75	48085	29	151	11	266	262	191	5.2	1.0
2	0.8	38	46.35	47.50	1.15	48086	42	188	16	397	357	246	4.5	1.1

DDH	%VS	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
	(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
2	0.4	39	47.50	48.50	1.00	48087	37	146	14	321	300	197	3.9	1.1
2	0.1	40	48.50	49.10	0.60	48088	61	276	22	514	339	359	4.5	1.5
2	6.0	41	49.10	50.00	0.90	48089	514	3732	224	4520	2990	4470	7.3	1.5
2	10.0	42	50.00	51.00	1.00	48090	603	3422	275	4960	3480	4300	5.7	1.4
2	6.0	43	51.00	51.50	0.50	48091	616	3870	249	5610	3770	4735	6.3	1.5
2	10.0	44	51.50	52.00	0.50	48092	543	3750	254	4910	3500	4547	6.9	1.4
2	6.0	45	52.00	52.70	0.70	48093	448	3165	215	4400	2840	3828	7.1	1.5
2	1.8	46	52.70	53.50	0.80	48094	207	1404	92	2030	1310	1703	6.8	1.5
2	0.5	47	53.50	55.00	1.50	48095	48	257	20	486	320	325	5.4	1.5
2	0.1	48	55.00	56.00	1.00	48096	23	43	9	97	172	75	1.9	0.6
3	0.1	1	2.60	3.10	0.50	48097	17	36	15	301	311	68	2.1	1.0
3	0.1	2	3.10	4.00	0.90	48098	11	12	9	184	178	32	1.1	1.0
3	0.1	3	4.00	5.00	1.00	48099	34	23	17	367	222	74	0.7	1.7
3	0.4	4	5.00	6.50	1.50	48100	25	19	12	301	226	56	0.8	1.3
3	0.8	5	6.50	7.30	0.80	48101	38	30	21	401	251	89	0.8	1.6
3	0.1	6	7.30	9.00	1.70	48102	30	22	28	279	194	80	0.7	1.4
3	0.1	7	9.00	10.50	1.50	48103	32	19	10	161	159	61	0.6	1.0
3	0.1	8	10.50	11.00	0.50	48104	34	20	12	145	154	66	0.6	0.9
3	0.4	9	11.00	12.00	1.00	48105	44	20	13	312	218	77	0.5	1.4
3	0.4	10	12.00	13.00	1.00	48106	40	18	11	277	209	69	0.5	1.3
3	0.4	11	13.00	14.00	1.00	48107	48	22	16	298	196	86	0.5	1.5
3	0.4	12	14.00	15.00	1.00	48108	29	23	18	299	214	70	0.8	1.4
3	0.4	13	15.00	16.20	1.20	48109	31	28	16	244	211	75	0.9	1.2
3	0.8	14	16.20	17.10	0.90	48110	44	64	39	724	417	147	1.5	1.7
3	2.0	15	17.10	17.70	0.60	48111	53	72	45	794	456	170	1.4	1.7
3	2.0	16	17.70	18.20	0.50	48112	44	62	43	772	447	149	1.4	1.7
3	3.0	17	18.20	19.10	0.90	48113	89	179	56	1050	476	324	2.0	2.2
3	3.0	18	19.10	19.70	0.60	48114	292	1202	158	3090	1180	1652	4.1	2.6
3	0.1	19	19.70	20.25	0.55	48115	35	26	9	230	146	70	0.7	1.6
3	0.1	20	20.25	21.75	1.50	48116	30	15	1	17	110	46	0.5	0.2
3	0.1	21	21.75	23.25	1.50	48117	34	12	3	132	116	49	0.4	1.1
3	0.1	22	23.25	24.75	1.50	48118	25	11	2	129	115	38	0.4	1.1
3	0.1	23	24.75	26.25	1.50	48119	25	15	4	115	108	44	0.6	1.1
3	0.1	24	26.25	28.00	1.75	48120	14	18	34	161	121	66	1.3	1.3
3	0.1	25	28.00	29.50	1.50	48121	68	130	95	478	284	293	1.9	1.7
3	0.1	26	29.50	31.00	1.50	48122	46	85	14	159	207	145	1.8	0.8
3	0.4	27	31.00	31.85	0.85	48123	58	138	16	272	243	212	2.4	1.1
3	3.0	28	31.85	32.50	0.65	48124	243	1053	187	2580	1250	1483	4.3	2.1
3	2.0	29	32.50	33.00	0.50	48125	171	857	99	1270	783	1127	5.0	1.6
3	0.4	30	33.00	34.50	1.50	48126	81	430	51	45	361	562	5.3	0.1
3	2.0	31	34.50	35.60	1.10	48127	214	1520	98	992	719	1832	7.1	1.4
3	0.1	32	35.60	37.00	1.40	48128	47	146	14	161	208	207	3.1	0.8
3	0.1	33	37.00	38.50	1.50	48129	0	13	53	115	110	66		1.0
3	0.1	34	38.50	40.00	1.50	48130	14	22	9	114	126	45	1.6	0.9
3	0.0	35	40.00	41.00	1.00	48131	11	26	13	116	129	50	2.4	0.9
4	0.1	1	2.35	3.55	1.20	48132	11	29	12	159	134	52	2.6	1.2
4	0.1	2	3.55	5.00	1.45	48133	0	15	8	116	107	23		1.1
4	0.1	3	5.00	6.50	1.50	48134	11	15	8	118	112	34	1.4	1.1
4	0.1	4	6.50	8.00	1.50	48135	11	13	7	110	106	31	1.2	1.0

DDH	%VS	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
	(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
4	0.1	5	8.00	9.50	1.50	48136	12	13	10	110	97	35	1.1	1.1
4	0.1	6	9.50	11.00	1.50	48137	15	11	8	123	110	34	0.7	1.1
4	0.1	7	11.00	12.50	1.50	48138	13	29	7	113	131	49	2.2	0.9
4	0.1	8	12.50	14.00	1.50	48139	18	76	8	162	138	102	4.2	1.2
4	0.1	9	14.00	15.50	1.50	48140	11	24	7	117	124	42	2.2	0.9
4	0.1	10	15.50	17.00	1.50	48141	11	19	5	122	114	35	1.7	1.1
4	0.1	11	17.00	18.53	1.53	48142	0	19	7	121	119	26		1.0
4	0.0	12	18.53	20.00	1.47	48143	13	16	6	117	131	35	1.2	0.9
4	0.0	13	20.00	21.00	1.00	48144	0	14	6	126	120	20		1.1
4	0.1	14	21.00	22.00	1.00	48145	23	17	6	129	118	46	0.7	1.1
4	0.1	15	22.00	23.10	1.10	48146	13	17	6	125	114	36	1.3	1.1
4	0.0	16	23.10	24.60	1.10	48147	21	10	5	115	127	36	0.5	0.9
4	0.0	17	24.60	26.10	1.10	48148	18	15	8	130	136	41	0.8	1.0
4	0.0	18	26.10	27.60	1.50	48149	15	13	8	119	117	36	0.9	1.0
4	0.1	19	27.60	29.10	1.50	48150	12	17	9	108	139	38	1.4	0.8
4	0.0	20	29.10	30.60	1.50	48151	20	25	7	123	138	52	1.3	0.9
4	0.0	21	30.60	31.60	1.00	48152	13	27	5	110	153	45	2.1	0.7
4	0.4	22	31.60	32.10	0.50	48153	36	56	10	119	158	102	1.6	0.8
4	0.4	23	32.10	33.60	1.50	48154	0	87	6	171	188	93		0.9
4	0.4	24	33.60	35.00	1.40	48155	0	32	3	131	187	35		0.7
4	0.4	25	35.00	36.50	1.50	48156	0	19	0	107	165	19		0.6
4	0.0	26	36.50	38.00	1.50	48157	14	26	15	100	151	55	1.9	0.7
4	0.0	27	38.00	40.00	2.00	48158	15	40	7	118	169	62	2.7	0.7
5	0.1	1	1.00	2.50	1.50	48159	23	12	7	116	124	42	0.5	0.9
5	0.1	2	2.50	4.00	1.50	48160	23	14	6	121	121	43	0.6	1.0
5	0.1	3	4.00	5.50	1.50	48161	25	13	6	120	121	44	0.5	1.0
5	0.1	4	5.50	7.00	1.50	48162	16	19	8	112	117	43	1.2	1.0
5	0.1	5	7.00	8.00	1.00	48163	25	36	8	115	122	69	1.4	0.9
5	0.1	6	8.00	9.50	1.50	48164	29	102	12	158	181	143	3.5	0.9
5	0.1	7	9.50	11.00	1.50	48165	25	22	6	105	141	53	0.9	0.7
5	0.1	8	11.00	12.50	1.50	48166	21	16	5	102	127	42	0.8	0.8
5	0.1	9	12.50	14.00	1.50	48167	15	12	6	97	115	33	0.8	0.8
5	0.1	10	14.00	14.90	0.90	48168	22	24	8	104	137	54	1.1	0.8
5	0.1	11	14.90	16.30	1.40	48169	15	19	6	124	139	40	1.3	0.9
5	0.1	12	16.30	17.50	1.20	48170	24	16	4	81	110	44	0.7	0.7
5	0.1	13	17.50	19.00	1.50	48171	20	17	6	119	110	43	0.9	1.1
5	0.1	14	19.00	20.50	1.50	48172	12	13	5	121	120	30	1.1	1.0
5	0.1	15	20.50	22.00	1.50	48173	14	14	4	129	109	32	1.0	1.2
5	0.1	16	22.00	23.40	1.40	48174	12	15	7	107	115	34	1.3	0.9
5	0.1	17	23.40	25.00	1.60	48175	16	17	5	107	134	38	1.1	0.8
5	0.1	18	25.00	26.50	1.50	48176	0	22	6	130	111	28		1.2
5	0.1	19	26.50	28.00	1.50	48177	18	19	5	123	127	42	1.1	1.0
5	0.1	20	28.00	29.50	1.50	48178	26	82	8	157	173	116	3.2	0.9
5	0.1	21	29.50	31.00	1.50	48179	40	174	16	194	245	230	4.4	0.8
5	0.1	22	31.00	32.50	1.50	48180	40	168	22	188	218	230	4.2	0.9
5	0.1	23	32.50	34.00	1.50	48181	24	48	5	57	151	77	2.0	0.4
5	0.1	24	34.00	35.00	1.00	48182	0	50	3	44	176	53		0.3
5	0.1	25	35.00	35.40	0.40	48183	0	43	2	162	195	45		0.8
5	1.0	26	35.40	35.75	0.35	48184	60	422	21	1230	816	503	7.0	1.5

DDH	%VS	Sample	From	To	Interval	Tag No.	Pt	Pd	Au	Cu	Ni	3E	Pd:Pt	Cu:Ni
	(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
5	0.4	27	35.75	36.30	0.55	48185	16	33	4	172	201	53	2.1	0.9
5	0.1	28	36.30	37.30	1.00	48186	20	69	6	143	175	95	3.5	0.8
5	0.4	29	37.30	38.80	1.50	48187	22	97	7	175	194	126	4.4	0.9
5	0.4	30	38.80	40.40	1.60	48188	24	46	11	155	162	81	1.9	1.0
5	0.4	31	40.40	41.70	1.30	48189	45	289	21	408	392	355	6.4	1.0
5	1.0	32	41.70	42.10	0.40	48190	63	473	28	762	609	564	7.5	1.3
5	0.1	33	42.10	43.35	1.25	48191	24	33	10	111	154	67	1.4	0.7
5	0.1	34	43.35	44.85	1.50	48192	13	23	7	105	158	43	1.8	0.7
5	0.1	35	44.85	46.75	1.90	48193	12	17	6	87	134	35	1.4	0.6
5	0.1	36	46.75	47.85	1.10	48194	19	32	3	104	146	54	1.7	0.7
5	0.1	37	47.85	49.10	1.25	48195	15	16	10	113	153	41	1.1	0.7
5	0.0	38	49.10	50.50	1.40	48196	14	9	7	92	123	30	0.6	0.7
5	0.0	39	50.50	52.00	1.50	48197	16	23	5	92	146	44	1.4	0.6
5	0.0	40	52.00	53.50	1.50	48198	21	17	11	99	140	49	0.8	0.7
5	0.0	41	53.50	55.00	1.50	48199	17	15	5	107	158	37	0.9	0.7
5	0.0	42	55.00	56.50	1.50	48200	14	11	6	96	148	31	0.8	0.6
5	0.0	43	56.50	58.00	1.50	48201	12	16	4	99	143	32	1.3	0.7
5	0.0	44	58.00	59.50	1.50	48202	15	12	4	100	147	31	0.8	0.7
5	0.0	45	59.50	61.00	1.50	48203	24	14	4	113	138	42	0.6	0.8
5	0.0	46	61.00	62.50	1.50	48204	24	12	7	112	132	43	0.5	0.8
5	0.0	47	62.50	64.00	1.50	48205	22	11	5	102	137	38	0.5	0.7
5	0.0	48	64.00	65.50	1.50	48206	20	12	7	117	137	39	0.6	0.9
5	0.0	49	65.50	67.00	1.50	48207	22	10	5	111	131	37	0.5	0.8
5	0.0	50	67.00	68.50	1.50	48208	19	11	5	130	154	35	0.6	0.8
5	0.0	51	68.50	70.00	1.50	48209	28	12	4	126	132	44	0.4	1.0
5	0.0	52	70.00	71.00	1.00	48210	10	5	4	108	129	19	0.5	0.8
5	0.4	53	71.00	72.50	1.50	48211	17	9	4	149	125	30	0.5	1.2
5	0.4	54	72.50	74.00	1.50	48212	18	17	7	131	126	42	0.9	1.0
5	0.4	55	74.00	75.00	1.00	48213	12	12	6	114	109	30	1.0	1.0
5	0.1	56	75.00	75.50	0.50	48214	11	5	9	204	86	25	0.5	2.4
5	0.1	57	75.50	76.00	0.50	48215	0	1	11	581	83	12		7.0
5	0.1	58	76.00	77.50	1.50	48216	0	2	2	49	87	4		0.6
5	0.1	59	77.50	79.00	1.50	48217	0	0	0	0	88	0		0.0
average	**(n=229)**						**55**	**265**	**27**	**452**	**337**	**347**	**2.8**	**1.1**

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

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

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# 9941215

Accurassay	SAMPLE # Customer	Project	Palladium ppb	Gold ppb	Platinum ppb
[redacted]					
8	48027	DK99	3443	297	540
9	48029		2907	191	450
10	48030		1848	124	305
11	Check 48030		1813	134	295
12	48072		2165	128	331
13	48089		3246	215	517
14	48090		3627	257	583
15	48091		3785	263	611
16	48092		3239	219	515
17	48093		2801	205	444

→ DAVES KELLY '99
Re-checks

Certified By:

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

R17389

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK99
Date Soumis/ Submitted : Dec 07, 1999 Dec 10, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
48113	56	89	179
48114	158	292	1202
48115	9	35	26
48121	95	68	130
48122	14	46	85
48123	16	58	138
48124	187	243	1053
48125	99	171	857
48126	51	81	430
48127	98	214	1520
48128	14	47	146
48153	10	36	56
48154	6	<10	87
48155	3	<10	32
48156	<1	<10	19
48182	3	<10	50
48183	2	<10	43
48184	21	60	422
48185	4	16	33
48186	6	20	69

Certifie par / Certified by :

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

R17481

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK-99
Date Soumis/ Submitted : Dec 14, 1999
Attention : Scott Jobin-Bevans

Dec 20, 1999

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
43995	87	28	26
43996	19	40	48
43997	24	13	25
43998	7	16	20
43999	44	51	235
44000	31	68	388
48011	4	30	54
48012	11	30	96
48013	20	38	136
48014	23	43	246
48015	12	30	139
48016	8	28	89
48017	12	34	119
48018	22	65	298
48019	15	46	231
48020	15	45	222
48021	15	46	223
48022	9	32	167
48023	29	71	438
48024	17	39	160
48045	18	20	14
48046	9	<10	3
48047	11	10	6
48048	5	<10	4
48032	18	12	14
48033	40	<10	24
48034	6	17	18
48035	10	16	19
48036	6	13	21
48082	14	18	79
48083	15	36	173
48097	15	17	36
48098	9	11	12
48037	5	<10	17
48038	15	16	13
48039	4	<10	8
48040	5	<10	11
48041	4	<10	11
48042	5	<10	11

Certifie par / Certified by :

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

R17481

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK-99
Date Soumis/ Submitted : Dec 14, 1999 Dec 20, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
48043	5	<10	14
48044	8	<10	12

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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17478

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK99
Date Soumis/ Submitted : Dec 14, 1999 Dec 20, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
48140	7	11	24
48141	5	11	19
48142	7	<10	19
48143	6	13	16
48144	6	<10	14
48145	6	23	17
48146	6	13	17
48147	5	21	10
48148	8	18	15
48149	8	15	13
48150	9	12	17
48151	7	20	25
48152	5	13	27
48157	15	14	26
48158	7	15	40
48159	7	23	12
48160	6	23	14
48161	6	25	13
48162	8	16	19
48163	8	25	36
48164	12	29	102
48165	6	25	22
48166	5	21	16
48167	6	15	12
48168	8	22	24
48169	6	15	19
48170	4	24	16
48171	6	20	17
48172	5	12	13
48173	4	14	14
48174	7	12	15
48175	5	16	17
48176	6	<10	22
48177	5	18	19
48178	8	26	82
48179	16	40	174
48180	22	40	168
48181	5	24	48
48187	7	22	97

Certifie par / Certified by :

XRAL

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R17479

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK99
Date Soumis/ Submitted : Dec 14, 1999 Dec 20, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
48188	11	24	46
48189	21	45	289
48190	28	63	473
48191	10	24	33
48192	7	13	23
48193	6	12	17
48194	3	19	32
48195	10	15	16
48196	7	14	9
48197	5	16	23
48198	11	21	17
48199	5	17	15
48200	6	14	11
48201	4	12	16
48202	4	15	12
48203	4	24	14
48204	7	24	12
48205	5	22	11
48206	7	20	12
48207	5	22	10
48208	5	19	11
48209	4	28	12
48210	4	10	5
48211	4	17	9
48212	7	18	17
48213	6	12	12
48214	9	11	5

Certifie par / Certified by :

XRAL

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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17476

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK99
Date Soumis/ Submitted : Dec 14, 1999 Dec 20, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
48049	12	22	15
48050	10	15	17
48054	11	18	18
48055	14	23	24
48056	15	35	57
48057	9	27	19
48058	6	11	13
48059	6	22	39
48074	73	140	923
48075	11	23	170
48076	8	11	123
48077	9	17	98
48078	10	20	133
48079	7	14	78
48080	17	<10	69
48081	8	26	46
48099	17	34	23
48100	12	25	19
48101	21	38	30
48102	28	30	22
48103	10	32	19
48104	12	34	20
48105	13	44	20
48106	11	40	18
48107	16	48	22
48108	18	29	23
48116	1	30	15
48117	3	34	12
48118	2	25	11
48119	4	25	15
48120	14	18	34
48129	53	<10	13
48130	9	14	22
48131	13	11	26
48132	12	11	29
48133	8	<10	15
48134	8	11	15
48135	7	11	13
48136	10	12	13

Certifie par / Certified by :

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R17476

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK99
Date Soumis/ Submitted : Dec 14, 1999 Dec 20, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
48137	8	15	11
48138	7	13	29
48139	8	18	76

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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17369

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet Project No : DK99
Date Soumis/ Submitted : Dec 03, 1999 Dec 08, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
43989	26	39	34
43990	21	39	41
43991	33	47	55
43992	149	184	361
43993	35	54	76
43994	46	66	111
48001	44	74	448
48002	26	72	379
48003	12	50	117
48004	22	60	344
48005	32	82	503
48006	33	95	633
48007	24	65	387
48008	23	52	252
48009	56	134	958
48010	10	33	115
48025	12	32	118
48026	90	257	1598
48027	289	587	3939
48028	22	45	232
48029	165	412	3148
48030	124	314	2098
48031	10	24	44
48050	N/S	N/S	N/S
48051	197	198	384
48052	19	30	38
48053	16	45	167
48060	67	107	621
48061	22	73	389
48062	22	76	381
48063	25	67	348
48064	14	36	115
48065	21	60	254
48066	23	41	202
48067	17	48	195
48068	17	42	242
48069	26	57	325
48070	23	63	370
48071	39	74	507

Certifié par Certified by :

XRAL

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

R17369

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK99
Date Soumis/ Submitted : Dec 03, 1999 Dec 08, 1999
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
48072	184	319	2580
48073	89	199	1550
48085	11	29	151
48086	16	42	188
48087	14	37	146
48088	22	61	276
48089	224	514	3732
48090	275	603	3422
48091	249	616	3870
48092	254	543	3750
48093	215	448	3165
48094	92	207	1404
48095	20	48	257
48096	9	23	43
48109	16	31	28
48110	39	44	64
48111	45	53	72
48112	43	44	62

ORDER:R17499A
Pacific North West Capital
DATE:07-Jan-00
PROJ:DK-99

SAMP NO.	SAMP ID.	AU PPB	PT PPB	PD PPB
1	48215	11	<10	1
2	48216	2	<10	2
3	48217	<1	<10	<1

XRAL **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: DK-99

our ref: 57989/R17369

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: December 03, 1999

No. of samples: 56

No. of pages: 3

ELEMENTS	METHOD	DETECTION LIMIT
Cu,Ni	ICAY50	10 ppm
		%

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 057989 **Date:** 17/12/99 **PARTIAL**

Element.	Cu	Ni
Method.	ICAY50	ICAY50
Det.Lim.	0.01	0.01
Units.	%	%
43989	0.03	0.02
43990	0.03	0.02
43991	0.06	0.03
43992	0.29	0.13
43993	0.03	0.03
43994	0.04	0.03
48001	0.03	0.03
48002	0.03	0.03
48003	0.01	0.02
48004	0.04	0.03
48005	0.05	0.04
48006	0.06	0.05
48007	0.04	0.03
48008	0.03	0.02
48009	0.10	0.07
48010	0.02	0.02
48025	0.03	0.02
48026	0.24	0.14
48027	0.59	0.36
48028	0.04	0.03
48029	0.42	0.26
48030	0.26	0.16
48031	0.01	0.01
48050	L.N.R.	L.N.R.
48051	0.02	0.02
48052	0.24	0.10
48053	0.02	0.02
48060	0.02	0.02
48061	0.06	0.04
48062	0.03	0.03
48063	0.03	0.03
48064	0.01	0.02
48065	0.03	0.03
48066	0.02	0.02
48067	0.02	0.02
48068	0.02	0.02
48069	0.03	0.03
48070	0.03	0.03
48071	0.05	0.04
48072	0.22	0.13
48073	0.14	0.10
48085	0.03	0.03
48086	0.04	0.04
48087	0.03	0.03
48088	0.05	0.03

Work Order: 057989 **Date:** 17/12/99 **PARTIAL**

Element.	Cu	Ni
Method.	ICAY50	ICAY50
Det.Lim.	0.01	0.01
Units.	%	%
48089	0.45	0.30
48090	0.50	0.35
48091	0.56	0.38
48092	0.49	0.35
48093	0.44	0.28
48094	0.20	0.13
48095	0.05	0.03
48096	<0.01	0.02
48109	0.02	0.02
48110	0.07	0.04
48111	0.08	0.05
48112	0.08	0.04
*Dup 43989	0.03	0.02
*Dup 48007	0.03	0.03
*Dup 48051	0.02	0.02
*Dup 48069	0.03	0.03
*Dup 48092	0.52	0.35

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

your ref: DK-99 our ref: 57992/R17389

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: December 07, 1999

No. of samples: 20 No. of pages: 2

ELEMENTS	METHOD	DETECTION LIMIT
Cu,Ni	ICAY50	10 ppm

%

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL

Work Order: 057992 **Date:** 17/12/99 **FINAL**

Element.	Cu	Ni
Method.	ICAY50	ICAY50
Det.Lim.	0.01	0.01
Units.	%	%
48113	0.10	0.04
48114	0.31	0.12
48115	0.02	0.01
48121	0.05	0.03
48122	0.02	0.02
48123	0.03	0.02
48124	0.26	0.12
48125	0.13	0.08
48126	0.05	0.04
48127	0.10	0.07
48128	0.02	0.02
48153	0.01	0.02
48154	0.02	0.02
48155	0.01	0.02
48156	0.01	0.02
48182	<0.01	0.02
48183	0.02	0.02
48184	0.12	0.08
48185	0.02	0.02
48186	0.01	0.02
*Dup 48113	0.11	0.05
*Dup 48154	0.02	0.02

XRAL

Work Order: 058107 **Date:** 06/01/00 **FINAL**

Element. Method. Det.Lim. Units.	Cu ICAY50 10 ppm	Ni ICAY50 10 ppm	
48140	117	124	
48141	122	114	
48142	121	119	
48143	117	131	
48144	126	120	
48145	129	118	
48146	125	114	DK99-04
48147	115	127	
48148	130	136	
48149	119	117	
48150	108	139	
48151	123	138	
48152	110	153	
48157	100	151	
48158	118	169	
48159	116	124	
48160	121	121	
48161	120	121	
48162	112	117	
48163	115	122	
48164	158	181	
48165	105	141	
48166	102	127	
48167	97	115	
48168	104	137	
48169	124	139	
48170	81	110	
48171	119	110	
48172	121	120	DK99-05
48173	129	109	
48174	107	115	
48175	107	134	
48176	130	111	
48177	123	127	
48178	157	173	
48179	94	245	
48180	88	218	
48181	57	151	
48187	175	194	
*Dup 48140	109	134	
*Dup 48152	108	153	
*Dup 48168	98	129	
*Dup 48180	180	210	

XRAL

Work Order: 058108 **Date:** 05/01/00 **FINAL**

Element.	Cu	Ni
Method.	ICAY50	ICAY50
Det.Lim.	10.0	10.0
Units.	ppm	ppm
48188	155	162
48189	408	392
48190	762	609
48191	111	154
48192	105	158
48193	87	134
48194	104	146
48195	113	153
48196	92	123
48197	92	146
48198	99	140
48199	107	158
48200	96	148
48201	99	143
48202	100	147
48203	113	138
48204	112	132
48205	102	137
48206	117	137
48207	111	131
48208	130	154
48209	126	132
48210	108	129
48211	149	125
48212	131	126
48213	114	109
48214	204	86
*Dup 48188	154	157
*Dup 48200	93	155
*Dup 48212	136	131

XRAL

Work Order: 058109 Date: 06/01/00 FINAL

Element.	Cu	Ni	
Method.	ICAY50	ICAY50	
Det.Lim.	10	10	
Units.	ppm	ppm	
43995	185	192	
43996	314	211	
43997	130	139	
43998	128	136	
43999	339	270	
44000	378	300	
48011	125	187	
48012	209	200	
48013	353	274	
48014	258	249	
48015	198	211	
48016	132	172	
48017	154	169	
48018	244	282	
48019	209	247	
48020	195	217	DK-01
48021	181	221	
48022	214	198	
48023	437	398	
48024	273	279	
48045	132	118	
48046	144	82	
48047	119	81	
48048	<10	97	
48032	142	122	
48033	110	127	
48034	103	149	
48035	95	134	
48036	99	135	
48082	171	201	
48083	237	260	DK-02
48097	301	311	DK-03
48098	184	178	
48037	92	156	
48038	106	148	
48039	100	151	
48040	97	148	DK-01
48041	95	138	
48042	105	140	
48043	117	134	
48044	112	134	
*Dup 43995	170	202	
*Dup 48017	142	191	
*Dup 48032	146	150	
*Dup 48040	109	121	

XRAL

Work Order: 058106 **Date:** 05/01/00 **FINAL**

Element.	Cu	Ni	
Method.	ICAY50	ICAY50	
Det.Lim.	10.0	10.0	
Units.	ppm	ppm	
48049	143	139	
48050	222	202	
48054	144	156	
48055	263	161	
48056	274	192	
48057	123	120	
48058	112	116	
48059	118	123	
48074	1040	648	DK99-02
48075	206	215	
48076	161	190	
48077	148	177	
48078	154	175	
48079	142	166	
48080	145	168	
48081	126	157	
48099	367	222	
48100	301	226	
48101	401	251	
48102	279	194	
48103	161	159	DK99-03
48104	145	154	
48105	312	218	
48106	277	209	
48107	298	196	
48108	299	214	
48116	17	110	
48117	132	116	
48118	129	115	
48119	115	108	DK99-03
48120	161	121	
48129	115	110	
48130	114	126	
48131	116	129	
48132	159	134	
48133	116	107	
48134	118	112	
48135	110	106	DK99-04
48136	110	97	
48137	123	110	
48138	113	131	
48139	162	138	
*Dup 48049	142	140	
*Dup 48078	157	174	
*Dup 48107	308	204	

XRAL

Work Order: 058106 **Date:** 05/01/00 **FINAL**

Element.	Cu	Ni
Method.	ICAY50	ICAY50
Det.Lim.	10.0	10.0
Units.	ppm	ppm
*Dup 48134	123	118

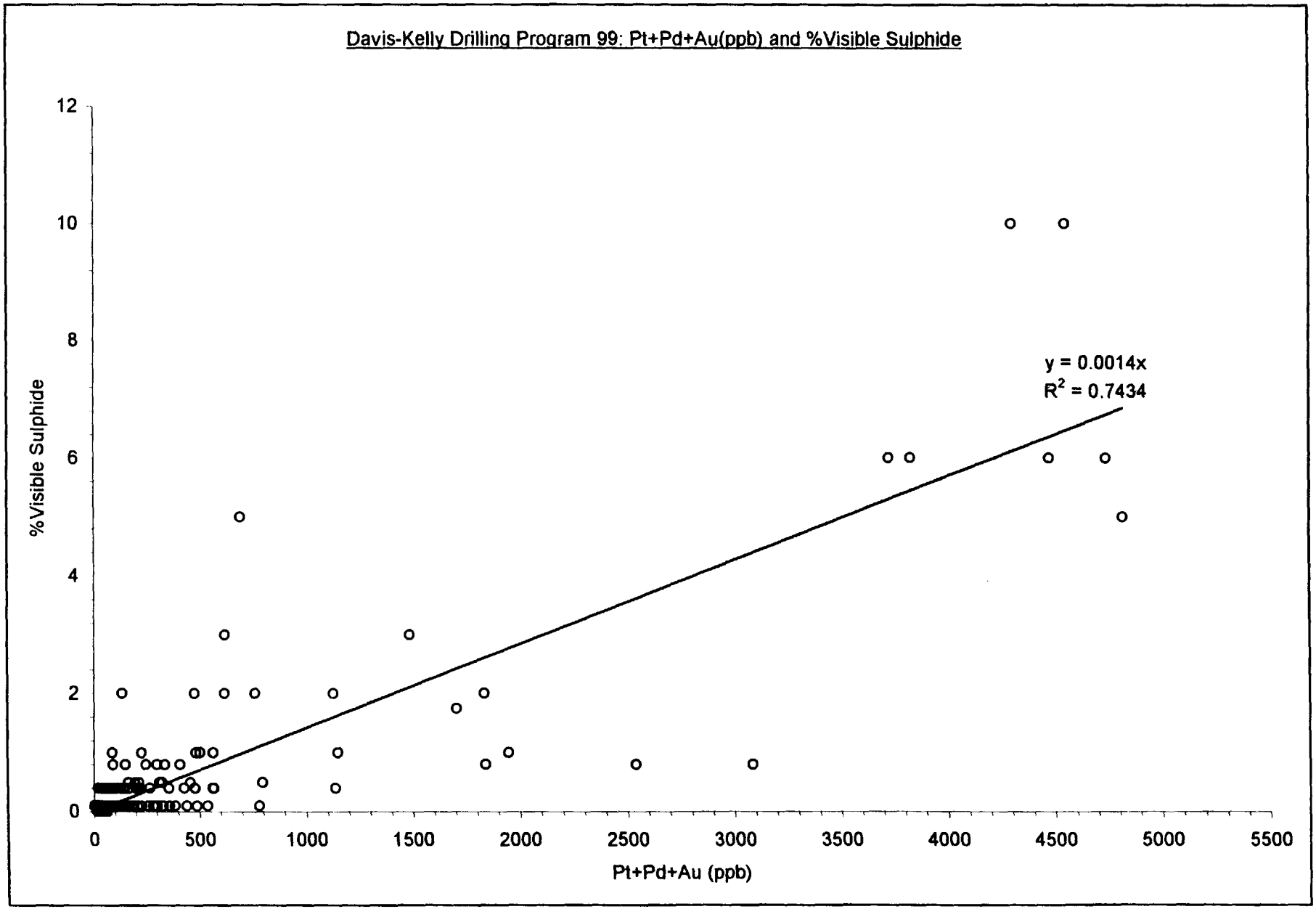
XRAL

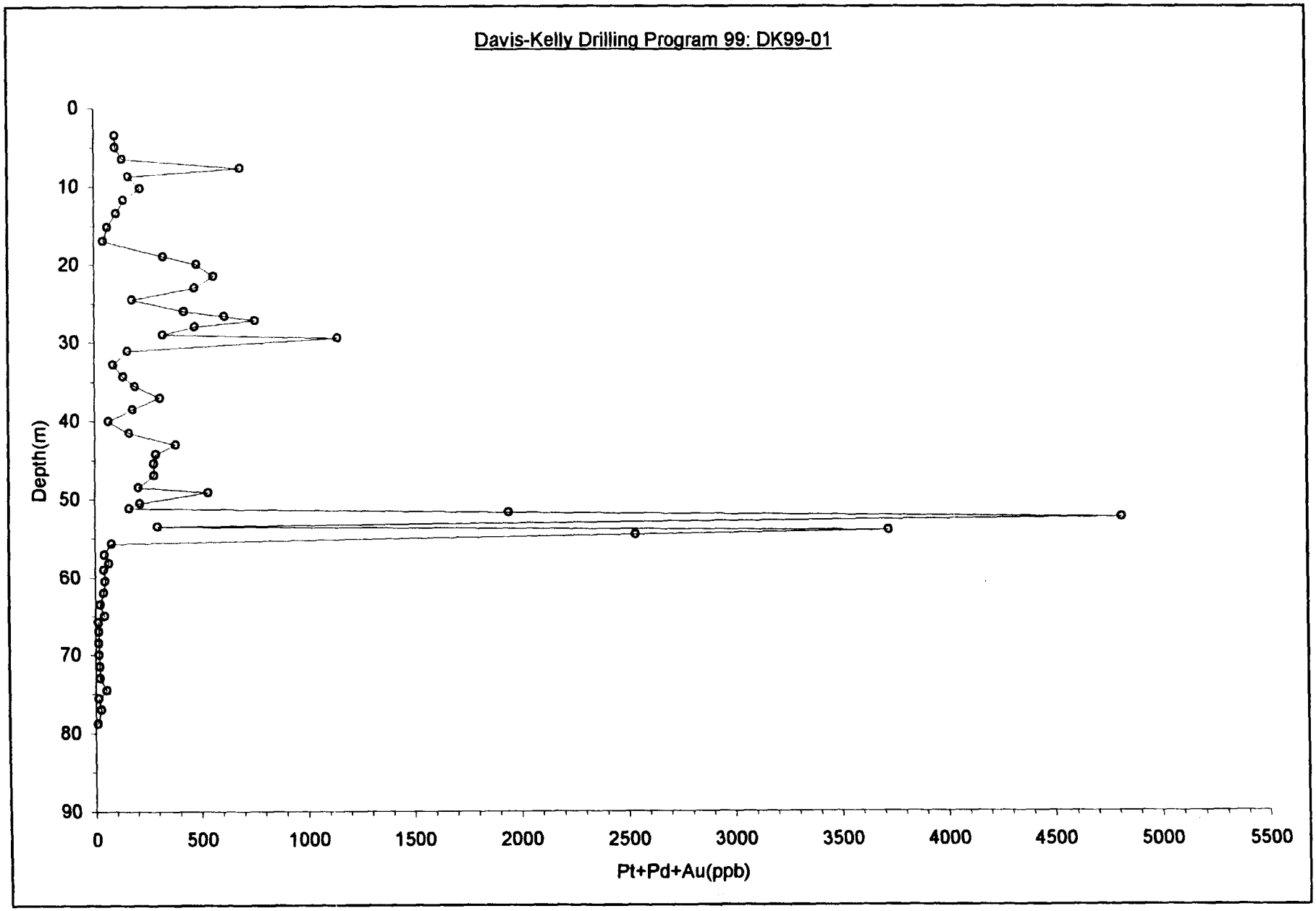
Work Order: 058162A **Date:** 10/01/00 **FINAL**

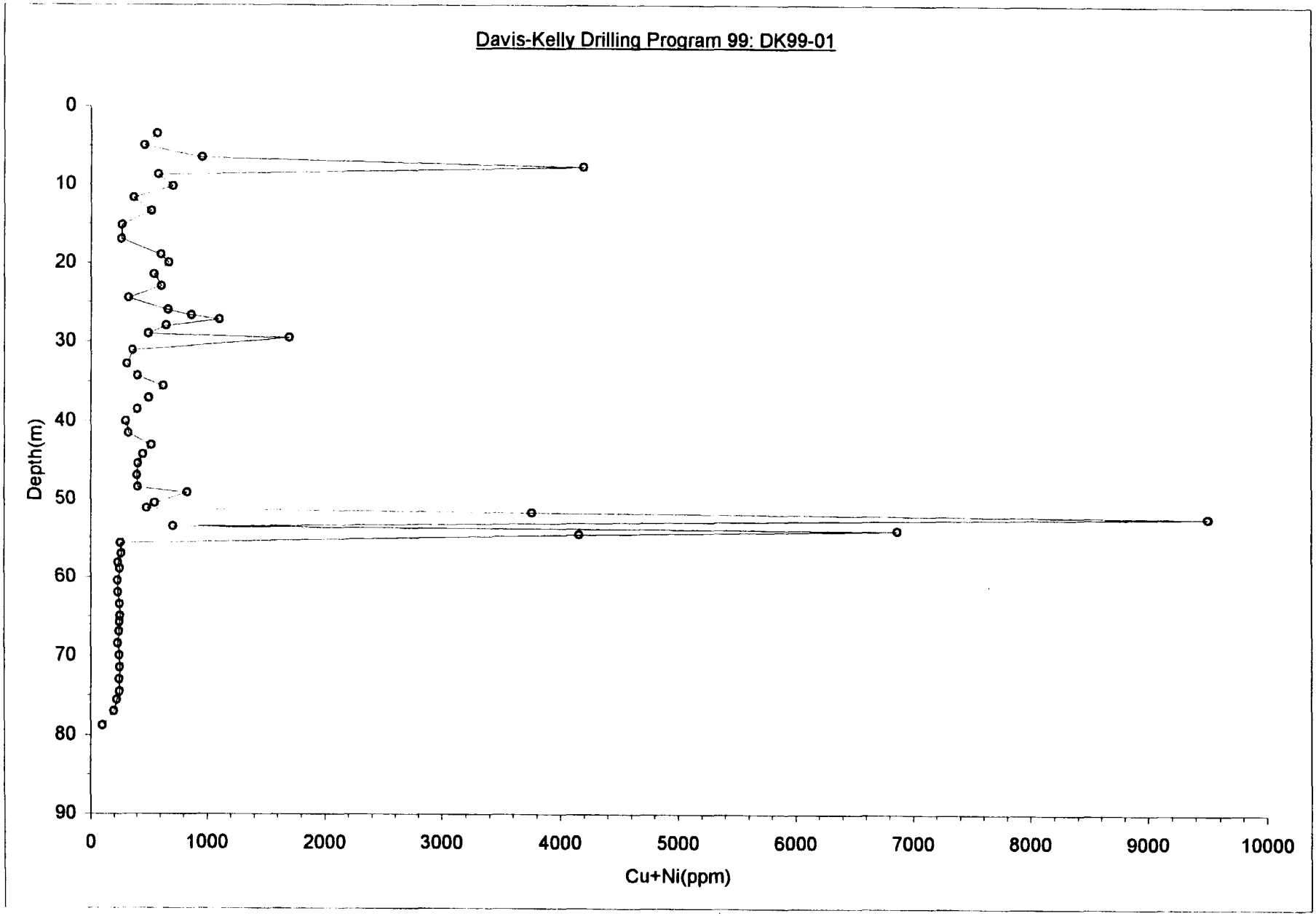
Element.		Cu	Ni
Method.		ICAY50	ICAY50
Det.Lim.		10.0	10.0
Units.		ppm	ppm
48215		581	83
48216		49	87
48217		< 10.0	88
*Dup 48215		584	131

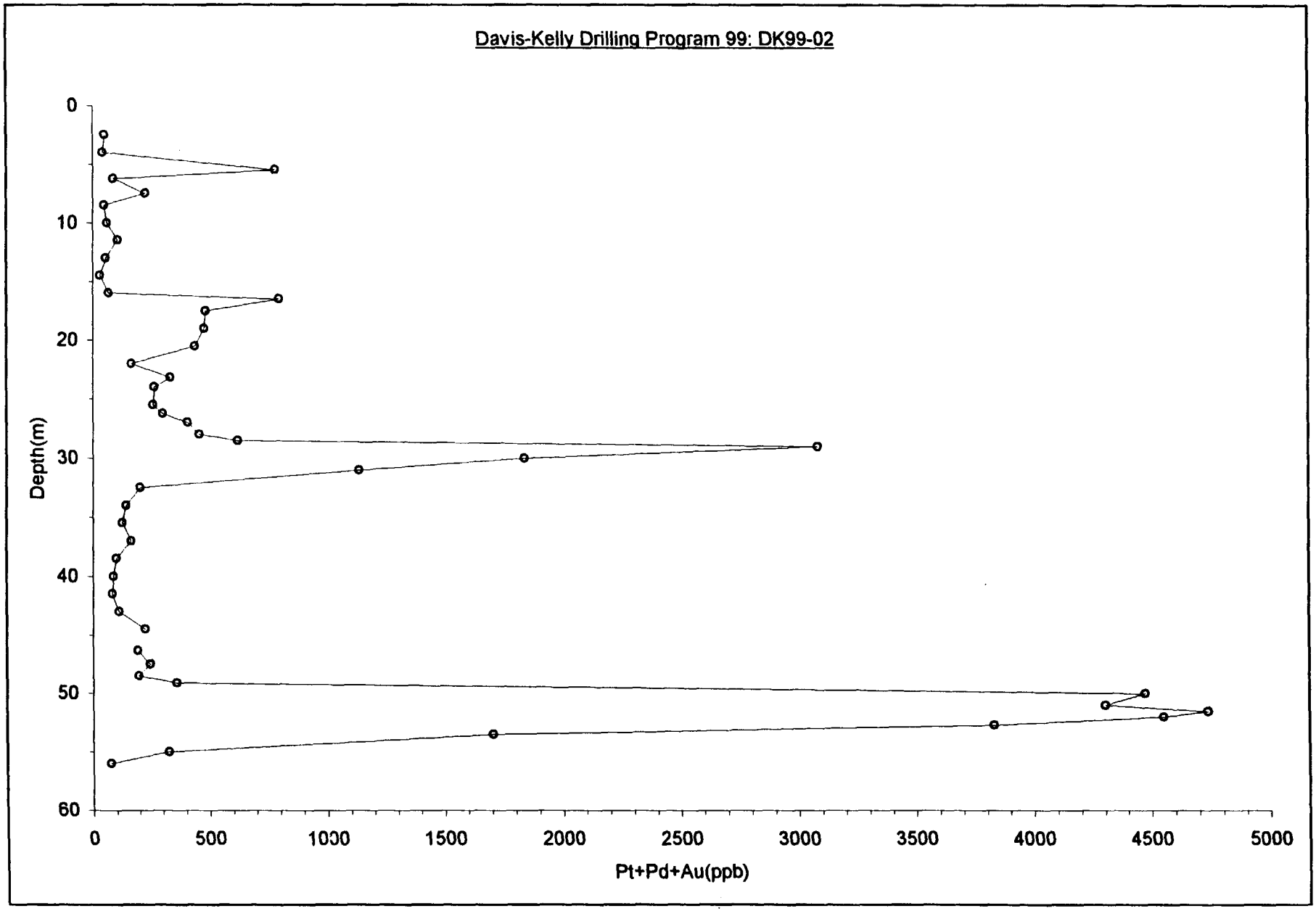
APPENDIX IV

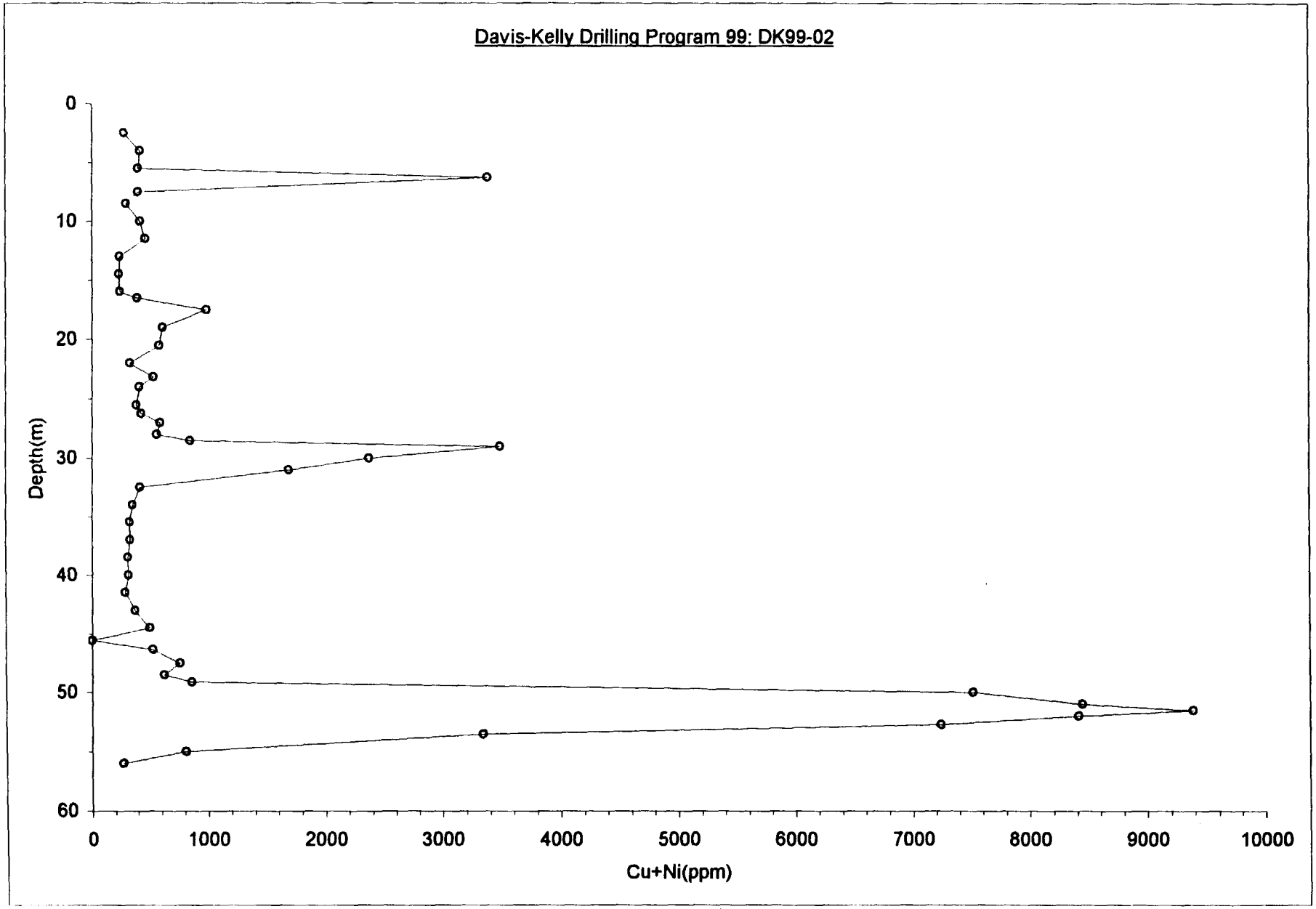
Assay Data Plots

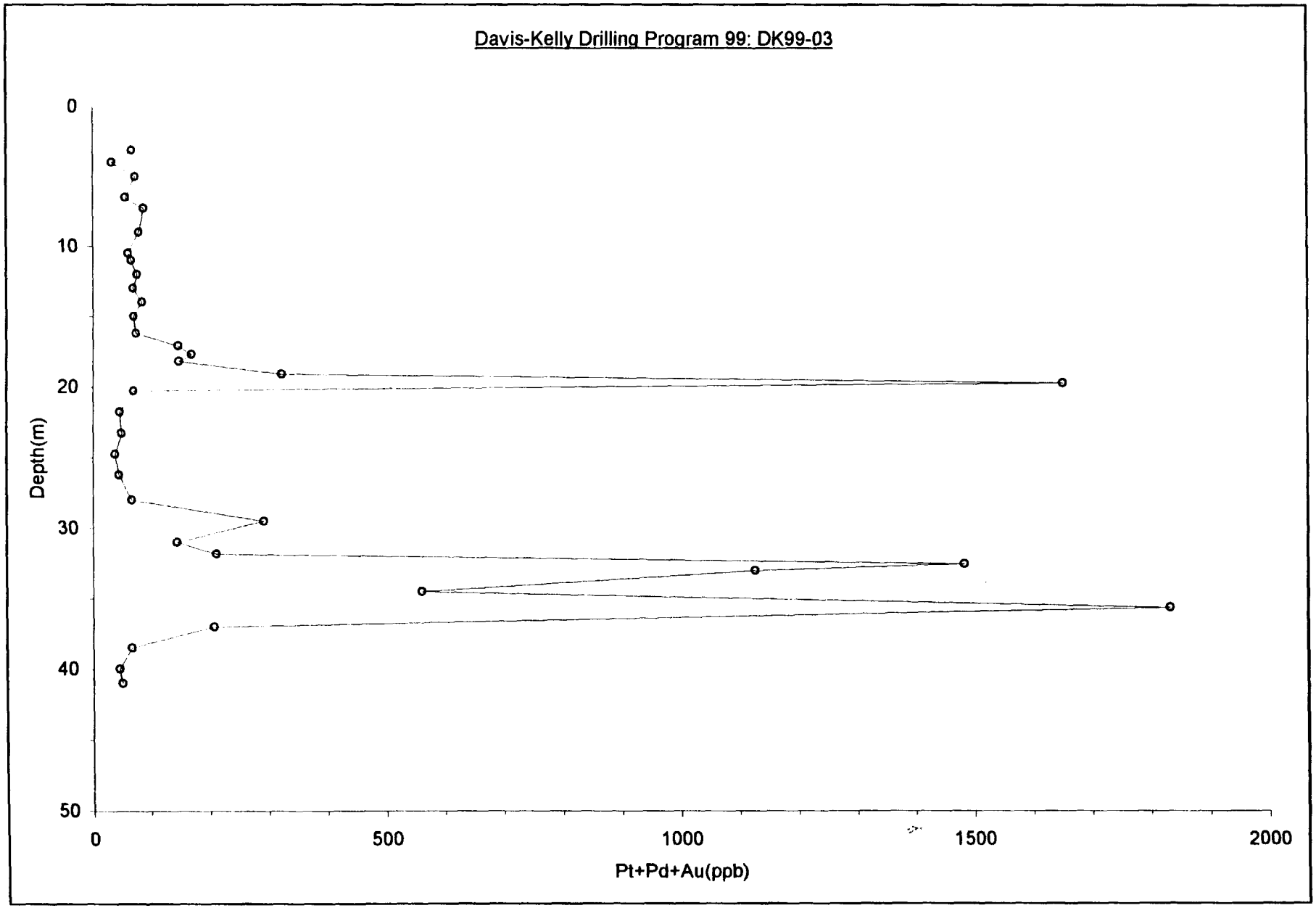

Davis-Kelly Drilling Program 99: Pt+Pd+Au(ppb) and %Visible Sulphide
%Visible Sulphide
Pt+Pd+Au (ppb)
y = 0.0014x
R2 = 0.7434
0
2
4
6
8
10
12
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500

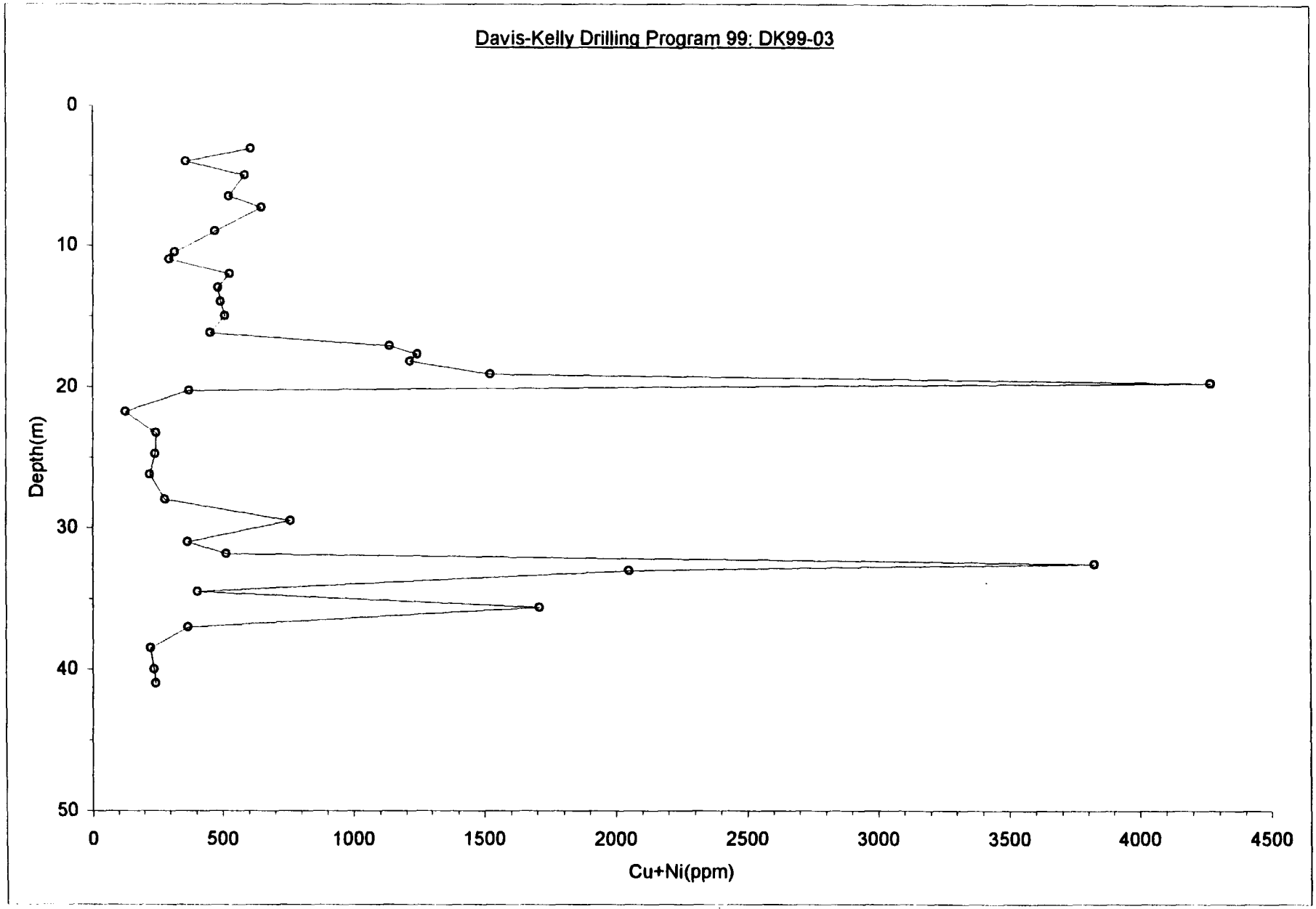

Davis-Kelly Drilling Program 99: DK99-01
Depth(m)
0
10
20
30
40
50
60
70
80
90
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
Pt+Pd+Au(ppb)

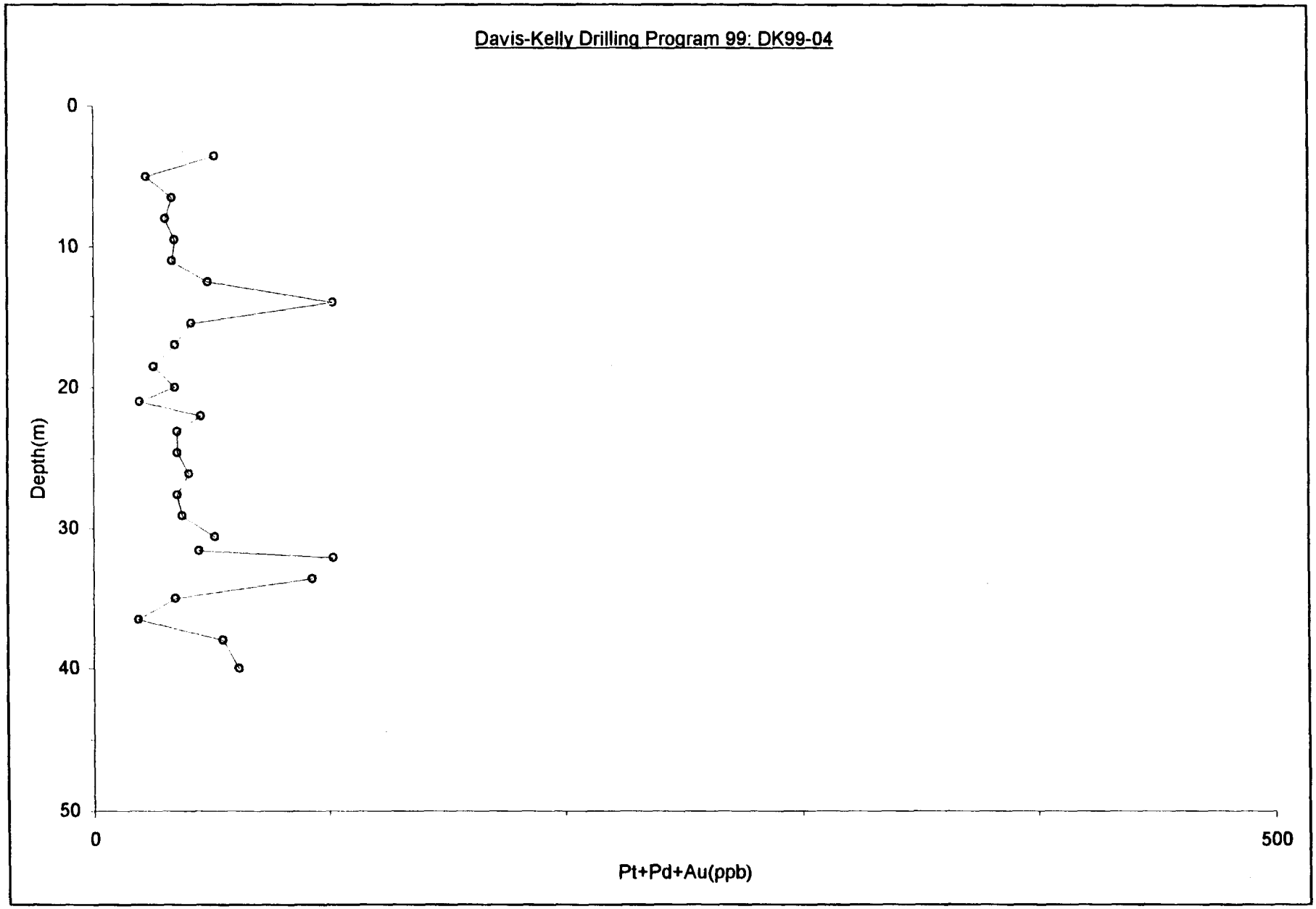

Davis-Kelly Drilling Program 99: DK99-01
Depth(m)
0
10
20
30
40
50
60
70
80
90
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
Cu+Ni(ppm)

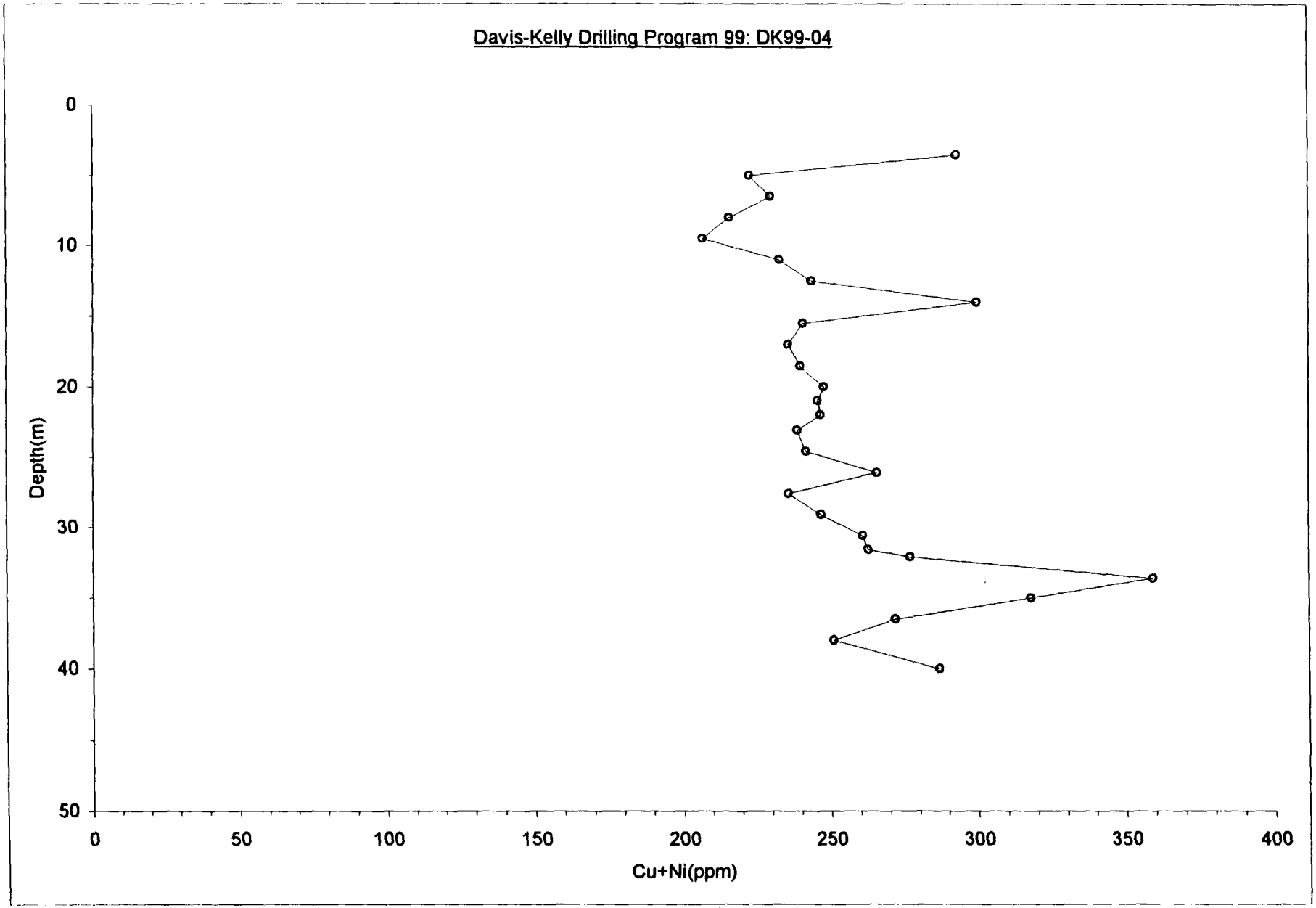

Davis-Kelly Drilling Program 99: DK99-02
Depth(m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
Pt+Pd+Au(ppb)

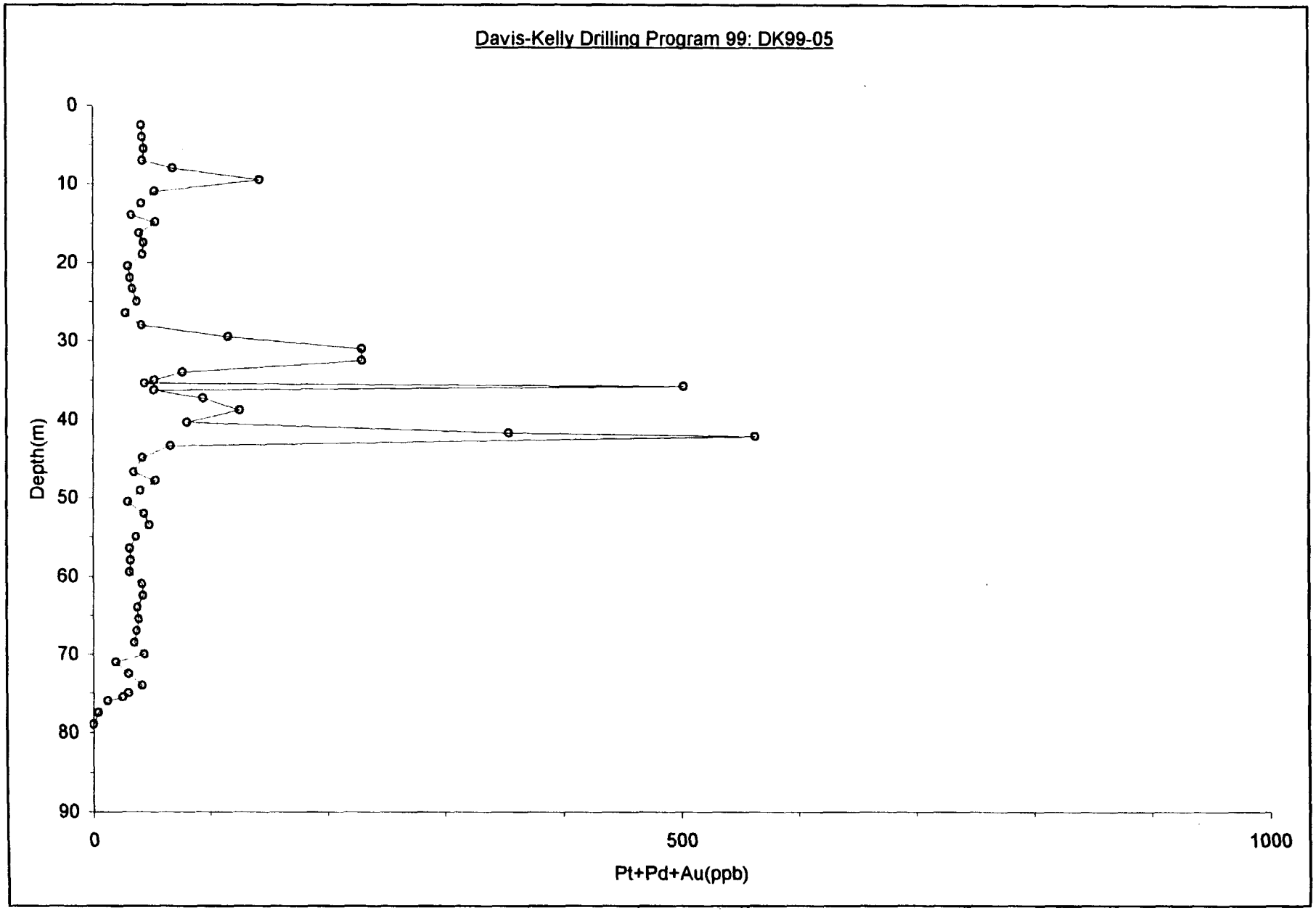

Davis-Kelly Drilling Program 99: DK99-02
Depth(m)
0
10
20
30
40
50
60
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
Cu+Ni(ppm)

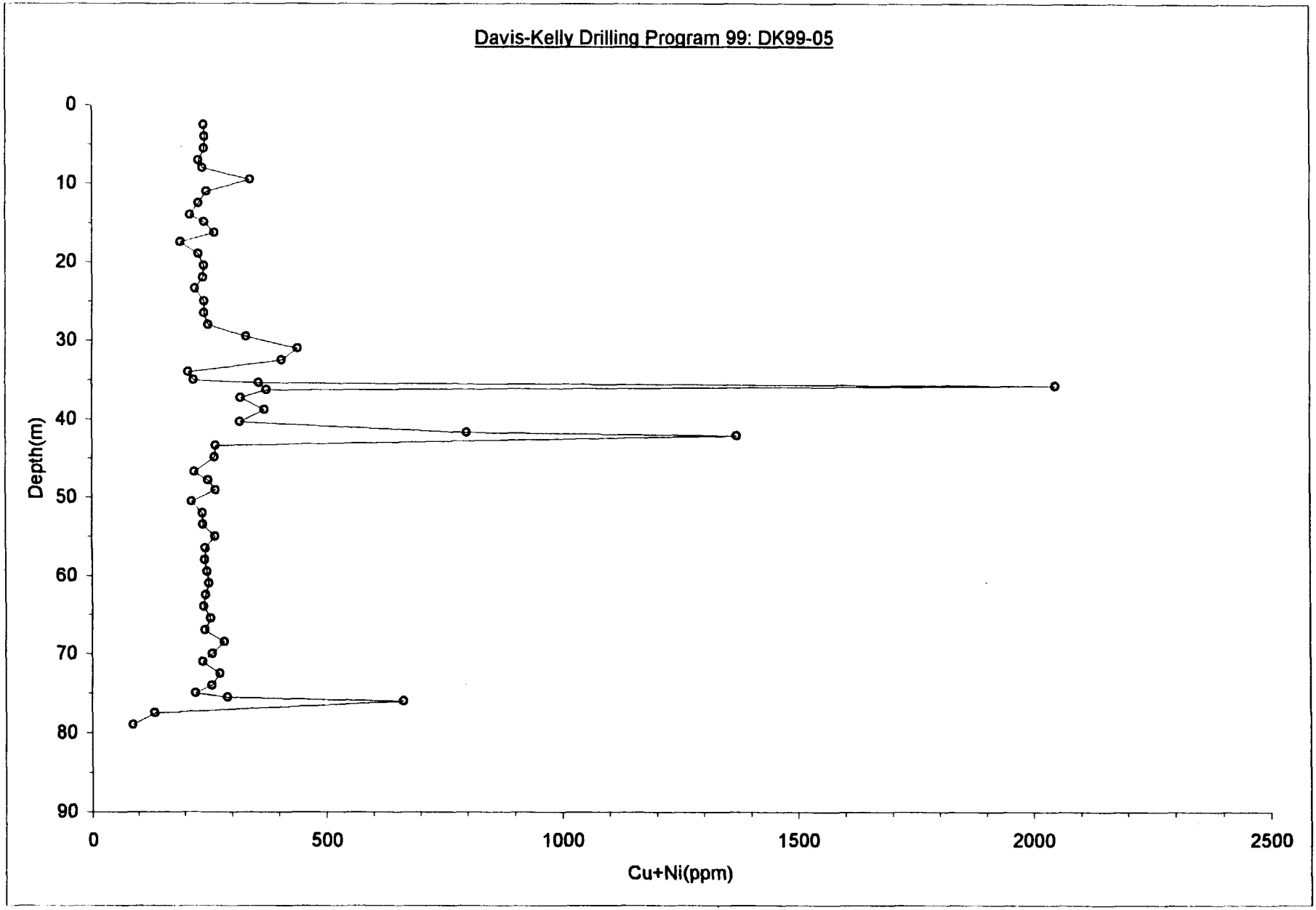

Davis-Kelly Drilling Program 99: DK99-03
Depth(m)
0
10
20
30
40
50
0
500
1000
1500
2000
Pt+Pd+Au(ppb)


Davis-Kelly Drilling Program 99: DK99-03
Depth(m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500
4000
4500
Cu+Ni(ppm)


Davis-Kelly Drilling Program 99: DK99-04
0
10
20
30
40
50
Depth(m)
0
500
Pt+Pd+Au(ppb)


Davis-Kelly Drilling Program 99: DK99-04
Depth(m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350
400
Cu+Ni(ppm)


Davis-Kelly Drilling Program 99: DK99-05
Depth(m)
0
10
20
30
40
50
60
70
80
90
0
500
1000
Pt+Pd+Au(ppb)


Davis-Kelly Drilling Program 99: DK99-05
Depth(m)
0
10
20
30
40
50
60
70
80
90
0
500
1000
1500
2000
2500
Cu+Ni(ppm)

Ontario Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)
W0070. 00263
Assessment Files Research Imaging

41I09NW2022 2.20771 KELLY 900

ection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this t work and correspond with the mining land holder. Questions about this collection nt and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Instructions: - For work performed on Crown Lands before **recording** a claim, use form 0240.
- Please type or print in ink.

2.20771

1. Recorded holder(s) (Attach a list if necessary)

Name FRANK RACICOT	Client Number 185390
Address 1912 Springdale Cres Sudbury, ON. P3A 5J1	Telephone Number (705) 525-5920
	Fax Number (same)
Name	Client Number
Address	Telephone Number
	Fax Number

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, Assays	Office Use
	Commodity
	Total $ Value of Work Claimed 33,930
Dates Work Performed From 24 Day 10 Month 1999 Year To 12 Day 11 Month 1999 Year	NTS Reference
Global Positioning System Data (if available) Township/Area Kelly + Davis Twps.	Mining Division Sudbury
M or G-Plan Number G-3033 + G-3182	Resident Geologist District Sudbury

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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 assigning work;
- include two copies of your technical report.

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, P3B 3C2	Fax Number 705-521-0653
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, Laurence Scott Jobin-Bevans (Print Name) 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		Date Nov. 30/00
Agent's Address 225 Ferndale Ave, Sudbury P3B3C2	Telephone Number 705-524-8060	Fax Number 705-521-0653

0241 (03/97)

#2919

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

W0070, 00263 2.20771

	Claim Number. Or if done on other eligible land, show in this the location number noted 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
	TB 7827	16 ha	$26,825	N/A	$24,000	$2,825
g	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8,892	$ 4,000	0	$4,892
1	S-1230563	16	$33,930	$6,400	0	$27,530
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
	Column Totals	16	$33,930	$6,400	$0	$27,530

I, Laurence Scott Jobin-Bevans, do hereby certify that the above work credits are eligible under
(Print Full Name)
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 Recorded Holder or Agent Authorized in Writing	Date
	Nov. 30/00

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DEC 8 4 2000
GEOSCIENCE ASSESSMENT OFFICE

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):

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)

#2919

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)
W0070.00263

ormation 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 formation is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E

2.20

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
Diamond Drilling	312 metres	$55	$17,160
Geologist - Fred	6 days	$300	$1,800
Geo-Assistant	4 days	$150	$600
Core Cutting Labour	20 days	$125	$2,500
Geologist - Logging	10 days	$300	$3,000
Assays (PGM-Cu-Ni)	229 original/9 checks	$20/$10	$4670
Reports/Drafting	5 days	$300	$1,500
Associated Costs (e.g. supplies, mobilization and demobilization).			
Shipping, Operating Costs		-	$1,200
Fuel			$620
Transportation Costs			
Vehicle Rental (16 days)		$55	$880
Food and Lodging Costs			
Total Value of Assessment Work			$33,930

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DEC 04 2000
GEOSCIENCE ASSESSMENT OFFICE

Calculations of Filing Discounts:

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 Tobin-Bevans (please print full name) 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 (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature [signature] Date Nov-30/00

0212 (03/97)

#2919

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

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

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

April 18, 2001

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

Dear Sir or Madam:

Submission Number: 2.20771

Subject: Transaction Number(s):	**Status**
W0070.00263	Approval After Notice

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) 670-5858.

Yours sincerely,

Lucille Jerome

ORIGINAL SIGNED BY
Lucille Jerome
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Correspondence ID: 15858
Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.20771

Date Correspondence Sent: April 18, 2001 **Assessor:** JIM MCAULEY

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0070.00263	1230563	KELLY, DAVIS	Approval After Notice	April 09, 2001

Section:
16 Drilling PDRILL

The 45 days outlined in the Notice dated February 23, 2001 have passed. The expense verification that was provided has been reviewed. It was noted that in some items such as operating costs, expenses may have been higher than indicated on the Statement of Costs form. As no expenditure verification was provided for the geo-assistant, the costs related to his/her work have not been allowed. IN FUTURE, PLEASE PROVIDE AN ACCURATE BREAKDOWN OF EXPENDITURES ON THE STATEMENT OF COSTS FORM.

Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

The assessment credit is being reduced by $600. The TOTAL VALUE of assessment credit that will be allowed, based on the information provided in this submission, is $33,330.

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

Assessment Files Library
Sudbury, ON

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

Laurence Scott Jobin-Bevans
SUDBURY, ON, CAN

FRANK CHARLES RACICOT
SUDBURY, Ontario

Correspondence ID: 15858

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: April 18, 2001

Submission Number: 2.20771

Transaction Number: W0070.00263

Claim Number	Value Of Work Performed
1230563	33,330.00
Total: $	33,330.00

Correspondence ID: 15858

MAP SYMBOLOGY

Aerial Cableway
Boundary
International
Interprovincial
District, Township, Indian Reserve
Province
Lot, Concession
Approximate
Pole Boundary
Bridge
Road, Railroad
Building
Chimney
Cliff, Pit, Pile
Contours
Interpolated
Approximate
Depression
Control Points
Horizontal
Elevation
Culvert
Falls
Double-line river
Fence, Hedge, Wall
Pasture Outline
Cultivation features, only
Flooded Land
Lock
Marsh or Swamp
Mast
Mine Head Frame
Outcrop

Pipeline
Railroad
Single Track
Double Track
Abandoned
Turntable
Road
Highway, County, Township
Access (road of doughtful maintenance or superimposed on survey)
Trail, Open Bush (portage trail)
Rapids
Double line river with multiple rapids
Double line river with identified rapids
Reservoir
River, Stream, Canal
Approximate centreline
Direction of Flow
Rock
Exposed
Shoal
Spot Elevation
Tower
Transmission Line
Poles
Pylons
Tunnel
Utility Poles
Wharf, Dock, Pier
Wooded Area

AREAS WITHDRAWN FROM DISPOSTION

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

Description	Order No.	Date	Disposition	File
(R2)	SEC 35 W-LL-P174/99 ONT MAY 13/99 M&S 200 meters from water's edge in designated areas.			
(R3)	Sec. 35 W - LL - F181/00 ONT OCT. 04/00 M+S			

NOTES

SUBDIVISION OF KELLY TWP. INTO LOTS AND CONCESSIONS WAS ANNULLED 18 SEPT., 1953

McCARTHY TWP.

RATHBUN TWP.

McNISH TWP.

DAVIS TWP.

1236086
1236085
1236084
1236083
1241387
1241709
1231003
1231006
1230070
1230071
1230072
1236087
1230126
1230127
1247275
1229730
1230074
1230075
1241701
1247274
1241712
1214767
1214764
1230091
1237309
1241704
1241703
1246255
1237071
1246254
1229733
1229408
1241702
1229732
1230563
1244316
1244315
1241705
1237308

Kukagami Lake
Donald Lake
Gowasi Lake
Maskinonge Lake

2.20771
PDRILL.

LEGEND

HIGHWAY AND ROUTE No.
OTHER ROADS
TRAILS
SURVEYED LINES
TOWNSHIPS, BASE LINES, ETC.
LOTS, MINING CLAIMS, PARCELS, ETC.
UNSURVEYED LINES
LOT LINES
PARCEL BOUNDARY
MINING CLAIMS ETC.
RAILWAY AND RIGHT OF WAY
UTILITY LINES
NON-PERENNIAL STREAM
FLOODING OR FLOODING RIGHTS
SUBDIVISION OR COMPOSITE PLAN
RESERVATIONS
ORIGINAL SHORELINE
MARSH OR MUSKEG
MINES
TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
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	OC
RESERVATION	
CANCELLED	
SAND & GRAVEL	

LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, S.C.43, SUBSEC 1.

REMOTE TOURIST SET-UP

SCALE 1:20 000

GRID ZONE 17

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.

TOWNSHIP

KELLY

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

Ministry of Natural Resources — Land Management Branch
Ontario

Date: NOVEMBER, 1984

Number: G-3033

41I09NW2022 2.20771 KELLY 200