SUMMARY: PHASE 2 DIAMOND DRILLING PROGRAM
DAVIS-KELLY PROPERTY
MAY 1st, 2000

Prepared for:

Pacific North West Capital Corp.
626 W. Pender St., Mezzanine Floor
Vancouver, BC, Canada V6B 1V9

&

Consolidated Venturex Holdings Ltd.
Suite 450, 999 West Hastings
Vancouver, British Columbia, Canada V6C 2W2

Prepared by:

Scott Jobin-Bevans
JB Exploration & Development Inc.
225 Ferndale Avenue
Sudbury, ON. P3B 3C2
705.524.8060

&

Scot Halladay
Geological Consultant
Chelmsford, ON.
705.897.1919

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SUMMARY

A previous surface exploration program (Summer 1999) and a phase 1 drilling program (Fall 1999) confirmed the presence of highly anomalous platinum-group metal (PGM = Pt+Pd+Au), Cu, Ni sulphide mineralisation on the Davis-Kelly property, located about 80 road km northeast of the City of Sudbury, Ontario (Figures 1 and 2). The current exploration diamond drilling 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 phase 2 diamond drilling program was completed on the Davis-Kelly property between February 27th and March 7th, 2000. This drill program was aimed at testing the subsurface nature of surface PGM-Cu-Ni sulphide mineralisation discovered late Fall 1999 in what is referred to as Zone 2 (Figure 4). In addition, the drill program further tested the subsurface nature of previously drilled mineralisation at Zone 1 (phase 1; Figure 5). Phase 2 drilling totalled 505.7 m of NQ (~4.7 cm diameter) core in 7 holes – 4 in Zone 2 and 3 in Zone 1.

A broad fault zone or dyke appears to separate these two zones, however it is likely that they are in fact closely related and one in the same mineralised system. The mineralised corridor outcrops intermittently from about grid 8+50E/3+50S to grid 14+00E/8+50N, has a northeast trend (~30 az), and is open at both ends. Disseminated sulphide mineralisation (0.5-5% total sulphide = chalcopyrite + pyrrhotite + pentlandite) primarily occurs within a medium-grained, hypersthene-bearing gabbro unit that dips west at approximately 25-35°.

Summary of drill holes from Phase 2 diamond drilling, Davis-Kelly Property.

DDH	Zone	Grid E	Grid N	Az	Dip	Length(m)	Casing(m)	Contact(m)	Notes
1	2	1375	700	90	-45	86.0	2.0	ni	stopped in gabbro
2	2	1280.5	700	90	-45	65.0	6.0	ni	stopped in gabbro
3	2	1200	700	90	-45	68.6	11.0	14.9	stopped in sediment
4	2	1275	750	90	-45	45.0	6.0	0.0	all sediment
5	1	1125	50	90	-45	90.3	5.0	89.0	stopped in sediment
6	1	1125	50	90	-75	80.2	2.0	68.5	stopped in sediment
7	1	1080	20	90	-79	70.6	1.0	69.5	stopped in sediment
					Ttl:	**505.7 m**			

ni=not intersected

Summary of significant diamond drill core assay results, Phase 2, Davis-Kelly Property.

DDH	From(m)	To(m)	Int(m)	Pt(ppb)	Pd(ppb)	Au(ppb)	PGM(ppb)	Cu(%)	Ni(%)
DK00-05	35.00	42.00	7.0	24	111	8	143	0.02	0.01
(Zone 2)	47.70	63.20	15.5	53	261	16	330	0.04	0.02
incl.	*54.00*	*56.55*	*2.55*	*119*	*685*	*44*	*848*	*0.12*	*0.07*
DK00-07	34.50	39.50	5.0	102	302	107	511	0.14	0.06
(Zone 1)	48.60	52.50	3.9	92	665	69	826	0.06	0.02

*PGM = Pt+Pd+Au

The highest single PGM assay was from DK00-05: 77ppb Au, 174ppb Pt, 1062ppb Pd, 1313ppb PGM, 0.24% Cu, 0.12% Ni.

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 (Figure 2). The property is located about 80 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 7 diamond drill holes (NQ core = 4.76 cm diameter) totalling 505.7 m (1659 ft) were completed during a Phase II drilling program from February 27th to March 7th, 2000. Table 1 lists details from the 7 drill holes and Figures 3 through 5 show the locations of the drill holes relative to the mining claims and in detail on the exploration grid. Drill core logs and assay data are provided in Appendix I, drill hole cross sections are in Appendix II, sample assay certificates are in Appendix III and graphical presentation of the data is in Appendix IV.

Table 1. Summary of drill holes from Phase 2 diamond drilling, Davis-Kelly Property.

DDH	Zone	Grid E	Grid N	Az	Dip	Length(m)	Casing(m)	Contact(m)	Notes
1	2	1375	700	90	-45	86.0	2.0	ni	stopped in gabbro
2	2	1280.5	700	90	-45	65.0	6.0	ni	stopped in gabbro
3	2	1200	700	90	-45	68.6	11.0	14.9	stopped in sediment
4	2	1275	750	90	-45	45.0	6.0	0.0	all sediment
5	1	1125	50	90	-45	90.3	5.0	89.0	stopped in sediment
6	1	1125	50	90	-75	80.2	2.0	68.5	stopped in sediment
7	1	1080	20	90	-79	70.6	1.0	69.5	stopped in sediment
					Ttl:	**505.7 m**			

ni=not intersected

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.

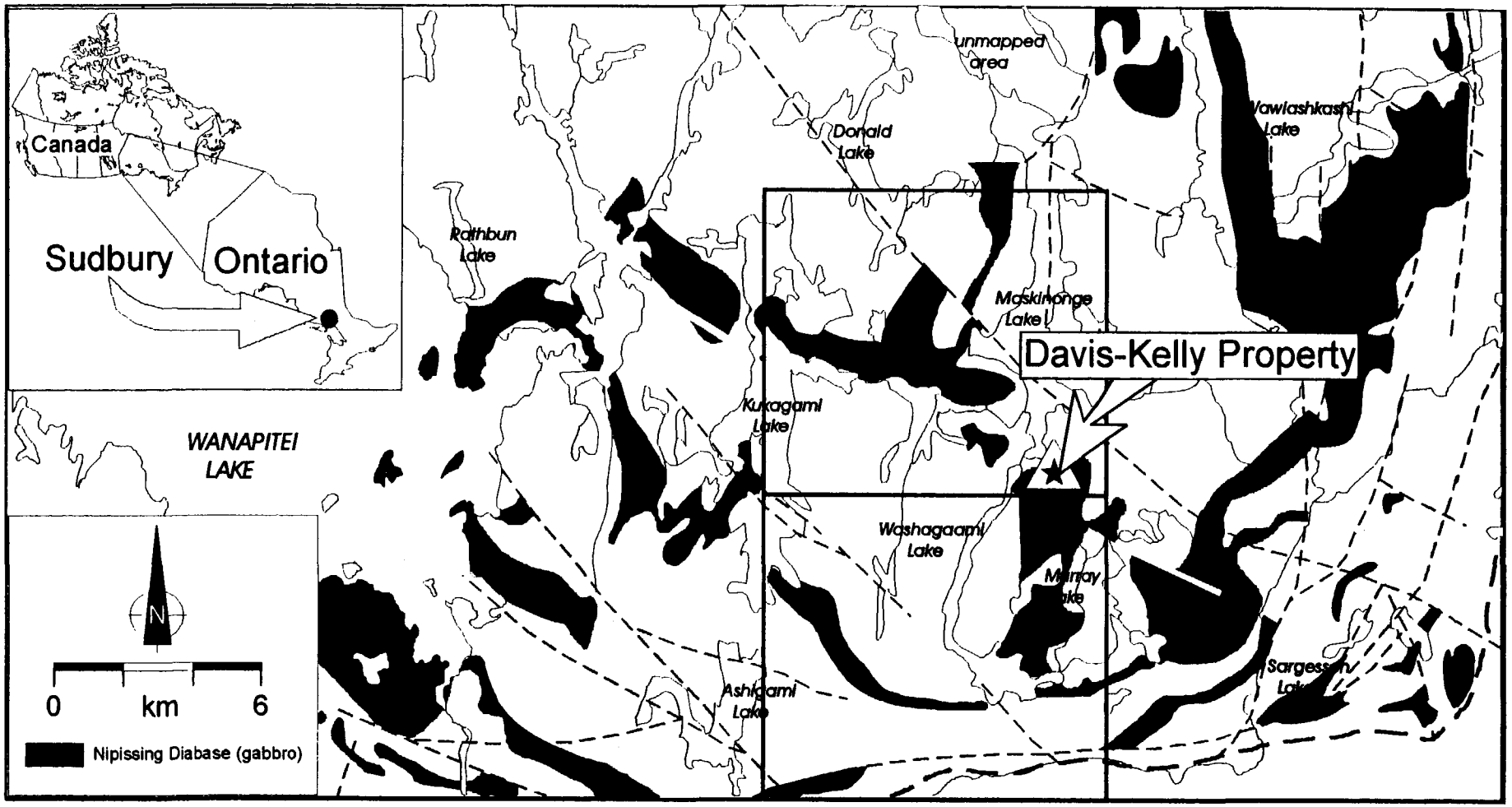


Figure 1. Location of the Davis-Kelly Pt-Pd-Cu-Ni property, Kelly & Davis Townships, Sudbury Mining Division, Ontario. The property is located about 70 road km northeast of the City of Sudbury (off the map).

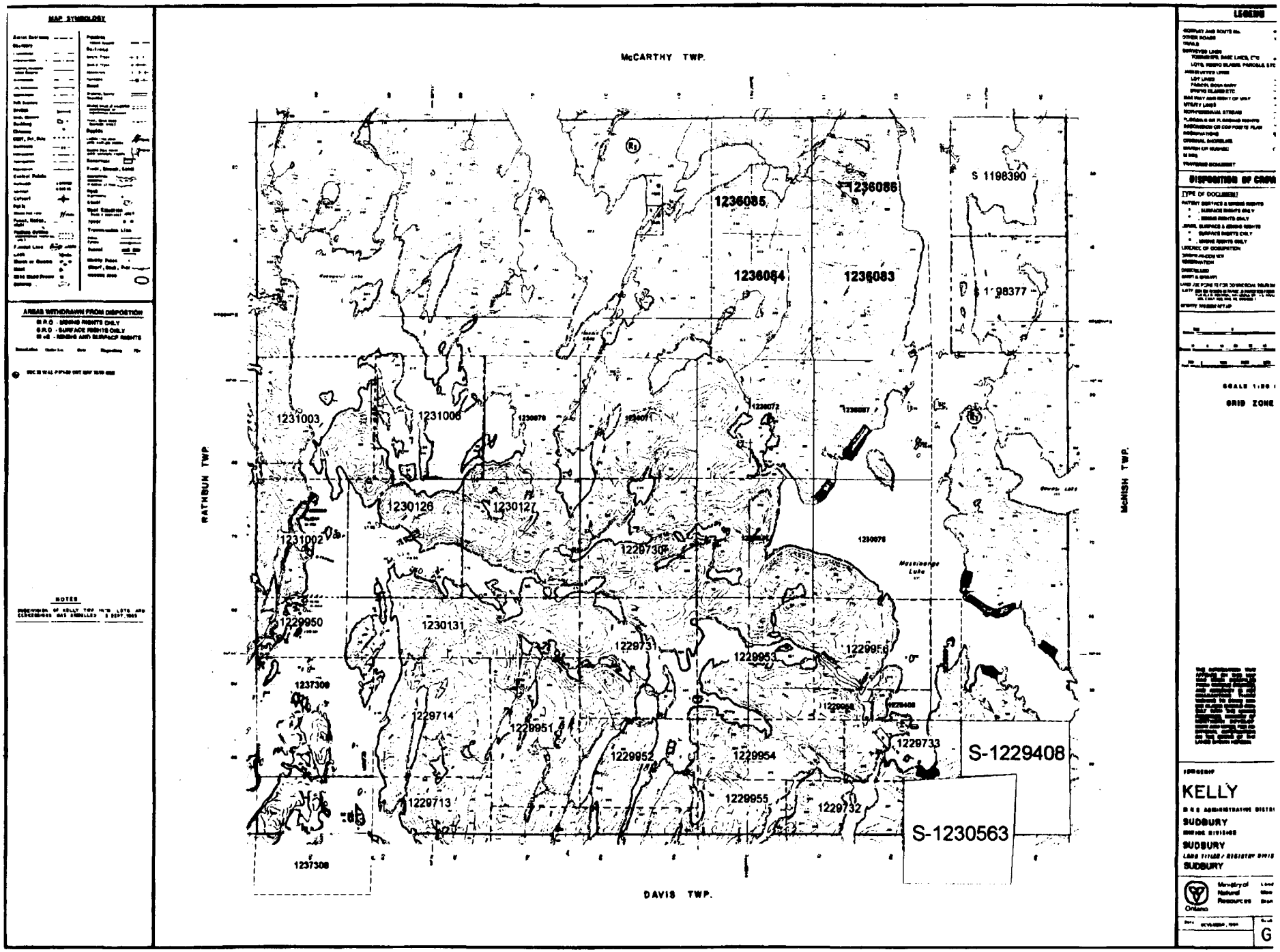


Figure 2. Location of the 2 mining claim blocs of the Davis-Kelly property, Kelly and Davis Townships, Ontario.

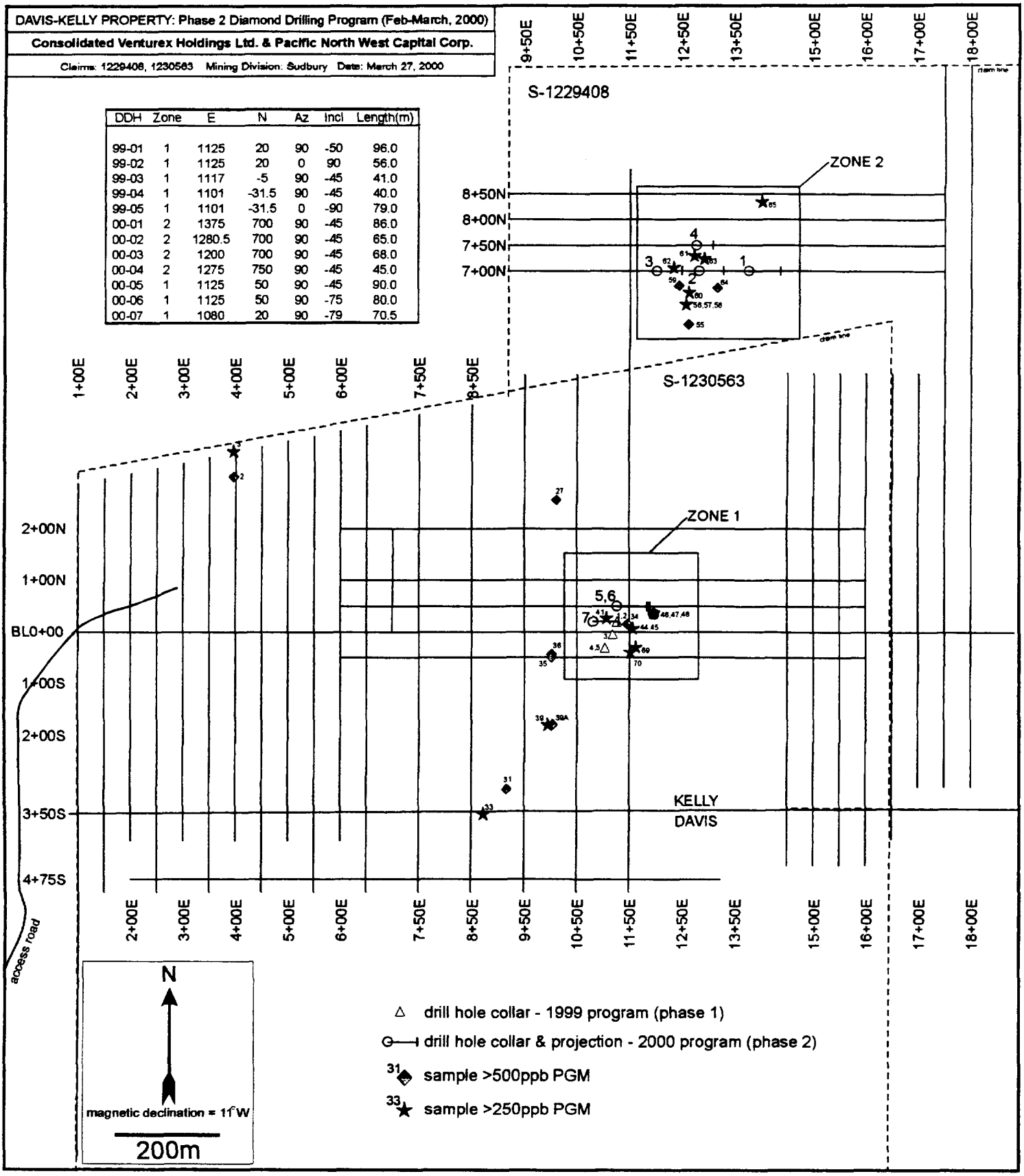


Figure 3. Drill hole locations on the Davis-Kelly property as they relate to the exploration grid and the two claim blocs (S-1230563, 1229408).

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 80 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). A Phase I diamond drilling program (October 1999) 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 Phase I drill holes (Table 4) 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 current Phase II drill program was aimed at further testing the subsurface nature of surface and subsurface PGM-Cu-Ni sulphide mineralisation discovered in the Phase I drilling and surface exploration programs in the area referred to as Zone 1 (Figure 5). In addition, the drill program tested the subsurface nature of surface PGM-Cu-Ni mineralisation at Zone 2 (Figure 4).

Previous Work

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

A 1999 Phase I surface exploration program by PFN and CVA 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.**

A Phase 1, 5 hole diamond drilling program was completed in October 1999 by PFN and CVA. Details of the drill holes are given in Table 4 and an assay summary in Table 5. Details are provided in a summary report dated December, 1999.

Table 4. Phase 1 diamond drill hole summary, 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

Table 5. Summary of Phase I diamond drill core 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

CURRENT (PHASE 2) RESULTS

Figure 3 shows the location of the 7 drill holes completed in Phase II; Figures 4 and 5 show the drill hole locations in detail. All 7 drill holes were logged and sampled at various levels of detail. Drill core logs and core assay data are provided in Appendix I, drill hole cross sections are provided in Appendix II and assay certificates are provided in Appendix III. A total of 126 drill core samples were submitted for Pt, Pd, Au, Cu, Ni analysis (Table 6).

Table 6. Summary of core samples taken in Phase 2.

Drill Hole	No. Samples Batch 1
DK00-01	13
DK00-02	6
DK00-03	2
DK00-04	0
DK00-05	41
DK00-06	25
DK00-07	39
TOTALS:	**126**

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. 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 10 ppb Pt, 1 ppb Pd, and 1 ppb 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 10 ppm Cu and 10 ppm Ni. After temporary storage at XRAL Laboratories, pulps and rejects are returned to the Sudbury field office and stored at the company warehouse. Drill core is kept in wooden core boxes and placed on racks at the company warehouse in Sudbury.

Background Values

Background values are based on samples collected during the Phase 1 surface and diamond drilling exploration programs. A weighted average from 148 barren (<1% total visible sulphide) gabbroic rock samples provide estimated background values of **20 ppb Pt, 35 ppb Pd, 10 ppb Au (66 ppb PGM), 153**

ppm Cu and 158 ppm Ni with ratios of 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).

Significant Platinum Group & Base Metal Data

Assay grades were non-economic but did show some interesting results. In the north area (zone 2) the assays were basically nil to <50ppb Pd. PGM values decrease rather quickly from the south showing or Zone 1 (L 20N) along strike north and south as evident by holes DK00-05 & 06 (L 0+50N) and by holes DK99-03,-04,-05 further to the south. PGM values also decrease further to the west as indicated in DK00-07. A summary of PGM-Cu-Ni values (weighted averages) is provided in Table 7.

In addition, mineralisation increases in PGM-Cu-Ni grade towards the gabbro sediment contact; it is possible that there is a channeling effect on the precipitating sulphides. Breccia units (very weakly mineralized) were evident in Hole DK00-07 and various short gabbro segments in holes DK99-01 to -05 may also be considered a "gabbro breccia" if they were re-logged.

Table 7. Summary of significant diamond drill core assay results, Phase 2, Davis-Kelly Property.

DDH	From(m)	To(m)	Int(m)	Pt(ppb)	Pd(ppb)	Au(ppb)	PGM(ppb)	Cu(%)	Ni(%)
DK00-05	35.00	42.00	7.0	24	111	8	143	0.02	0.01
(Zone 2)	47.70	63.20	15.5	53	261	16	330	0.04	0.02
incl.	*54.00*	*56.55*	*2.55*	*119*	*685*	*44*	*848*	*0.12*	*0.07*
DK00-07	34.50	39.50	5.0	102	302	107	511	0.14	0.06
(Zone 1)	48.60	52.50	3.9	92	665	69	826	0.06	0.02

The highest single PGM assay was from DK00-05: 77ppb Au, 174ppb Pt, 1062ppb Pd, 1313ppb PGM, 0.24% Cu, 0.12% Ni.

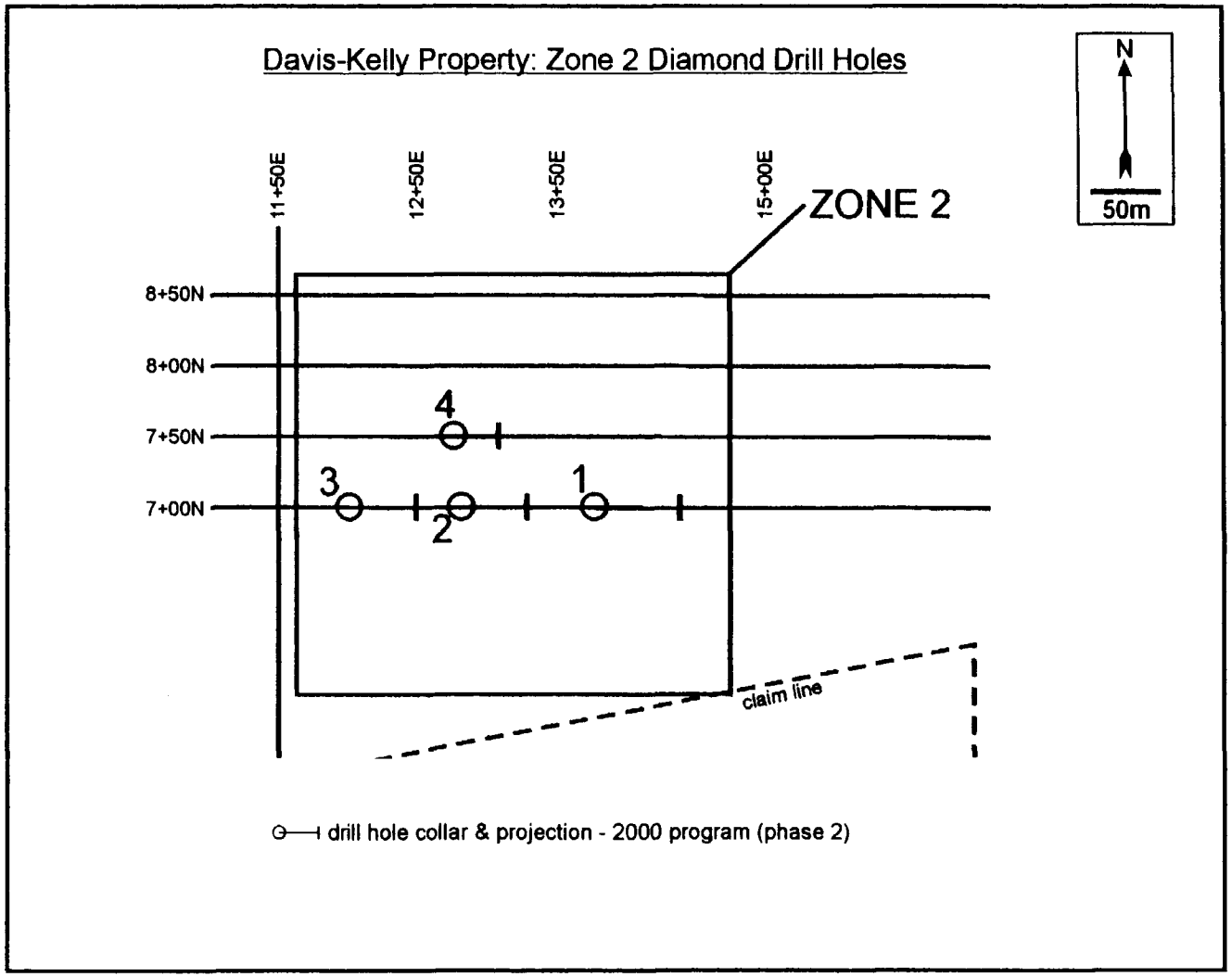


Figure 4. Location of drill holes in Zone 2, Davis-Kelly Property, Phase 2 drill program.

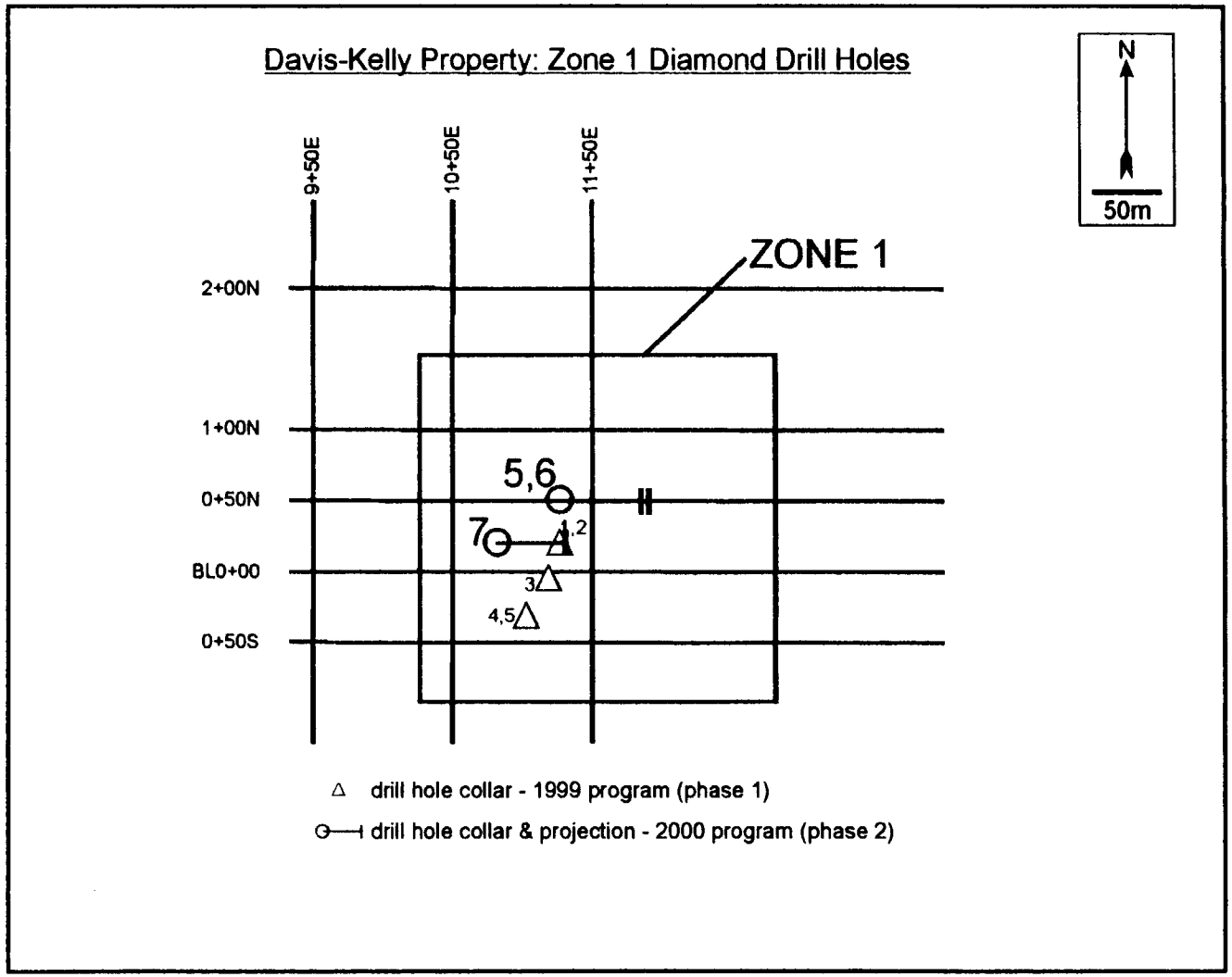


Figure 5. Location of drill holes in Zone 1, Davis-Kelly Property, Phase 2 drill program.

Drillhole Highlights

DK00-01: Zone 2 - The purpose of this hole was to test a moderate induced polarisation (IP) chargeability anomaly that had a relatively high chargeability coupled with moderate resistivity. The hole intersected gabbro through its entire length but did not intersect any sulphide mineralisation; the hole ended in gabbro at 86.0m. There was no obvious explanation for the IP anomaly, however, oxide mineralisation was noted throughout the hole and in outcrop in the immediate area of the drill set-up.

DK00-02: Zone 2 - The purpose of this hole was to test a moderate induced polarisation (IP) chargeability anomaly that had a relatively high chargeability coupled with low resistivity. In addition, grab samples from within 25m of this set-up assayed over 1.6 g/t Pt+Pd+Au (i.e. samples KD99-61,63). This hole intersected gabbro through its entire length but did not intersect any sulphide mineralisation; the hole ended in gabbro at 65.0m. There was no obvious explanation for the IP anomaly, however, oxide mineralisation was noted throughout the hole.

DK00-03: Zone 2 - The purpose of this hole was to test weak to moderate induced polarisation (IP) chargeability anomalies in the area and to test the subsurface nature of a surface grab sample that assayed 3.3 g/t Pt+Pd+Au (sample KD99-62). This hole intersected gabbro in the first 15m but the remainder of the hole was in massive sediments and did not intersect any sulphide mineralisation; the hole ended in sediments at 68.6m. As in DK00-01 and 02, oxide mineralisation was noted throughout the 15m of gabbro.

DK00-04: Zone 2 - The purpose of this hole was to test weak induced polarisation (IP) chargeability anomalies in the area and to test the subsurface nature of a surface grab samples that assayed 0.8 g/t and 1.6 g/t Pt+Pd+Au (samples KD99-61 and 63), located within 25m south of the drill intersection. This hole intersected sediment throughout the entire hole and did not intersect any sulphide mineralisation; the hole ended in sediments at 45.0m. There is no outcrop in the immediate area of the set-up and the overburden is about 6m in depth; nearest outcrops are gabbroic.

DK00-05: Zone 1 - The purpose of this hole was to test the northern strike of mineralisation encountered in DK99-01 and 02 (phase 1 drilling), collared approximately 30m to the south. In addition this hole was to test an area of relatively low IP chargeability and low resistivity. This hole intersected gabbro through most of its length and intersected 0.5-2% total disseminated sulphide mineralisation from about 32 to 35m and 55 to 57m; the hole ended in sediment at 89.1m.

DK00-06: Zone 1 - The purpose of this hole was to test the down-dip extent of mineralisation encountered in DK00-05 and to test the northern strike of mineralisation encountered in DK99-01 and 02 (phase 1 drilling), collared approximately 30m to the south. In addition this hole was to test an area of relatively low IP chargeability and low resistivity. This hole intersected gabbro through most of its length and intersected 0.5-1% total disseminated sulphide mineralisation from about 26.1 to 29.7m; the hole ended in sediment at 80.2m.

DK00-07: Zone 1 - The purpose of this hole was to test the down-dip extent of mineralisation encountered in DK99-01 and 02 along the same section (L0+20N), collared approximately 45m to the east. In addition this hole was to test an area of relatively low IP chargeability and low to high resistivity. This hole intersected gabbro through most of its length and intersected 0.5-1% total disseminated and bleb sulphide mineralisation from about 34.5 to 39.5m; the hole ended in sediment at 70.5m.

COMMENTS

It appears as if the sulphide mineralisation discovered at the surface in Zone 2 does not extend at depth in the immediate areas of the showings. However, the types of gabbroic rocks encountered (pegmatitic and vari-textured gabbro) and the relatively high percentages of oxides in hypersthene-bearing gabbro units suggests that this region of the sill is stratigraphically higher than that of Zone 1, possibly transposed as a result of the inferred northwest-trending fault that separates the 2 zones. In particular, it is important to note that hypersthene-oxide bearing units elsewhere in Nipissing Diabase are markers of the upper stratigraphy. Moreover, the unexpected variability in depth to sediment contact, suggest that this area is complex (sidewall contacts rather than footwall?) and warrants further surface mapping, prospecting and sampling, considering the high PGM contents from surface grabs in the area.

The drill holes in the area of Zone 1 demonstrated that sulphide mineralisation is present down-dip and along strike (northern) of previously drilled mineralisation. However, it is not clear until the assays are available as to whether the mineralisation that was intersected in fact will carry significant PGM contents. The intersection of the footwall sediments in DK00-07 at 70.5m suggests that the lower contact is flattening out considerably, down-dip from DK99-01 and 02. Alternatively, the sediment encountered in DK00-07 may have been a block or part of a proximal footwall breccia and that the true lower contact lies several metres down-dip of the end of hole.

CONCLUSIONS

There are a number of observations and conclusions that can be made in regard to the current diamond drilling program:

1. Zone 1 (south area) appears to have more sulphides and higher PGM values relative to the north area or Zone 2. A basal breccia was noted in drill hole DK00-06 and possibly in DK00-07.

2. Zone 2 (north area) has several Nipissing Diabase (gabbro) sills that are interdigitated with the Huronian sedimentary rocks. For example, on section L 7+00N, DK00-03 has a short interval of gabbro then a thick sequence of sediments. It is important to note that DK00-01 and DK00-02 did not intersect the footwall sediments and that DK00-04 (L 7+50N) intersected all sediments.

RECOMMENDATIONS

Further geological ground-truthing needs to be done in both the north and south areas. In particular, the north area (Zone 2), needs to be fully explored, mapped and sampled before any further drilling (if any) is to be done. It appears the ridges in the north area are gabbro and just below or off to the sides of these ridges (10's of metres) are sedimentary rocks; the main contact with the hosting sediments appears to be several hundreds of metres to the east. In the north area the Nipissing Diabase appears to be "sill-like" in nature, rather than in the form of dykes. The flat gabbro-sediment contact at depth (~70-75m) in the area of Zone 1 (south) appears to confirm the "sill" form.

Hole DK00-07 may not be drilled deep enough. The last metre of sediment may be just a fragment in the gabbro breccia. Also, in reviewing the trend of increasing assay values with depth and previous drill results from phase 1, the higher grade section (1-3 g/t PGM) encountered in earlier drilling is absent in DK00-07.

Relationships between the IP geophysical surveys and the geology need to be defined – i.e. define where if possible the gabbro-sediment contact is on surface and relate to IP results on early channels. In addition, the grid needs to be cleaned up (complete linecutting in those areas warranted) and surface grab samples etc. should be tied in with GPS readings.

CERTIFICATE OF QUALIFICATION

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

1. I am a consulting geologist with the mineral exploration company JB Exploration and 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.

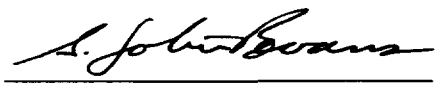
4. I have been active in mineral exploration and prospecting for more than 12 years and a qualified exploration geologist for more than 5 years.

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 or in Consolidated Venturex Holdings Ltd..

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)
May 1st, 2000

APPENDIX I

Diamond Drill Core Logs

&

Assay Data

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.: DK00-01	Grid North:	L 700 N	Test Type:	none	Comments:
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	13+75 E	Depth:	Result:	
Started:	Feb. 27, 2000 4p.m.	Dip: -45			Depth:	Result:	
Completed:	Feb. 28, 2000 11:30a.m.	Casing: 2.0m NW (pulled)	Boxes:	1 to 20	Depth:	Result:	
Core Size:	NQ	Depth: 86m	Claims: S-1229408		Depth:	Result:	Logged By: Scot H. Halladay
Contractor:	Ronkor Drilling Services	Elevation: top of ridge			Depth:	Result:	

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval (m)	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	1.50	0			overburden	one granitic boulder noted.														
1.50	20.90	100	65	35	nippising diabase (gabbro)	fg-mg, dark grey massive , non - magnetic gabbro with 60% Amphibole / pyroxene grains to 2mm, 30% grey feldspar, <5% qtz, <2% brownish hypersthene grains. nil sulphides. First 2m has brassy "bit" burns on core. Approx. 5% dark grey to blk chloritic? Bx'd fracture - fillings (ff's) at various angles to CA, very obscure. Occas. Carb coated 1mm jnt ca 35-50 deg.	nil	1	7.00	9.00	2.00	37557	7	10	41	37	68	58	4.1	1.8
								2	19.00	20.90	1.90	37558	6	11	30	35	72	47	2.7	2.1
20.90	22.00	100	55	45	mg gabbro	Lt to med grey, mg massive gabbro with increased felsics, grad'al cts.	nil	3	20.90	22.00	1.10	37559	6	0	33	30	62	39	0.0	2.1
22.00	30.40	100	65	35	mg altered gabbro	as above 1.5-20.9 with altered greyish amphibole pyroxene grains. nil sulphides.	nil	4	28.40	30.40	2.00	37560	9	19	22	35	74	50	1.2	2.1
30.40	36.80	100	75	25	mafic dyke?	Sharp vfg chilled 20cm light tan upper contact CA 60 deg, then vfg dark grey weakly magnetic mafic Dyke with a grad'al far ct over 20cm. contains <10% digested gabbroic sections <10cm.	nil	5	30.40	32.00	1.60	37561	7	12	22	39	97	41	1.8	2.5
36.80	44.30	100	55	45	vari - textured gabbro	mg grey gabbro as above 1.5-20.9 m with 20% patchy irreg more felsic rich (50%) clots and sections to 30cm. nil sulphides 36.8 - 37.6 Lighter grey slightly bleached zone 44.3 grad ct over 10cm.														

Property:	Davis - Kelly	Hole No.: DK00-01	Grid North:	L 700 N	Test Type:	none	Comments:
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	13+75 E	Depth:	Result:	
Started:	Feb. 27, 2000 4p.m.	Dip: -45			Depth:	Result:	
Completed:	Feb. 28, 2000 11:30a.m.	Casing: 2.0m NW (pulled)	Boxes:	1 to 20	Depth:	Result:	
Core Size:	NQ	Depth: 86m	Claims: S-1229408		Depth:	Result:	Logged By: Scot H. Halladay
Contractor:	Ronkor Drilling Services	Elevation: top of ridge			Depth:	Result:	

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval (m)	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
44.30	48.10	100	75	25	fg gabbro	fg - vfg dark grey massive weakly magnetic														
						gabbro. Last 30cm light grey altered from unit	nil	6	47.00	48.20	1.20	37562	6	24	15	44	86	45	0.6	1.9
						below. nil sulphides.														
48.10	51.90	100	35	65	pegmatite	cg, pink to light greenish grey altered Granitic or	nil	7	48.10	50.00	1.90	37563	3	11	11	28	53	25	1.0	1.9
						pegmatitic Dyke? With hazy altered cts roughly	<0.5	8	50.00	50.65	0.65	37564	25	0	11	129	47	36	0.0	0.4
						CA 45 and 80 deg. Contains 50% fsp, both orange-	tr	9	50.65	51.90	1.25	37565	8	24	21	38	20	53	0.9	0.5
						pink (hematite? Stained) and light greenish epidote														
						altered feldspars to 8mm, 5-10% qtz, and <3%														
						black oxide? Grains and veinlets (eg. 50.2m 1mm														
						at CA 40 deg), all non -magnetic. 5% carb xcutting														
						stringer Ca 35-50 deg. Weak blocky core.														
							tr	10	51.90	53.40	1.50	37566	8	20	14	43	91	42	0.7	2.1
51.90	73.40	100	65	35	mg altered	mg, grey massive gabbro with 5% patchy light	tr	11	55.00	57.00	2.00	37567	5	0	16	33	100	21	0.0	3.0
					gabbro	grey felsic -rich bleached sections with hazy cts.	tr	12	63.00	65.00	2.00	37568	1	0	11	32	65	12	0.0	2.0
						trace vfg diss po, cp (v. difficult to see even with	tr	13	70.00	72.00	2.00	37569	5	0	15	35	65	20	0.0	1.8
						hand lens)														
73.40	78.50	100	65	35	FAULT ZONE?	73.5 1cm chloritic - epidote veinlet ca 45 deg,														
						with 15cm epidote altered halos about veinlet.														
						(halos appear like "leopard rock") A possible fault.														
						76.5 10cm fault ca 55 deg infilled with chlorite -														
						epidote - qtz carb. Strong altered leopard rock to														
						77.1, then relatively unaltered gabbro to 78.3														
						78.4 a 5cm rehealed fault as above ca 50 deg with														
						3mm of soft sheared tan coloured fault gouge														
78.50	86.00	100	65	35	mg altered	similar to above unit 51.9 -73.4	nil													
					gabbro															
	EOH					EOH (drilled beyond IP anomalies)														

Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
	(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
37557	7	10	41	37	68.4	58	4.1	1.8
37558	6	11	30	35	72.3	47	2.7	2.1
37559	6	0	33	30	62	39	0.0	2.1
37560	9	19	22	35	74.1	50	1.2	2.1
37561	7	12	22	39	96.6	41	1.8	2.5
37562	6	24	15	44	85.7	45	0.6	1.9
37563	3	11	11	28	52.7	25	1.0	1.9
37564	25	0	11	129	47	36	0.0	0.4
37565	8	24	21	38	20.4	53	0.9	0.5
37566	8	20	14	43	90.6	42	0.7	2.1
37567	5	0	16	33	99.9	21	0.0	3.0
37568	1	0	11	32	65.3	12	0.0	2.0
37569	5	0	15	35	64.6	20	0.0	1.8

Property:		Davis - Kelly				Hole No.: DK00-02	Grid North:		L 700 N			Test Type:		none							
Location:		Davis - Kelly Twp., Sudbury				Bearing: 090	Grid East:		12+80.5 E			Depth:		Result:							
Started:		Feb. 28, 2000 2:30p.m.				Dip: -45						Depth:		Result:							
Completed:		Mar.18, 2000 4:30a.m.				Casing: 6.0m NW (pulled)	Boxes:		1 to 14			Depth:		Result:							
Core Size:		NQ				Depth: 65m	Claims: S-1229408					Depth:		Result:		Logged By:		Scot H. Halladay			
Contractor:		Ronkor Drilling Services				Elevation: not determined						Depth:		Result:							
Units: metres																					
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	4.00	0			overburden	humus and clay														
4.00	45.30	100	70	30	Nippising	fg, dark grey massive, weakly magnetic gabbro	nil	1	9.00	11.00	2.00	37570	5	18	27	38	92	50	1.5	2.4
					Diabase	with occ carb ff beyond 19m. nil Sulphides		2	19.00	21.00	2.00	37571	6	0	26	33	64	32		1.9
					(gabbro)	4.0 - 8.3 blocky core near surface		3	29.00	31.00	2.00	37572	11	13	24	32	72	48	0.0	2.2
								4	39.00	41.00	2.00	37573	7	0	22	28	76	29		2.7
						25.9 first noted light green epidote ff ca 45														
						approx. 2% down to 37.5 , 2-3/m ca 45-70 deg.														
						45.3m grad'al ct over 1m														
45.30	61.00	100	65	35	mg gabbro	mg, grey to black massive weakly magnetic	nil	5	49.00	51.00	2.00	37574	4	0	19	26	78	23		3.0
						gabbro with <5% blk chl'c bx'd ff's at various		6	58.00	60.00	2.00	37575	5	0	15	26	78	20	0.0	3.0
						angles to CA, <10% bleached section, occ 1mm														
						carb stringer and jnt coating Ca 45-70 deg.														
						nil sulphides.														
61.00	63.10	100	65	35	mg altered	as above, somewhat finer grained and altered	nil													
					gabbro	with up to 15% light green 1-5mm jnt coating														
						and ff's ca 50-70 deg, locally sheared with														
						minor carb and gouge? nil sulphides														
63.10	65.00	100	65	35	mg gabbro	as above 45.3 to 61.0	nil													
						EOH (drilled beyond IP high chargeability)														
	EOH																			

Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
	(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
37570	5	18	27	38	91.8	50	1.5	2.4
37571	6	0	26	33	63.5	32		1.9
37572	11	13	24	32	71.5	48	0.0	2.2
37573	7	0	22	28	76.1	29		2.7
37574	4	0	19	26	77.5	23		3.0
37575	5	0	15	26	78.3	20	0.0	3.0

Property:		Davis - Kelly				Hole No.: DK00-03	Grid North:		700 N		Test Type:		none								
Location:		Davis - Kelly Twp., Sudbury				Bearing: 090	Grid East:		12+00 E		Depth:		Result:								
Started:		Mar. 1, 2000 2p.m.				Dip: -45					Depth:		Result:								
Completed:		Mar. 2, 2000 10:30a.m.				Casing: 11.0m NW (pulled)	Boxes:		1 to 13		Depth:		Result:								
Core Size:		NQ				Depth: 68.6m	Claims: 1229408				Depth:		Result:		Logged By:		Scot H. Halladay				
Contractor:		Ronkor Drilling Services				Elevation: west side of gabbroic ridge					Depth:		Result:								
Units: metres																					
From	To	%core	%M	%F	Rock Type	Description	%VS	Sample	From	To	Interval	Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni	
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)			
0.00	10.10	0			overburden	Sand and heavy boulders (lots).															
10.10	14.90	100	60	40	fg gabbro	fg, med to dark grey massive weakly magnetic															
						gabbro with tr py, 2-3 jnts /m CA 30, 3/m CA															
						60 with <1mm carb coating.															
						13.22 a 5mm hematite - carb ff ca 75 deg															
						14.9 hazy irregular contact over 2cm.															
14.90	18.20	100	25	75	greywacke	fg to vfg, greenish grey massive Greywacke															
					sediments	Sediments with sugary - texture on fresh broken															
						surface, 5 -6 jnts /m CA 60 deg with rusty red															
						hematite staining. Unit has trace vfg diss py															
						throughout (visible w hand lens), no distinct															
						bedding or foliation observed.															
						17.6 - 18.2 blocky broken core, hematite															
						coatings along fractures.															
18.20	68.60	100	20	80	argillite	fg to mg to vfg sections of Argillaceous	0.5	1	18.20	20.90	2.70	37594	5	0	4	64	206	9		3.2	
					sediments	dark grey to black Sediments (with various															
						Bouma cycles represented - not described in	0.5	2	24.16	24.84	0.68	37595	53	0	17	69	191	70		2.8	
						detail). Weak bedding / foliation CA 35-40.															
						tr vfg diss Py, Cp localized in FF's and soft															
						sediment clots (ie. 22.8). <5% Hematite stained															
						joint sets CA 30 and 50 deg.															
						18.2 - 20.6 fg -mg section															
						20.6 - 20.9 vfg dark grey section															
						20.9 - 22.5 fg - mg section															
						22.5 - 24.0 vfg section															

Property:		Davis - Kelly				Hole No.: DK00-03		Grid North:		700 N		Test Type:		none							
Location:		Davis - Kelly Twp., Sudbury				Bearing: 090		Grid East:		12+00 E		Depth:		Result:							
Started:		Mar. 1, 2000 2p.m.				Dip: -45						Depth:		Result:							
Completed:		Mar. 2, 2000 10:30a.m.				Casing: 11.0m NW (pulled)		Boxes:		1 to 13		Depth:		Result:							
Core Size:		NQ				Depth: 68.6m		Claims: 1229408				Depth:		Result:		Logged By:		Scot H. Halladay			
Contractor:		Ronkor Drilling Services				Elevation: west side of gabbroic ridge						Depth:		Result:							
Units: metres																					
From	To	%core	%M	%F	Rock Type	Description	%VS	Sample	From	To	Interval	Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni	
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)			
					argillite	24.0 - 24.85 fg sediments with <0.5% cp															
					(cont'd)		<0.5														
						24.85 - 27.0 vfg section															
						similar repetitions to 39.0m															
						39.0 - 50.3															
						increase in Pink Carb - Qtz - green fibrous to															
						lath shaped amphibole grains in mm to 1 cm															
						joint coatings and FF's CA 30-50 deg sub-															
						parallel and cross- cutting the bedding (more															
						prevalent) . Occas. 5-30 mm light greenish cherty															
						seggregations subparallel to bedding Ca 35-50.															
						tr vfg py, cp as occas. Specks.															
						50.3 - 68.6															
						Dark grey to black vfg Argillite, <3% hematite															
						staining along joints and fractures ca 20 - 40.															
						tr py.															
						54.4 - 56.8 locally blocky core along 30 deg															
						jnts															
68.60	68.60					(sediments locally sampled)															
	EOH					EOH															

Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
	(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
37594	5	0	4	64	206	9		3.2
37595	53	0	17	69	191	70		2.8

Property:		Davis - Kelly				Hole No.: DK00-04		Grid North:		7+50 N		Test Type:		none		Comments:		Hole has not been sawed			
Location:		Davis - Kelly Twp., Sudbury				Bearing: 090		Grid East:		12+75 E		Depth:		Result:				nor sampled due to nil - tr			
Started:		Mar. 2, 2000 1:30p.m.				Dip: -45						Depth:		Result:				sulphides (py, cp)			
Completed:		Mar. 3, 2000 12:30a.m.				Casing: 6.0m		Boxes:		1 to 9		Depth:		Result:							
Core Size:		NQ				Depth: 45m		Claims: S-1229408				Depth:		Result:		Logged By:		Scot H. Halladay			
Contractor:		Ronkor Drilling Services				Elevation: in valley						Depth:		Result:							
Units: metres																					
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	6.00	0			overburden	sand and boulder														
6.00	29.15	100	25	75	sediments	fg to mg to vfg sections of Argillaceous	nil													
					(Argillite	dark grey to black Sediments (with various														
					minor Greywacke)	Bouma cycles represented - not described in														
						detail). Weak bedding / foliation CA 35-40.														
						mainly Nil to trace vfg diss Py, Cp in FF's and														
						as jnt coatings. <5% Hematite stained														
						joint sets CA 30 and 50 deg. With minor carb.														
29.15	30.60	100	25	75	altered	lt greenish grey, fg-mg altered greywacke														
					Greywacke	with approx. 105 sericite / chl'c altn as ff's														
					Sediments	and irreg patches. Sharp cts ca 80 and 55.														
30.60	45.00	100	25	75	argillite	Black to dark grey, fg to vfg argillite with														
					Sediments	patchy micro- brecciation defined by hairline														
						carb infilling, 30.6-36.0 70% micro bx'd														
						36.0-45.0 15% micro - bx'n.														
	EOH																			
						32.7 - 35.6 blocky core along carb - hematite														
						stained jnts ca 10 and 30.														
						EOH														

Property:		Davis - Kelly				Hole No.: DK00-05	Grid North:		0+50 N		Test Type:		Acid								
Location:		Davis - Kelly Twp., Sudbury				Bearing: 090	Grid East:		11+25 E		Depth:	90m	Result: 45								
Started:		Mar. 3, 2000 1p.m.				Dip: -45					Depth:		Result:								
Completed:		Mar.4 , 2000 12:30p.m.				Casing: 5 .0m	Boxes:		1 to 18		Depth:		Result:								
Core Size:		NQ				Depth: 90m	Claims: S-1230563				Depth:		Result:		Logged By:		Scot H. Halladay, D. Lyon				
Contractor:		RonKor Drilling Services				Elevation: top of ridge					Depth:		Result:								
Units: metres																					
From	To	%core	%M	%F	Rock Type	Description	%VS	Sample	From	To	Interval	Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni	
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)			
0.00	1.00				overburden																
1.00	16.00	100	55	45	gabbro	fg - mg, massive with 40% speckled felsic	tr	1	0.00	3.00	3.00	37596	5	0	18	41	97	23		2.4	
						(fsp, qtz) 1 - 3 mm grains, 50-55% fg mafic	tr	2	3.00	6.00	3.00	37597	5	0	20	40	93	25		2.3	
						(amphibole, pyroxene, biotite) grains. <1% Epd-	tr	3	6.00	9.00	3.00	37598	9	11	104	53	114	124	9.5	2.2	
						carb FF's and joint (jnt) coatings; 1-3/m CA 30.	tr	4	9.00	12.00	3.00	37599	11	32	60	45	84	103	1.9	1.9	
						Local rusty hematite staining down to 18.5m.	tr	5	12.00	15.00	3.00	37600	7	30	31	37	70	68	1.0	1.9	
						tr speck po.															
						0 - 3.0m blocky broken core, numerous hematite															
						coated jnts and fracture breaks															
16.00	17.20	80	55	45	possible	Strong blocky fractured core with 30cm of lost	tr	6	15.00	17.00	2.00	37051	8	34	23	38	65	65	0.7	1.7	
					Fault?	ground core. Appears it may have been mech-															
						anically derived. Strong rusty brownish carb-															
						hematite staining along open fractures. RQD=0															
17.20	35.00	100	60	40	gabbro	similar to above 1.0 - 16.0 m	tr	7	17.00	18.50	1.50	37052	3	0	28	45	72	31		1.6	
							tr	8	18.50	20.00	1.50	37053	3	14	27	38	63	44	1.9	1.7	
						19.5 - 21.0m Blocky open fractured core CA 5	tr	9	20.00	23.00	3.00	37054	3	14	18	36	62	35	1.3	1.7	
						to 20 deg with 1-2mm light greenish epidote jnt	tr	10	23.00	26.00	3.00	37055	6	0	15	43	72	21		1.7	
						coatings and FF's.	tr	11	26.00	29.00	3.00	37056	4	0	12	32	59	16		1.8	
							tr	12	29.00	32.00	3.00	37057	2	0	17	37	65	19		1.8	
						21.0-35.0m Jnts 3-6/m CA 20-30°, 1-2/m CA	tr	13	32.00	33.50	1.50	37058	9	19	101	65	124	129	5.3	1.9	
						5°. Both sets of jnts are epidote coated with	tr	14	33.50	35.00	1.50	37059	4	10	33	40	87	47	3.3	2.2	
						minor chlorite, carb.															
						32.0-35.0m tr vfg specks of Cp															

Property:	Davis - Kelly	Hole No.: DK00-05	Grid North:	0+50 N	Test Type:	Acid
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	11+25 E	Depth: 90m	Result: 45
Started:	Mar. 3, 2000 1p.m.	Dip: -45			Depth:	Result:
Completed:	Mar.4 , 2000 12:30p.m.	Casing: 5 .0m	Boxes:	1 to 18	Depth:	Result:
Core Size:	NQ	Depth: 90m	Claims: S-1230563		Depth:	Result:
Contractor:	RonKor Drilling Services	Elevation: top of ridge			Depth:	Result:

Logged By:	Scot H. Halladay, D. Lyon

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
35.00	46.70	100	55	45	gabbro	fg-mg weakly altered medium to dark grey .	tr	15	35.00	36.50	1.50	37060	15	49	261	122	229	325	5.3	1.9
						trace blebs of po Cp to 3mm between 35.0-36.5.	tr	16	36.50	38.00	1.50	37061	8	19	88	93	193	115	4.6	2.1
						occas (<2%) Fuchsite/ Epidote / Chloritic jnt	tr	17	38.00	39.00	1.00	37062	5	25	51	69	149	81	2.0	2.2
						coating CA 20-30 deg.	tr	18	39.00	40.50	1.50	37063	5	12	7	35	89	24	0.6	2.6
							tr	19	40.50	42.00	1.50	37064	5	0	9	37	88	14		2.4
						@39.0m a 15cm pink KSPAR -QTZ vein CA 20	tr	20	42.00	45.00	3.00	37065	2	0	9	43	89	11		2.1
							tr	21	45.00	46.70	1.70	37066	8	17	2	41	87	27	0.1	2.1
						43.2 - 44.6m fg dark grey gabbro, grad'al cts.														
46.70	55.00	100	60	40	altered	46.7-55.0m:	tr	22	47.70	48.00	0.30	37067	3	28	88	106	151	119	3.1	1.4
					gabbro	fg-mg, grey with 30-35% fg speckled Fsp, 5%	tr	23	48.00	51.00	3.00	37068	13	40	236	145	230	289	5.9	1.6
						carb "tension - gash fillings" and 5mm stringers	tr	24	51.00	54.00	3.00	37069	15	42	262	208	404	319	6.2	1.9
						CA 30-45 deg. Also three pink -orange KSPAR	tr	25	54.00	55.00	1.00	37070	34	110	600	547	915	744	5.5	1.7
						veinlets up to 2cm CA 45 deg locally rimmed with														
						chl, epd. trace specks of po, Cp in gabbro														
						47.7 - 54.0m Blocky core, RQD approx.= 15.														
						55.0m Grad'al ct over 5cm.														
55.00	79.00	100	60	40	gabbro	fg-mg, w 30% speckled fsp, and tr- 2% cp,po.	1	26	55.00	55.30	0.30	37071	39	100	648	628	1240	787	6.5	2.0
						Slightly variable grain size and up to 10cm leuco-	tr	27	55.30	55.80	0.50	37072	16	65	310	84	210	391	4.8	2.5
						gabbro fragments.	2	28	55.80	56.55	0.75	37073	77	174	1062	1240	2350	1313	6.1	1.9
							0.5	29	56.55	57.14	0.59	37074	28	73	425	397	857	526	5.8	2.2
						66.6 - 67.0 blocky zone	tr	30	57.14	60.20	3.06	37075	7	32	87	56	115	126	2.7	2.1
							tr	31	60.20	63.20	3.00	37076	4	39	86	41	89	129	2.2	2.2
							tr	32	63.20	66.20	3.00	37077	4	12	43	34	80	59	3.6	2.4
							tr	33	66.20	69.20	3.00	37078	2	30	42	45	79	74	1.4	1.8
							tr	34	69.20	72.00	2.80	37079	2	16	61	69	128	79	3.8	1.9
							tr	35	72.00	75.00	3.00	37080	1	0	18	39	77	19		2.0
							tr	36	75.00	78.00	3.00	37081	6	19	16	45	72	41	0.8	1.6

Property:	Davis - Kelly			Hole No.: DK00-05	Grid North:	0+50 N		Test Type:	Acid							
Location:	Davis - Kelly Twp., Sudbury			Bearing: 090	Grid East:	11+25 E		Depth: 90m	Result: 45							
Started:	Mar. 3, 2000 1p.m.			Dip: -45				Depth:	Result:							
Completed:	Mar.4 , 2000 12:30p.m.			Casing: 5 .0m	Boxes:	1 to 18		Depth:	Result:							
Core Size:	NQ			Depth: 90m	Claims: S-1230563			Depth:	Result:	Logged By:		Scot H. Halladay, D. Lyon				
Contractor:	RonKor Drilling Services			Elevation: top of ridge				Depth:	Result:							

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
						78.6 small shear, hematite altn	tr	37	78.00	81.00	3.00	37082	2	12	16	48	78	30	1.3	1.6
						78.6-80.5 5% kspar-rich gabbro														
79.00	89.00	100	55	45	altered	fg, altered light green gabbro gradually fining	tr	38	81.00	84.00	3.00	37083	0	14	11	35	79	25	0.8	2.3
					gabbro	towards the footwall contact	tr	39	84.00	87.00	3.00	37084	1	17	13	45	95	31	0.8	2.1
						87.7 - 88.1 small sections of insitu bxn w epd	tr	40	87.00	89.00	2.00	37085	0	10	10	53	76	20	1.0	1.4
						infilling														
89.00	90.30	100	20	80	argillite	fg, dark grey black argillite. Bedding CA 30 deg	tr	41	89.00	90.30	1.30	37086	0	0	0	67	140	0		2.1
	EOH					EOH														

Tag	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
	(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
37596	5	0	18	41	96.7	23		2.4
37597	5	0	20	40	93.1	25		2.3
37598	9	11	104	53	114	124	9.5	2.2
37599	11	32	60	45	84.4	103	1.9	1.9
37600	7	30	31	37	69.9	68	1.0	1.9
37051	8	34	23	38	65.3	65	0.7	1.7
37052	3	0	28	45	72.2	31		1.6
37053	3	14	27	38	62.8	44	1.9	1.7
37054	3	14	18	36	62.1	35	1.3	1.7
37055	6	0	15	43	71.7	21		1.7
37056	4	0	12	32	59	16		1.8
37057	2	0	17	37	65.1	19		1.8
37058	9	19	101	65	124	129	5.3	1.9
37059	4	10	33	40	87.1	47	3.3	2.2
37060	15	49	261	122	229	325	5.3	1.9
37061	8	19	88	93	193	115	4.6	2.1
37062	5	25	51	69	149	81	2.0	2.2
37063	5	12	7	35	89.4	24	0.6	2.6
37064	5	0	9	37	88.4	14		2.4
37065	2	0	9	43	88.5	11		2.1
37066	8	17	2	41	87.2	27	0.1	2.1
37067	3	28	88	106	151	119	3.1	1.4
37068	13	40	236	145	230	289	5.9	1.6
37069	15	42	262	208	404	319	6.2	1.9
37070	34	110	600	547	915	744	5.5	1.7
37071	39	100	648	628	1240	787	6.5	2.0
37072	16	65	310	84	210	391	4.8	2.5
37073	77	174	1062	1240	2350	1313	6.1	1.9
37074	28	73	425	397	857	526	5.8	2.2
37075	7	32	87	56	115	126	2.7	2.1
37076	4	39	86	41	88.9	129	2.2	2.2
37077	4	12	43	34	80.3	59	3.6	2.4
37078	2	30	42	45	79	74	1.4	1.8
37079	2	16	61	69	128	79	3.8	1.9
37080	1	0	18	39	77.1	19		2.0
37081	6	19	16	45	71.7	41	0.8	1.6
37082	2	12	16	48	77.5	30	1.3	1.6
37083	0	14	11	35	79.1	25	0.8	2.3
37084	1	17	13	45	95.1	31	0.8	2.1
37085	0	10	10	53	75.6	20	1.0	1.4
37086	0	0	0	67	140	0		2.1

Property:		Davis - Kelly				Hole No.: DK00-06	Grid North:		0+50 N		Test Type:		Acid						
Location:		Davis - Kelly Twp., Sudbury				Bearing: 090	Grid East:		11+25 E		Depth:	80m	Result: 77						
Started:		Mar. 5, 2000 9a.m.				Dip: -75					Depth:		Result:						
Completed:		Mar. 6, 2000 3a.m.				Casing: 2.0m	Boxes:		19		Depth:		Result:						
Core Size:		NQ				Depth: 80m	Claims: S-1230563				Depth:		Result:		Logged By:		Scot H. Halladay, D. Lyon		
Contractor:		Ronkor Drilling Services				Elevation: same as -05					Depth:		Result:						
Units: metres																			
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	2.00				casing	0.0 - 0.2m overburden														
2.00	12.00	90	55	45	gabbro	mg, medium grey, massive with 45% speckled fsp	tr	1	0.00	3.00	3.00	37087	8	11	22	40	108	41	2.0	2.7
						grains, 5% are kspar orange coloured. Blocky	tr	2	3.00	6.00	3.00	37088	5	0	37	51	111	42		2.2
						core throughout due to 3-5 jnts /m CA 50-60	tr	3	6.00	9.00	3.00	37089	9	26	131	67	104	166	5.0	1.6
						and 1-3/m CA 0-20 deg, the latter strongly rusty	tr	4	9.00	12.00	3.00	37090	3	21	54	62	92	78	2.6	1.5
						Fe-stained.														
						3.75-38.5 felsic seggregation														
						7.4 - 10.4 Blocky broken core along Fe and chl'c														
						coated jnts CA 0-10 deg. RQD = 5. Core slight-														
						ly bleached.														
						10.4 - 12.0 slightly bleached lt green grey mg														
						gabbro. Grad ct.														
12.00	17.75	100	65	35	gabbro	fg-mg dark grey to black, massive speckled	tr	5	12.00	14.00	2.00	37091	4	10	31	37	86	45	3.1	2.3
						gabbro . tr specks of po. 3/m jnts 60-70 deg,	tr	6	14.00	17.00	3.00	37092	1	0	26	39	94	27		2.4
						locally chl'c	tr	7	17.00	17.75	0.75	37093	5	13	18	34	73	36	1.4	2.2
						17.75 grad ct over 10cm														
17.75	26.05	100	45	55	gabbro	mg, grey white massive speckled gabbro.	tr	8	17.75	20.00	2.25	37094	2	12	17	43	46	31	1.4	1.1
						55% Speckled fsp w 35-45% fg mafics grains	tr	9	20.00	23.00	3.00	37095	0	0	9	44	78	9		1.8
						tr specks of po,py	tr	10	23.00	26.05	3.05	37096	20	13	17	48	94	50	1.3	2.0
						26.05 Sharp ct CA 40 deg														
26.05	29.65	100	55	45	altered	mixed unit of fg, med grey gabbro w 30% altered	0.5	11	26.05	27.00	0.95	37097	1	0	13	39	79	14		2.0
					gabbro	mg-cg leucogabbro sections 10-30cm w irreg.	0.5	12	27.00	28.20	1.20	37098	4	0	11	38	104	15		2.7

Property:	Davis - Kelly	Hole No.: DK00-06	Grid North:	0+50 N	Test Type:	Acid
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	11+25 E	Depth: 80m	Result: 77
Started:	Mar. 5, 2000 9a.m.	Dip: -75			Depth:	Result:
Completed:	Mar. 6, 2000 3a.m.	Casing: 2.0m	Boxes:	19	Depth:	Result:
Core Size:	NQ	Depth: 80m	Claims: S-1230563		Depth:	Result:
Contractor:	Ronkor Drilling Services	Elevation: same as -05			Depth:	Result:

Logged By: Scot H. Halladay, D. Lyon

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS	Sample	From	To	Interval	Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
						sharp to digested cts. tr - 0.5% vfg po, locallized	0.5	13	28.20	29.65	1.45	37099	2	14	10	42	84	26	0.7	2.0
						to 1/2 of core.														
29.65	42.15	100	60	40	vari-textured	fg-mg, dark grey to black gabbro w 5-20% vari-	tr	14	29.65	32.00	2.35	37100	3	10	13	43	94	26	1.3	2.2
					gabbro	textured sections of cg fsp clots and seggregat-	tr	15	32.00	35.00	3.00	37101	4	0	27	47	100	31		2.1
						ions. Weak patchy kspar altn, 2-3% bright green	tr	16	35.00	38.00	3.00	37102	1	0	12	40	91	13		2.3
						epidote / fuchsite altn as jnt and ff's. tr po.	tr	17	38.00	41.00	3.00	37103	3	10	9	40	97	22	0.9	2.4
							tr	18	41.00	42.15	1.15	37104	2	10	18	47	91	30	1.8	1.9
						42.15 hazy digested irreg ct														
42.15	45.00	100	35	65	argillite	vfg, dark green black altered gabbro to 42.9 then	tr	19	42.15	44.00	1.85	37105	3	0	11	46	91	14		2.0
					sediments	vfg, black argillite. Several 30cm blocky sections														
						along fracture breaks and jnts CA 35-65 deg.														
						tr speck of cp. Sharp far ct CA 80 deg.														
45.00	60.00	100	60	40	gabbro	mg, med green grey w speckled fsp textures,	tr	20	56.00	59.00	3.00	3106	1	11	11	38	80	23	1.0	2.1
						1% carb-qtz-epidote ff and 5mm strs CA 60-80														
						deg w 5-10cm orange kspar altered halos.														
						Nil to tr po cp.														
						51.6 3mm chlc paste / gouge along shears CA30														
60.00	67.10	100	55	45	altered	60.0-60.3 3cm shear rimmed w 2-5mm carb (calc														
					gabbro	crystals) and qtz CA20 deg w mod to strong														
						orange-red kspar altn as 20cm halos in gabbro														
						60.3 - 67.1 fg to vfg, med -dark green grey alter	tr	21	66.00	67.50	1.70	37107	0	0	9	45	110	9		2.4
						ed gabbro. 15% patchy perv kspar altn about														
						carb-qtz ff's and jnt coatings 2-5/m CA 20-40														

Property:	Davis - Kelly	Hole No.: DK00-06	Grid North:	0+50 N	Test Type:	Acid
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	11+25 E	Depth: 80m	Result: 77
Started:	Mar. 5, 2000 9a.m.	Dip: -75			Depth:	Result:
Completed:	Mar. 6, 2000 3a.m.	Casing: 2.0m	Boxes:	19	Depth:	Result:
Core Size:	NQ	Depth: 80m	Claims: S-1230563		Depth:	Result:
Contractor:	Ronkor Drilling Services	Elevation: same as -05			Depth:	Result:

Logged By: Scot H. Halladay, D. Lyon

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
						63.8 10cm chlc shear CA 45														
						66.8- 68.5 mod to strong perv epd - chlc altn														
						imparting a light green colour														
67.10	67.50	100	65	35	FAULT ZONE	Strong shearing CA 35-45 deg w 25% red hematite														
						stained altn and fracture coatings w 5% carb 1-5mm														
						strs CA 35-45. Nil sulphides in altered gabbro														
67.50	68.50	100	55	45	altered	bx'd fractured epd-carb -infillings. Two 2mm	tr	22	67.5	68.50	1.00	37108	4	0	16	60	76	20		1.3
					gabbro	hematite jnt coatings CA 10 deg														
						68.5 sharp ct CA 70														
68.50	73.35	100	25	75	argillite	vfg, black argillite w obscure bedding planes CA	tr	23	68.50	69.50	1.00	37109	11	0	4	62	359	15		5.8
					sediments	65-70? 2-3% qtz, epd, clinozoisite strs 2-20mm														
						CA 35-45 deg. 2-3/m jnts, hematite - carb -coated														
						tr vfg clotty diss cp to 69.2														
						73.35 Sharp far ct CA 65														
73.35	76.25	100	20	80	altered	vfg, bright green grey altered greywacke seds	tr	24	73.35	75.00	1.65	37110	21	0	7	69	69	28		1.0
					gabbro	w sugery texture on fresh broken surface. 10%														
						epidote? Filled vesicules along 1st 20 to 76.45														
						Numerous 8-12/m hematite-carb coated ff's														
						CA50-70, mainly . Occ at 20 deg. Nil sulph														
						Numerous 10-20/m Epidote 1-mm ff's CA 0-20														

Property:	Davis - Kelly	Hole No.: DK00-06	Grid North:	0+50 N	Test Type:	Acid						
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	11+25 E	Depth: 80m	Result: 77						
Started:	Mar. 5, 2000 9a.m.	Dip: -75			Depth:	Result:						
Completed:	Mar. 6, 2000 3a.m.	Casing: 2.0m	Boxes:	19	Depth:	Result:						
Core Size:	NQ	Depth: 80m	Claims: S-1230563		Depth:	Result:	Logged By:		Scot H. Halladay, D. Lyon			
Contractor:	Ronkor Drilling Services	Elevation: same as -05			Depth:	Result:						

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS	Sample	From	To	Interval	Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
76.25	80.20	100	25	75	argillite	vfg, black argillite as above.	tr	25	78.00	80.20	2.20	37111	0	0	0	63	6	0		0.1
	(cont.)																			
						76.25-76.35 strong insitu bx'														
	EOH																			
						76.25 sharp jagged ct CA approx. 65-70 deg														
						76.35-76.35 strong shearing CA 70-80 in intact														
						core.														
						76.8 - 78.0 Blocky broken core along numerous														
						jnts CA 40-70 deg, 5% are hematite carb coated														
						EOH														

Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
	(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
37087	8	11	22	40	108	41	2.0	2.7
37088	5	0	37	51	111	42		2.2
37089	9	26	131	67	104	166	5.0	1.6
37090	3	21	54	62	92.2	78	2.6	1.5
37091	4	10	31	37	85.8	45	3.1	2.3
37092	1	0	26	39	93.9	27		2.4
37093	5	13	18	34	73.2	36	1.4	2.2
37094	2	12	17	43	46.3	31	1.4	1.1
37095	0	0	9	44	77.7	9		1.8
37096	20	13	17	48	93.8	50	1.3	2.0
37097	1	0	13	39	78.7	14		2.0
37098	4	0	11	38	104	15		2.7
37099	2	14	10	42	84	26	0.7	2.0
37100	3	10	13	43	94	26	1.3	2.2
37101	4	0	27	47	100	31		2.1
37102	1	0	12	40	91	13		2.3
37103	3	10	9	40	97	22	0.9	2.4
37104	2	10	18	47	91	30	1.8	1.9
37105	3	0	11	46	91.4	14		2.0
37106	1	11	11	38	80.3	23	1.0	2.1
37107	0	0	9	45	110	9		2.4
37108	4	0	16	60	76.4	20		1.3
37109	11	0	4	62	359	15		5.8
37110	21	0	7	69	68.5	28		1.0
37111	0	0	0	63	6.2	0		0.1

Property:	Davis - Kelly	Hole No.: DK00-07	Grid North:	0+20 N	Test Type:	none						
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	10+80m E	Depth:	Result:						
Started:	Mar.6, 2000 9a.m.	Dip: -79			Depth:	Result:						
Completed:	Mar. 7, 2000 2:30a.m.	Casing: 1 .0m	Boxes:	16	Depth:	Result:						
Core Size:	NQ	Depth: 70.6m	Claims: S-1230563		Depth:	Result:	Logged By:	Scot H. Halladay				
Contractor:	Ronkor Drilling Services	Elevation:			Depth:	Result:						

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
0.00	1.00				overburden															
1.00	15.80	100	45	55	gabbro	mg-cg, medium grey, massive w patchy strong	tr	1	1.00	4.00	3.00	37112	9	0	6	57	171	15		3.0
						speckling of 1-2mm greyish white fsp (up to 60	tr	2	4.00	7.00	3.00	37113	8	17	4	47	126	29	0.2	2.7
						%). Tr speck of po, cp. Grad far ct.	tr	3	7.00	10.00	3.00	37114	4	0	0	35	111	4		3.2
						2.5 - 5.0 blocky core, several fe-stained fractures	tr	4	10.00	12.00	2.00	37115	2	0	1	39	122	3		3.1
							tr	5	12.00	14.00	2.00	37116	6	0	17	46	122	23		2.7
						11.0 - 15.7 blocky core along open chlc - carb	tr	6	14.00	15.80	1.80	37117	5	0	13	44	113	18		2.6
						coated shears CA 0-10 deg w slickensides.														
15.80	20.00	100	50	50	gabbro	darker grey, mg massive gabbro with tr diss to	tr	7	15.80	17.00	1.20	37118	6	61	221	33	124	288	3.6	3.8
						bs of po, cp.	tr	8	17.00	18.00	1.00	37119	60	20	22	59	188	102	1.1	3.2
							tr	9	18.00	19.00	1.00	37120	30	32	47	66	227	109	1.5	3.4
							1	10	19.00	19.50	0.50	37121	100	59	91	412	1370	250	1.5	3.3
20.00	31.40	100	45	55	gabbro	mg, grey green, massive speckled gabbro	tr	11	19.50	21.00	1.50	37122	17	11	29	85	282	57	2.6	3.3
						w generally tr speck of po.	tr	12	21.00	24.00	3.00	37123	12	14	6	44	116	32	0.4	2.6
							tr	13	24.00	27.00	3.00	37124	10	23	19	49	126	52	0.8	2.6
						31.4 distinct grain size decrease to fg	tr	14	27.00	30.00	3.00	37125	12	20	19	59	181	51	1.0	3.1
							tr	15	30.00	31.40	1.40	37126	17	33	45	114	237	95	1.4	2.1
31.40	39.50	100	50	50	gabbro breccia	mega-breccia w 20-30% fg, dark grey mela-														
					(minz)	gabbro sections up to 1.5m containing tr po, cp														
						and 60-70% mg grey speckled gabbro w tr - 2%		***Picture at 39m												
						fg diss and cg blebs to 1cm (eg. 39.0). Frag														
						cts are hazy and digested.														
						31.4-32.9 fg dark grey melagabbro	tr	16	31.40	32.90	1.50	37127	14	14	13	56	130	41	0.9	2.3
							tr	17	32.90	34.50	1.60	37128	41	0	19	54	141	60		2.6
						mg gabbro	1	18	34.50	35.50	1.00	37129	97	71	183	485	1520	351	2.6	3.1
						35.5-35.8 cg fsp-rich section, leucogabbro	<0.5	19	35.50	36.50	1.00	37130	96	136	467	520	1270	699	3.4	2.4

Property:	Davis - Kelly	Hole No.: DK00-07	Grid North:	0+20 N	Test Type:	none
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	10+80m E	Depth:	Result:
Started:	Mar.6, 2000 9a.m.	Dip: -79			Depth:	Result:
Completed:	Mar. 7, 2000 2:30a.m.	Casing: 1 .0m	Boxes:	16	Depth:	Result:
Core Size:	NQ	Depth: 70.6m	Claims: S-1230563		Depth:	Result:
Contractor:	Ronkor Drilling Services	Elevation:			Depth:	Result:

Logged By: Scot H. Halladay

Units: metres

From	To	%core	%M	%F	Rock Type	Description	%VS	Sample	From	To	Interval	Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
							(max)						(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
							1-2	20	36.50	37.60	1.10	37131	73	67	281	279	862	421	4.2	3.1
31.40	39.50				gabbro	finer grained gabbro to melagabbro	<0.5	21	37.60	38.50	0.90	37132	35	21	93	186	556	149	4.4	3.0
	(cont.)					fg-mg gabbro with cg ragged diss po rimmed w	2-5	22	38.50	39.50	1.00	37133	230	208	468	1260	2730	906	2.3	2.2
						cp														
						39.5 relatively sharp decrease in bs po, cp.														
39.50	67.40	100	55	45	gabbro breccia	mega breccia as above w hazy cts b/w gabbro	<0.5	23	39.50	40.50	1.00	37134	17	0	72	74	171	89		2.3
						frags, tr - <0.5% vfg diss po, cp.	tr	24	40.50	42.00	1.50	37135	26	23	76	106	288	125	3.3	2.7
							tr	25	42.00	44.45	2.45	37136	2	0	0	39	119	2		3.1
						fg med-dark grey melagabbro	tr	26	44.45	45.65	1.20	37137	2	0	20	40	109	22		2.7
						46.1-46.8 weak perv chlc - epidote altn, blocky	tr	27	45.65	48.60	2.95	37138	4	0	3	34	106	7		3.1
						48.6-52.5 vfg diss po, cp, few bs <1mm in mg	1	28	48.60	49.15	0.55	37139	117	116	991	444	1200	1224	8.5	2.7
						gabbro.	<0.5	29	49.15	51.00	1.85	37140	45	30	301	108	332	376	10.0	3.1
							0.5-1	30	51.00	52.50	1.50	37141	80	159	995	323	697	1234	6.3	2.2
							tr	31	52.50	54.00	1.50	37142	18	86	190	86	185	294	2.2	2.2
							tr	32	54.00	57.00	3.00	37143	11	12	24	39	94	47	2.0	2.4
							tr	33	57.00	59.00	2.00	37144	9	0	17	39	101	26		2.6
						63.0-67.4 distinct gabbro breccia fragments	tr	34	59.00	61.00	2.00	37145	5	0	13	40	101	18		2.5
						63.8-64.8 blocky core, 2% carb ff's <3mm CA50	tr	35	61.00	64.00	3.00	37146	13	29	56	54	109	98	1.9	2.0
							tr	36	64.00	66.30	2.30	37147	5	0	5	43	125	10		2.9
						66.3-67.0 f-mg gabbro to leucogabbro	tr	37	66.30	67.40	1.10	37148	26	62	379	174	94	467	6.1	0.5
						67.0-67.4 fg to vfg "chilled" dark green black														
						melagabbro. Broken far ct, appears ca 30.														
67.40	69.50	100	35	65	altered gabbro	Dusty pink-grey,vfg sheared altered "gabbro?"	tr	38	67.40	69.50	2.10	37149	1	0	15	89	7	16		0.1
					or altered	w strong perv silicification. Shearing is variable														
					sediment	CA 20-45 deg, locally mylonitic. Tr vfg speck														
						py, cp. Possibly an altered Sediment "cooked and														
						assimilated w gabbro along ct.														

Property:	Davis - Kelly	Hole No.: DK00-07	Grid North:	0+20 N	Test Type:	none
Location:	Davis - Kelly Twp., Sudbury	Bearing: 090	Grid East:	10+80m E	Depth:	Result:
Started:	Mar.6, 2000 9a.m.	Dip: -79			Depth:	Result:
Completed:	Mar. 7, 2000 2:30a.m.	Casing: 1 .0m	Boxes:	16	Depth:	Result:
Core Size:	NQ	Depth: 70.6m	Claims: S-1230563		Depth:	Result:
Contractor:	Ronkor Drilling Services	Elevation:			Depth:	Result:

Logged By: Scot H. Halladay

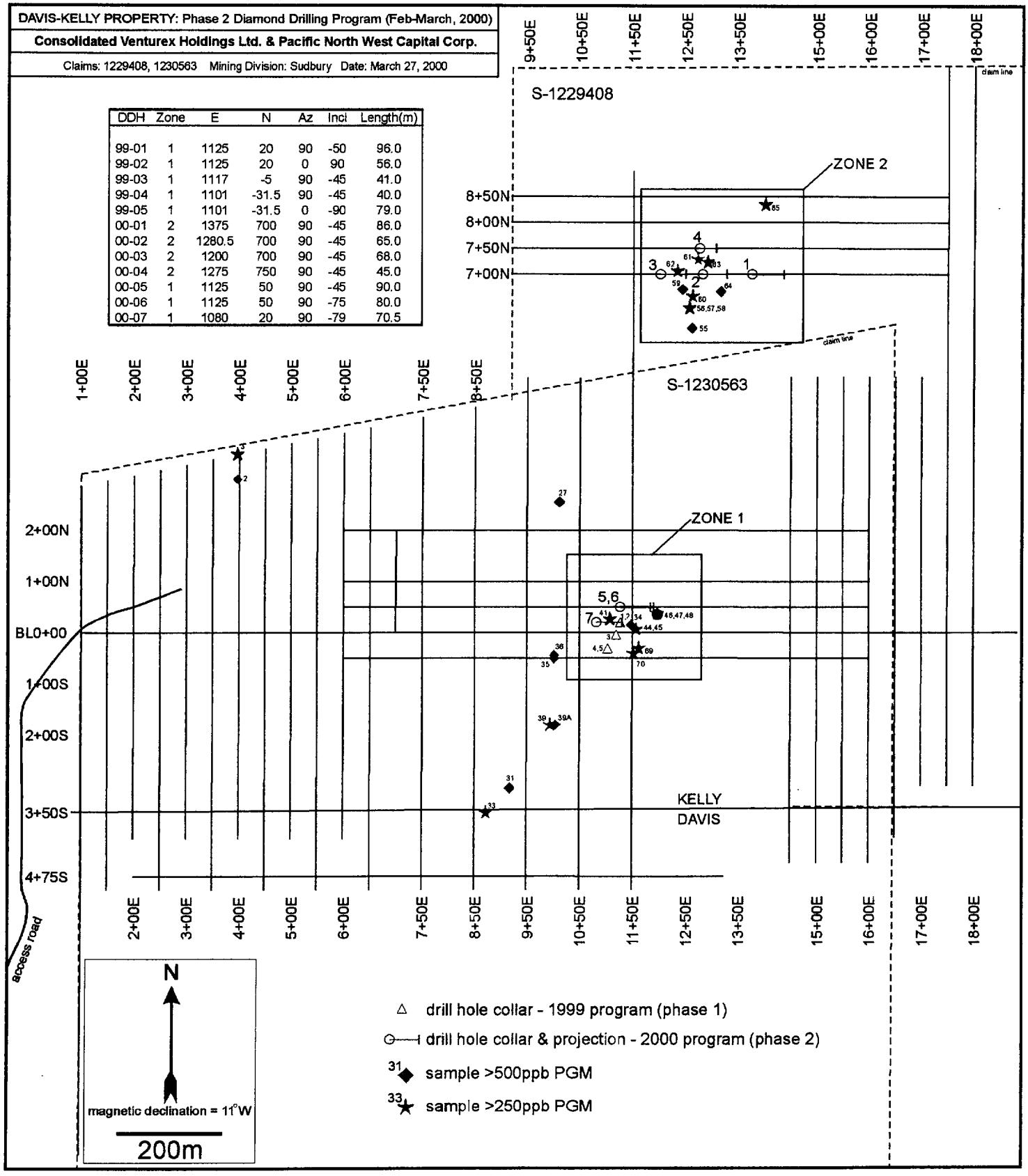
Units: metres

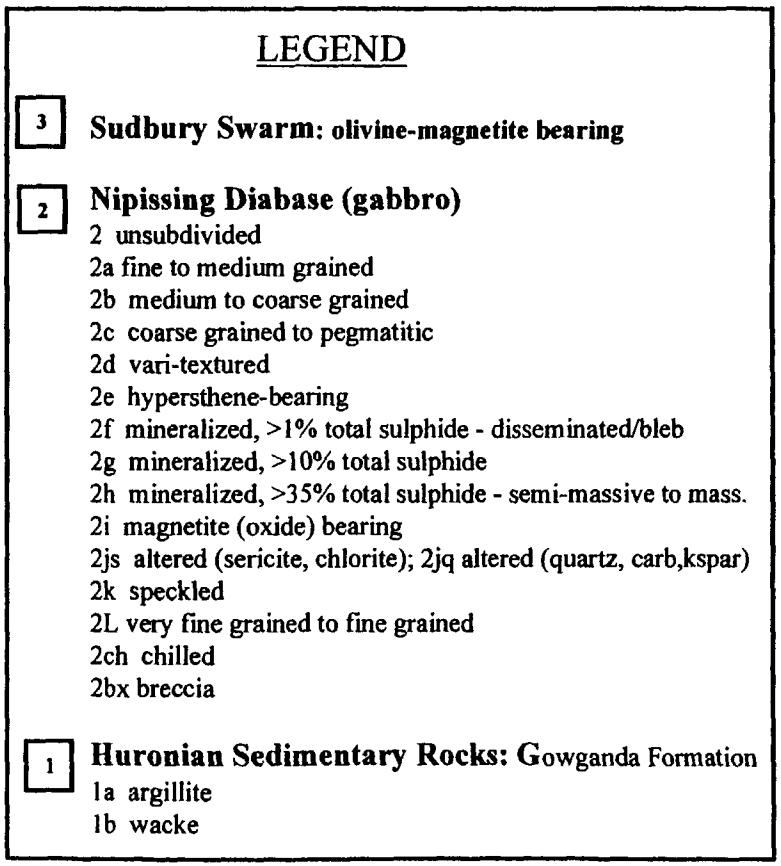
From	To	%core	%M	%F	Rock Type	Description	%VS (max)	Sample	From	To	Interval	Tag No.	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)	Pd:Pt	Cu:Ni
69.50	70.60	100	15	85	sediments	vfg, grey massive "wacke" speckled with 5-10%	nil	39	69.50	70.60	1.10	37150	4	0	2	67	2	6		0.0
						vfg white fsp?, and has numerous <1mm orange														
	EOH					kspar altn ff's or marking bedding planes CA 60														
						to 70 deg. Sharp curvy near ct CA 45?														
						nil sulphides.														
						EOH														

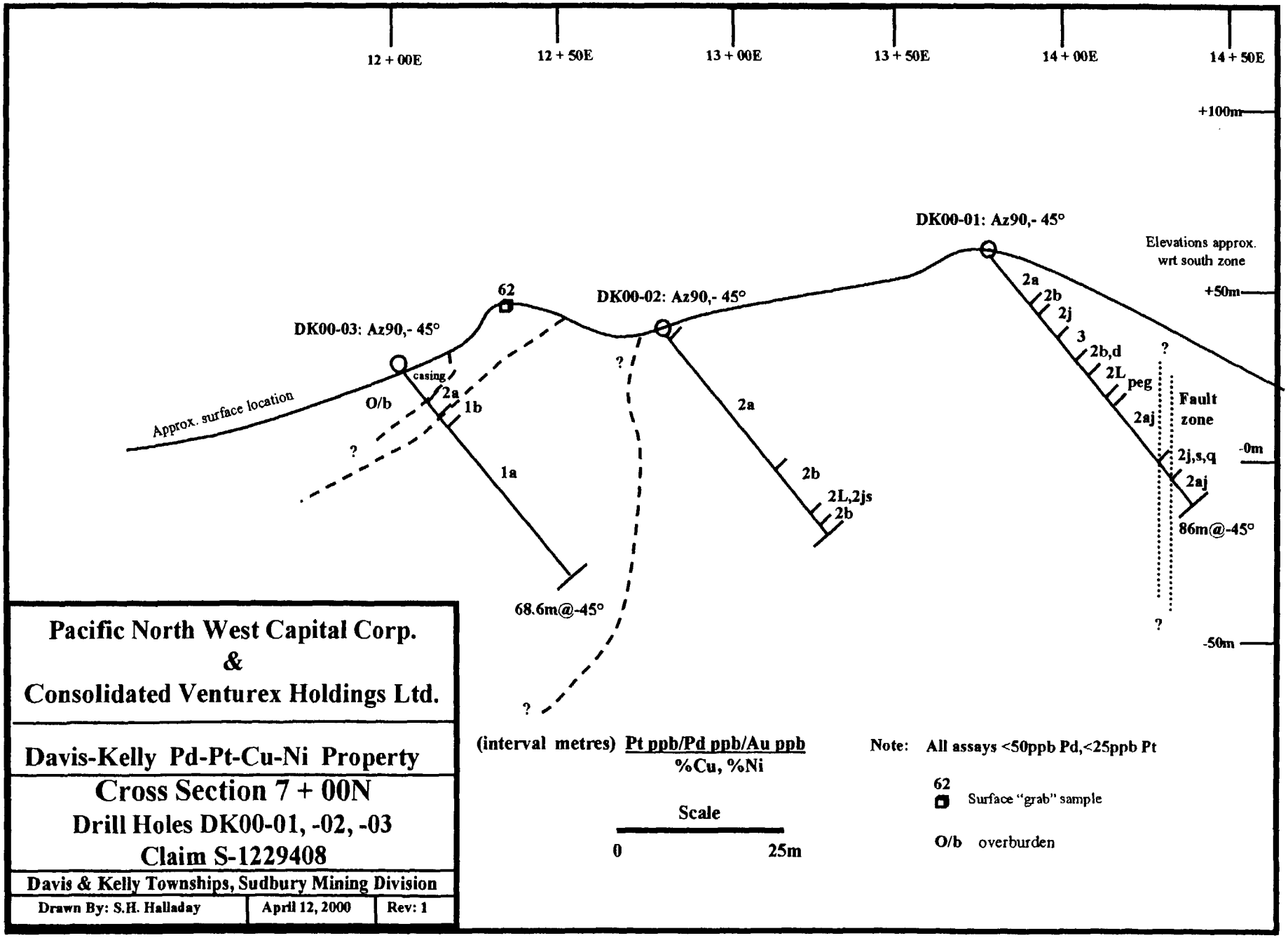
Tag No.	Au	Pt	Pd	Ni	Cu	3E	Pd:Pt	Cu:Ni
	(ppb)	(ppb)	(ppb)	(ppm)	(ppm)	(ppb)		
37112	9	0	6	57	171	15		3.0
37113	8	17	4	47	126	29	0.2	2.7
37114	4	0	0	35	111	4		3.2
37115	2	0	1	39	122	3		3.1
37116	6	0	17	46	122	23		2.7
37117	5	0	13	44	113	18		2.6
37118	6	61	221	33	124	288	3.6	3.8
37119	60	20	22	59	188	102	1.1	3.2
37120	30	32	47	66	227	109	1.5	3.4
37121	100	59	91	412	1370	250	1.5	3.3
37122	17	11	29	85	282	57	2.6	3.3
37123	12	14	6	44	116	32	0.4	2.6
37124	10	23	19	49	126	52	0.8	2.6
37125	12	20	19	59	181	51	1.0	3.1
37126	17	33	45	114	237	95	1.4	2.1
37127	14	14	13	56	130	41	0.9	2.3
37128	41	0	19	54	141	60		2.6
37129	97	71	183	485	1520	351	2.6	3.1
37130	96	136	467	520	1270	699	3.4	2.4
37131	73	67	281	279	862	421	4.2	3.1
37132	35	21	93	186	556	149	4.4	3.0
37133	230	208	468	1260	2730	906	2.3	2.2
37134	17	0	72	74	171	89		2.3
37135	26	23	76	106	288	125	3.3	2.7
37136	2	0	0	39	119	2		3.1
37137	2	0	20	40	109	22		2.7
37138	4	0	3	34	106	7		3.1
37139	117	116	991	444	1200	1224	8.5	2.7
37140	45	30	301	108	332	376	10.0	3.1
37141	80	159	995	323	697	1234	6.3	2.2
37142	18	86	190	86	185	294	2.2	2.2
37143	11	12	24	39	93.7	47	2.0	2.4
37144	9	0	17	39	101	26		2.6
37145	5	0	13	40	101	18		2.5
37146	13	29	56	54	109	98	1.9	2.0
37147	5	0	5	43	125	10		2.9
37148	26	62	379	174	93.5	467	6.1	0.5
37149	1	0	15	89	6.5	16		0.1
37150	4	0	2	67	2	6		0.0

APPENDIX II

Plan Map & Drillhole Cross Sections


DAVIS-KELLY PROPERTY: Phase 2 Diamond Drilling Program (Feb-March, 2000)
Consolidated Venturex Holdings Ltd. & Pacific North West Capital Corp.
Claims: 1229408, 1230563 Mining Division: Sudbury Date: March 27, 2000
DDH Zone E N Az Incl Length(m)
99-01 1 1125 20 90 -50 96.0
99-02 1 1125 20 0 90 56.0
99-03 1 1117 -5 90 -45 41.0
99-04 1 1101 -31.5 90 -45 40.0
99-05 1 1101 -31.5 0 -90 79.0
00-01 2 1375 700 90 -45 86.0
00-02 2 1280.5 700 90 -45 65.0
00-03 2 1200 700 90 -45 68.0
00-04 2 1275 750 90 -45 45.0
00-05 1 1125 50 90 -45 90.0
00-06 1 1125 50 90 -75 80.0
00-07 1 1080 20 90 -79 70.5
S-1229408
S-1230563
ZONE 1
ZONE 2
claim line
KELLY
DAVIS
access road
8+50N
8+00N
7+50N
7+00N
2+00N
1+00N
BL0+00
1+00S
2+00S
3+50S
4+75S
1+00E
2+00E
3+00E
4+00E
5+00E
6+00E
7+50E
8+50E
9+50E
10+50E
11+50E
12+50E
13+50E
15+00E
16+00E
17+00E
18+00E
N
magnetic declination = 11°W
200m
drill hole collar - 1999 program (phase 1)
drill hole collar & projection - 2000 program (phase 2)
sample >500ppb PGM
sample >250ppb PGM


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 mass.
2i magnetite (oxide) bearing
2js altered (sericite, chlorite); 2jq altered (quartz, carb,kspar)
2k speckled
2L very fine grained to fine grained
2ch chilled
2bx breccia
1
Huronian Sedimentary Rocks: Gowganda Formation
1a argillite
1b wacke



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

Davis-Kelly Pd-Pt-Cu-Ni Property

Cross Section 7 + 00N
Drill Holes DK00-01, -02, -03
Claim S-1229408

Davis & Kelly Townships, Sudbury Mining Division

Drawn By: S.H. Halladay	April 12, 2000	Rev: 1

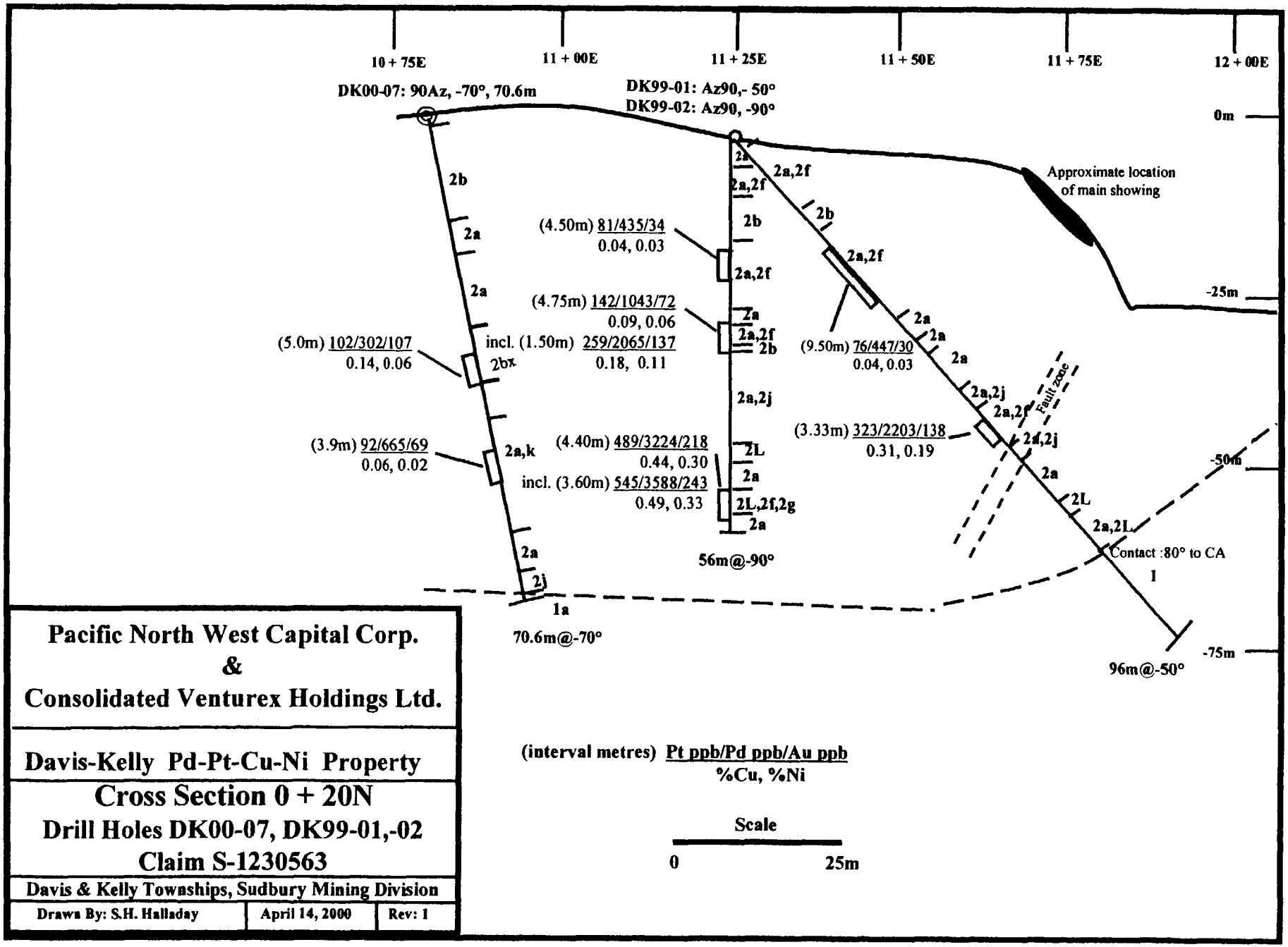
(interval metres) Pt ppb/Pd ppb/Au ppb
%Cu, %Ni

Scale
0 25m

Note: All assays <50ppb Pd,<25ppb Pt

62 Surface "grab" sample

O/b overburden



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

Davis-Kelly Pd-Pt-Cu-Ni Property

Cross Section 0 + 20N

Drill Holes DK00-07, DK99-01,-02

Claim S-1230563

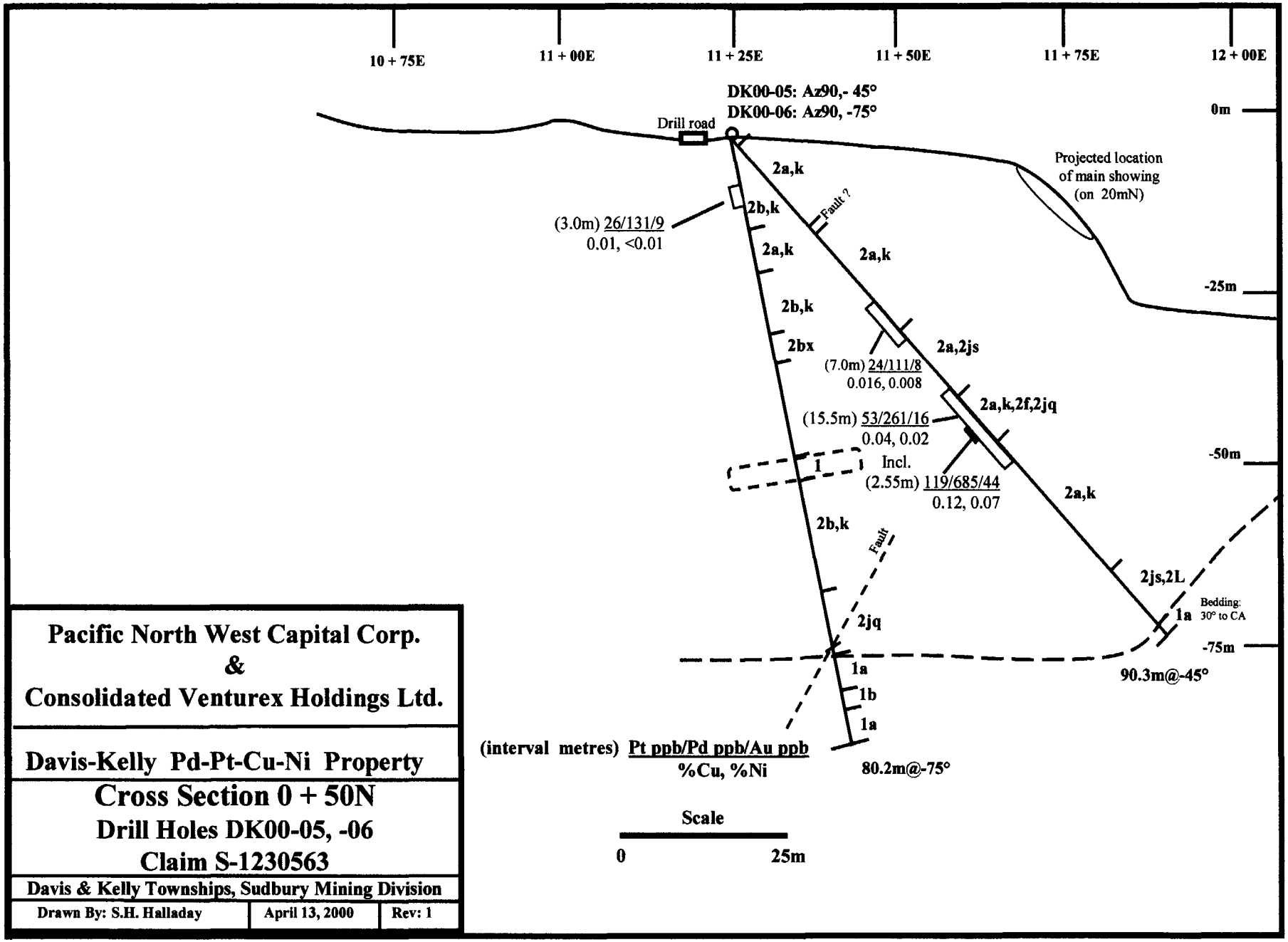
Davis & Kelly Townships, Sudbury Mining Division

Drawn By: S.H. Halladay	April 14, 2000	Rev: 1

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

Scale

0 **25m**



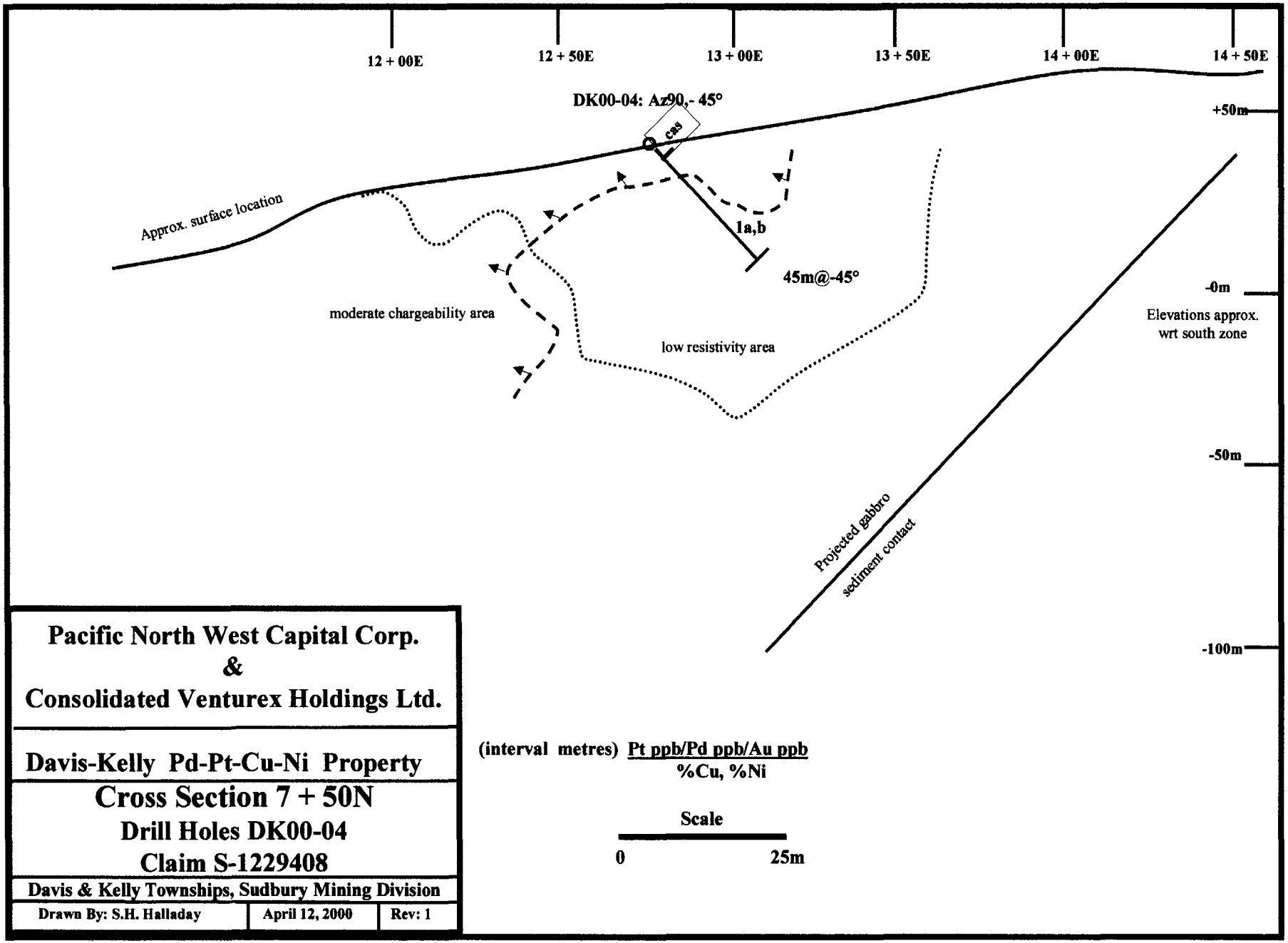
Pacific North West Capital Corp.
&
Consolidated Venturex Holdings Ltd.

Davis-Kelly Pd-Pt-Cu-Ni Property

Cross Section 0 + 50N
Drill Holes DK00-05, -06
Claim S-1230563

Davis & Kelly Townships, Sudbury Mining Division

Drawn By: S.H. Halladay	April 13, 2000	Rev: 1


12 + 00E
12 + 50E
13 + 00E
13 + 50E
14 + 00E
14 + 50E
DK00-04: Az90, - 45°
+50m
cas
Approx. surface location
1a,b
45m@-45°
-0m
moderate chargeability area
low resistivity area
Elevations approx.
wrt south zone
-50m
Projected gabbro
sediment contact
-100m
Pacific North West Capital Corp.
&
Consolidated Venturex Holdings Ltd.
Davis-Kelly Pd-Pt-Cu-Ni Property
Cross Section 7 + 50N
Drill Holes DK00-04
Claim S-1229408
Davis & Kelly Townships, Sudbury Mining Division
Drawn By: S.H. Halladay
April 12, 2000
Rev: 1
(interval metres) Pt ppb/Pd ppb/Au ppb
%Cu, %Ni
Scale
0
25m

APPENDIX III

Sample Assay Certificates

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

R17975

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK-00
Date Soumis/ Submitted : Mar 31, 2000 Apr 07, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
37070	34	110	600
37071	39	100	648
37072	16	65	310
37073	77	174	1062
37074	28	73	425
37075	7	32	87
37076	4	39	86
37077	4	12	43
37078	2	30	42
37079	2	16	61
37080	1	<10	18
37081	6	19	16
37082	2	12	16
37083	<1	14	11
37084	1	17	13
37085	<1	10	10
37086	<1	<10	<10

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

R17956

om de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK-00
ate Soumis/ Submitted : Mar 27, 2000 Apr 07, 2000
..ttention : Scott Jobin-Bevans

o. D'Echantillon ample No.	AU PPB	PT PPB	PD PPB
7599	11	32	60
7600	7	30	31
37051	8	34	23
7052	3	<10	28
7053	3	14	27
37054	3	14	18
37055	6	<10	15
7056	4	<10	12
7057	2	<10	17
37058	9	19	101
7059	4	10	33
7060	15	49	261
37061	8	19	88
37062	5	25	51
7063	5	12	7
7064	5	<10	9
37065	2	<10	9
7066	8	17	2
7067	3	28	88
37068	13	40	236
7069	15	42	262
7557	7	10	41
7558	6	11	30
37559	6	<10	33
7560	9	19	22
7561	7	12	22
37562	6	24	15
7563	3	11	11
7564	25	<1	11
37565	8	24	21
37566	8	20	14
567	5	<10	16
568	1	<10	11
37569	5	<10	15
570	5	18	27
571	6	<10	26
37572	11	13	24
7573	7	<10	22
574	4	<10	19

rtifie par / Certified by :

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

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R17956

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK-00
Date Soumis/ Submitted : Mar 27, 2000 Apr 07, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
7575	5	<10	15
7594	5	<10	4
37595	53	<10	17
37596	5	<10	18
7597	5	<10	20
37598	9	11	104

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

R17979

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : DK-00
Date Soumis/ Submitted : Apr 03, 2000 Apr 08, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
37087	8	11	22
37088	5	<10	37
37089	9	26	131
37090	3	21	54
37091	4	10	31
37092	1	<10	26
37093	5	13	18
37094	2	12	17
37095	<1	<10	9
37096	20	13	17
37097	1	<10	13
37098	4	<10	11
37099	2	14	10
37100	3	10	13
37101	4	<10	27
37102	1	<10	12
37103	3	10	9
37104	2	10	18
37105	3	<10	11
37106	1	11	11
37107	<1	<10	9
37108	4	<10	16
37109	11	<10	4
37110	21	<10	7
37111	<1	<10	<1
37112	9	<10	6
37113	8	17	4
37114	4	<10	<1
37115	2	<10	1
37116	6	<10	17
37117	5	<10	13
37118	6	61	221
37119	60	20	22
37120	30	32	47
37121	100	59	91
37122	17	11	29
37123	12	14	6
37124	10	23	19
37125	12	20	19

Certifié par / Certified by :

XRAL

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No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
37126	17	33	45
37127	14	14	13
37128	41	<10	19
37129	97	71	183
37130	96	136	467
37131	73	67	281
37132	35	21	93
37133	230	208	468
37134	17	<10	72
37135	26	23	76
37136	2	<10	<1
37137	2	<10	20
37138	4	<10	3
37139	117	116	991
7140	45	30	301
7141	80	159	995
37142	18	86	190
37143	11	12	24
7144	9	<10	17
37145	5	<10	13
37146	13	29	56
7147	5	<10	5
7148	26	62	379
37149	1	<10	15
37150	4	<10	2

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-00 our ref: 59186/R17956

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

April 06, 2000

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

Date soumis/ Submitted: March 27, 2000

No. of samples: 45 No. of pages: 7

ELEMENTS	METHOD	DETECTION LIMIT
31 elements scan	ICP-70	

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL Laboratories
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Work Order: 059186 Date: 05/04/00 FINAL

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
37599	<0.5	0.27	0.84	2.63	0.01	0.12	1.57	1.7	0.03	38	111	149	1.37	10
37600	<0.5	0.25	0.72	2.54	0.01	0.14	1.67	1.9	0.04	42	106	144	1.32	11
37051	<0.5	0.22	0.82	2.12	0.01	0.12	1.31	2.0	0.04	41	128	166	1.32	10
37052	<0.5	0.20	1.06	2.17	0.01	0.09	1.32	2.5	0.04	45	176	194	1.55	15
37053	<0.5	0.23	0.88	2.24	0.01	0.10	1.36	2.1	0.03	39	148	156	1.35	11
37054	<0.5	0.28	0.79	2.66	0.01	0.13	1.66	1.6	0.04	43	136	163	1.40	11
37055	<0.5	0.34	1.11	3.23	0.01	0.15	1.92	2.9	0.03	52	172	183	1.72	12
37056	<0.5	0.25	0.61	2.45	0.01	0.12	1.55	1.1	0.03	38	115	131	1.16	10
37057	<0.5	0.27	0.80	2.65	0.01	0.12	1.72	1.4	0.04	46	144	175	1.42	11
37058	<0.5	0.27	0.78	2.77	0.01	0.11	1.86	1.1	0.03	31	164	153	1.29	10
37059	<0.5	0.29	0.66	2.89	0.01	0.11	1.88	1.2	0.03	38	133	146	1.24	9
37060	<0.5	0.29	0.73	2.97	0.01	0.09	1.90	1.2	0.03	27	130	141	1.21	12
37061	<0.5	0.31	0.78	3.10	0.01	0.13	1.99	1.6	0.03	37	142	162	1.36	12
37062	<0.5	0.28	1.09	2.64	0.01	0.09	1.71	2.4	0.04	41	130	201	1.60	12
37063	<0.5	0.23	0.88	1.99	0.02	0.09	1.53	2.0	0.05	44	65	193	1.50	11
37064	<0.5	0.29	0.81	2.53	0.02	0.14	1.51	2.1	0.05	60	57	204	1.90	15
37065	<0.5	0.23	1.04	2.28	0.02	0.11	1.53	2.0	0.06	51	77	241	1.93	15
37066	<0.5	0.29	1.24	2.75	0.02	0.14	1.48	2.2	0.06	65	69	248	2.23	17
37067	<0.5	0.20	2.80	3.16	0.01	0.07	1.11	3.8	0.04	76	293	342	2.70	17
37068	<0.5	0.18	1.49	2.25	0.01	0.08	1.33	3.1	0.03	41	277	185	1.63	15
37069	<0.5	0.26	1.40	2.84	0.01	0.10	1.77	2.6	0.03	38	208	198	1.72	17
37557	<0.5	0.53	0.46	4.50	0.01	0.14	3.02	1.5	0.02	27	109	100	0.95	7
37558	<0.5	0.45	0.45	3.87	0.01	0.13	2.57	1.2	0.02	49	92	103	1.17	10
37559	<0.5	0.33	0.70	3.05	0.01	0.10	2.33	1.6	0.03	32	107	179	1.22	11
37560	<0.5	0.47	0.47	3.76	0.02	0.15	2.48	1.3	0.03	44	82	112	1.17	9
37561	<0.5	0.58	0.41	4.06	0.01	0.16	2.59	1.3	0.03	47	72	94	1.12	7
37562	<0.5	0.40	0.90	3.10	0.02	0.20	1.70	1.6	0.04	67	72	211	2.12	16
37563	<0.5	0.11	0.81	1.20	0.01	0.02	1.51	2.4	0.07	49	85	407	1.89	14
37564	<0.5	0.52	0.66	1.55	0.02	0.04	1.84	2.0	0.05	45	80	323	1.58	73
37565	<0.5	0.09	0.87	1.16	0.02	0.02	1.38	2.4	0.08	50	84	333	1.77	29

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Work Order: 059186 Date: 05/04/00 FINAL

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
37566	<0.5	0.32	0.98	2.70	0.02	0.17	1.57	2.0	0.05	71	62	269	2.41	18
37567	<0.5	0.40	0.55	2.94	0.02	0.21	1.85	1.6	0.04	76	51	159	1.96	13
37568	<0.5	0.44	0.35	3.87	0.02	0.12	2.60	0.9	0.03	54	79	77	1.05	8
37569	<0.5	0.39	0.63	3.63	0.01	0.14	2.39	1.4	0.02	49	82	132	1.25	8
37570	<0.5	0.46	0.45	3.65	0.02	0.19	2.42	1.4	0.03	56	73	117	1.25	11
37571	<0.5	0.42	0.55	3.82	0.01	0.15	2.54	1.4	0.02	34	90	112	1.05	9
37572	<0.5	0.45	0.67	3.85	0.02	0.16	2.63	1.8	0.03	56	80	147	1.42	11
37573	<0.5	0.47	0.40	3.95	0.02	0.19	2.65	1.3	0.03	63	63	104	1.34	10
37574	<0.5	0.46	0.47	3.80	0.02	0.18	2.65	1.7	0.03	61	73	146	1.52	10
37575	<0.5	0.46	0.46	3.69	0.02	0.16	2.51	1.7	0.03	67	64	131	1.53	9
37594	<0.5	0.07	1.31	2.20	0.07	0.20	0.36	5.0	0.04	61	158	1020	4.75	28
37595	<0.5	0.07	1.50	2.27	0.07	0.21	0.41	5.1	0.04	59	165	1070	5.25	32
37596	<0.5	0.41	0.93	3.46	0.02	0.10	2.13	3.0	0.04	68	75	183	1.96	13
37597	<0.5	0.35	0.94	3.34	0.02	0.12	1.99	2.2	0.05	59	71	220	2.03	13
37598	<0.5	0.35	0.79	3.39	0.01	0.12	2.11	1.9	0.03	40	143	143	1.32	11
*Dup 37599	<0.5	0.30	0.93	2.96	0.02	0.13	1.76	2.0	0.03	44	125	171	1.55	11
*Dup 37061	<0.5	0.33	0.79	3.32	0.01	0.12	2.12	1.5	0.03	39	145	159	1.41	13
*Dup 37560	<0.5	0.50	0.48	3.99	0.02	0.16	2.62	1.4	0.03	47	82	111	1.22	10
*Dup 37572	<0.5	0.46	0.67	3.92	0.02	0.16	2.66	1.8	0.03	56	81	144	1.43	10

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Work Order: 059186 **Date:** 05/04/00 **FINAL**

Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
37599	45	84.4	18.9	<3	32.8	1.4	1.8	<1	<0.2	<1	<10	<5	19	2.1
37600	37	69.9	18.1	<3	34.7	1.8	3.8	<1	<0.2	<1	<10	<5	19	3.4
37051	38	65.3	18.2	<3	29.4	1.8	3.5	<1	<0.2	<1	<10	<5	16	2.7
37052	45	72.2	18.4	<3	28.6	1.6	2.1	1	<0.2	<1	<10	<5	15	2.4
37053	38	62.8	13.8	<3	28.8	1.6	3.5	1	<0.2	<1	<10	<5	15	3.2
37054	36	62.1	18.1	<3	35.0	1.5	2.4	<1	<0.2	<1	<10	<5	20	2.3
37055	43	71.7	20.0	<3	43.2	1.9	2.2	<1	<0.2	<1	<10	<5	23	2.5
37056	32	59.0	15.7	<3	32.3	1.2	1.9	1	<0.2	<1	<10	<5	24	1.9
37057	37	65.1	18.4	<3	34.8	1.5	1.9	1	<0.2	<1	<10	<5	19	2.2
37058	65	124	15.7	<3	34.9	1.2	1.9	<1	<0.2	<1	<10	<5	15	1.9
37059	40	87.1	16.0	<3	39.1	1.1	1.9	1	<0.2	<1	<10	<5	17	2.3
37060	122	229	14.2	<3	39.0	1.0	1.4	1	<0.2	<1	<10	<5	13	1.5
37061	93	193	15.3	<3	43.1	1.2	2.0	1	<0.2	<1	<10	<5	17	2.1
37062	69	149	20.7	<3	34.5	2.0	2.0	<1	<0.2	<1	<10	<5	15	2.6
37063	35	89.4	18.6	<3	25.3	2.4	3.8	<1	<0.2	<1	<10	<5	14	3.7
37064	37	88.4	19.6	<3	31.1	2.1	4.1	<1	0.2	<1	<10	<5	21	3.9
37065	43	88.5	22.8	<3	26.3	2.4	2.9	1	<0.2	<1	<10	<5	18	3.2
37066	41	87.2	25.3	<3	29.5	2.8	3.6	<1	<0.2	<1	<10	<5	20	4.1
37067	106	151	31.9	<3	24.1	3.2	4.2	<1	<0.2	<1	<10	<5	11	4.1
37068	145	230	20.0	<3	27.6	2.4	3.2	1	<0.2	<1	<10	<5	10	3.6
37069	208	404	22.4	<3	36.9	1.9	2.0	<1	0.2	<1	<10	<5	14	2.4
37557	37	68.4	10.5	<3	63.9	0.8	1.6	<1	<0.2	<1	<10	<5	30	1.8
37558	35	72.3	13.3	<3	51.3	1.1	2.6	<1	<0.2	<1	<10	<5	25	2.7
37559	30	62.0	15.4	<3	37.3	0.9	2.1	<1	<0.2	<1	<10	<5	17	2.1
37560	35	74.1	14.9	<3	51.9	1.1	2.3	<1	<0.2	<1	<10	<5	31	2.4
37561	39	96.6	12.2	<3	60.4	0.8	1.7	<1	<0.2	<1	<10	<5	35	2.2
37562	44	85.7	27.5	<3	40.4	1.4	3.4	<1	<0.2	<1	<10	<5	34	3.1
37563	28	52.7	24.5	<3	11.9	1.5	2.6	<1	<0.2	<1	<10	<5	2	2.4
37564	129	47.0	812	55	14.7	1.4	1.7	<1	1.1	6	<10	<5	5	1.9
37565	38	20.4	61.5	22	11.5	1.6	2.9	<1	<0.2	<1	<10	<5	2	2.3

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Work Order: 059186 **Date:** 05/04/00

FINAL

Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
37566	43	90.6	54.2	<3	31.7	1.9	3.4	2	<0.2	<1	<10	<5	31	3.6
37567	33	99.9	20.8	<3	40.1	2.2	3.3	<1	<0.2	<1	<10	<5	38	3.7
37568	32	65.3	14.4	<3	53.8	1.2	1.8	1	<0.2	<1	<10	<5	23	2.4
37569	35	64.6	19.1	<3	50.8	1.2	1.8	<1	<0.2	<1	<10	<5	24	2.3
37570	38	91.8	15.4	<3	53.3	1.1	2.7	<1	<0.2	<1	<10	<5	34	2.5
37571	33	63.5	12.6	<3	51.8	1.0	1.8	<1	<0.2	<1	<10	<5	28	1.8
37572	32	71.5	21.0	<3	54.3	1.5	2.3	<1	<0.2	<1	<10	<5	33	2.3
37573	28	76.1	14.6	<3	54.1	1.7	2.9	<1	<0.2	<1	<10	<5	35	2.6
37574	26	77.5	20.1	<3	52.7	1.7	2.9	<1	<0.2	<1	<10	<5	42	2.6
37575	26	78.3	18.6	<3	51.0	2.1	3.6	<1	<0.2	<1	<10	<5	32	2.8
37594	64	206	65.9	<3	19.6	12.8	5.4	1	<0.2	<1	<10	<5	47	20.2
37595	69	191	63.6	<3	33.6	18.6	8.1	29	<0.2	<1	<10	<5	44	31.4
37596	41	96.7	19.5	<3	43.8	2.7	3.2	<1	<0.2	<1	<10	<5	18	3.8
37597	40	93.1	25.0	<3	40.6	2.9	3.3	<1	<0.2	<1	<10	<5	20	3.9
37598	53	114	17.3	<3	44.8	1.4	1.7	<1	<0.2	<1	<10	<5	19	2.1
*Dup 37599	50	96.8	21.4	<3	37.5	1.7	2.2	<1	0.3	<1	<10	<5	20	2.9
*Dup 37061	102	209	16.3	<3	46.0	1.2	1.5	1	<0.2	<1	<10	<5	17	2.1
*Dup 37560	36	78.6	15.1	<3	55.2	1.1	2.6	<1	<0.2	<1	<10	<5	33	2.5
*Dup 37572	32	72.1	20.1	<3	54.9	1.4	2.6	<1	<0.2	<1	<10	<5	33	2.8

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
37599	<10	<2	<5
37600	<10	<2	<5
37051	<10	4	<5
37052	<10	2	<5
37053	<10	<2	<5
37054	<10	<2	<5
37055	<10	<2	<5
37056	<10	2	<5
37057	<10	3	<5
37058	<10	<2	<5
37059	<10	2	<5
37060	<10	<2	<5
37061	<10	<2	<5
37062	<10	<2	<5
37063	<10	3	<5
37064	<10	<2	<5
37065	<10	<2	<5
37066	<10	<2	<5
37067	<10	<2	<5
37068	<10	<2	<5
37069	<10	4	<5
37557	<10	<2	<5
37558	<10	<2	<5
37559	<10	<2	<5
37560	<10	<2	<5
37561	<10	<2	<5
37562	<10	<2	<5
37563	<10	14	<5
37564	<10	602	<5
37565	<10	26	<5

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Work Order: 059186 Date: 05/04/00

FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
37566			
37567	<10	12	<5
37568	<10	<2	<5
37569	<10	<2	<5
37570	<10	5	<5
	<10	<2	<5
37571			
37572	<10	<2	<5
37573	<10	8	<5
37574	<10	<2	<5
37575	<10	16	<5
	<10	<2	<5
37594			
37595	<10	<2	<5
37596	<10	<2	<5
37597	<10	<2	<5
37598	<10	<2	<5
	<10	<2	<5
*Dup 37599			
*Dup 37061	<10	3	<5
*Dup 37560	<10	<2	<5
*Dup 37572	<10	<2	<5
	<10	8	<5

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-00 our ref: 59254/R17979

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

April 11, 2000

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

Date soumis/ Submitted: April 03, 2000

No. of samples: 64 No. of pages: 10

ELEMENTS	METHOD	DETECTION LIMIT
31 elements scan	ICP-70	

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 059254 **Date:** 11/04/00 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
37087	<0.5	0.61	0.58	3.81	0.02	0.15	2.41	1.5	0.03	60	89	142	1.66	11
37088	<0.5	0.38	1.68	2.92	0.02	0.10	1.65	5.1	0.05	73	184	225	2.19	17
37089	<0.5	0.23	1.95	2.36	0.01	0.08	1.21	5.2	0.05	56	302	223	1.91	16
37090	<0.5	0.24	2.22	2.62	0.01	0.07	1.33	5.6	0.05	61	346	222	2.01	16
37091	<0.5	0.51	0.61	3.67	0.02	0.21	2.38	1.5	0.03	51	125	126	1.34	10
37092	<0.5	0.49	0.59	3.48	0.02	0.18	2.26	1.6	0.03	58	119	117	1.35	10
37093	<0.5	0.55	0.53	3.83	0.02	0.18	2.48	1.3	0.03	51	125	115	1.27	8
37094	<0.5	0.25	1.31	2.32	0.02	0.09	1.24	2.3	0.05	43	161	213	1.78	16
37095	<0.5	0.26	1.19	2.35	0.02	0.08	1.35	2.5	0.05	48	149	210	1.65	14
37096	<0.5	0.11	1.23	1.54	0.01	0.04	0.73	1.9	0.06	39	190	200	1.59	18
37097	<0.5	0.16	1.13	1.76	0.02	0.05	1.00	2.4	0.06	40	106	205	1.57	17
37098	<0.5	0.22	1.00	1.92	0.02	0.05	1.23	2.2	0.05	45	96	182	1.51	13
37099	<0.5	0.29	1.17	2.73	0.02	0.11	1.45	1.8	0.05	56	77	247	2.27	19
37100	<0.5	0.46	1.09	3.56	0.02	0.11	2.09	2.0	0.05	51	70	216	1.96	15
37101	<0.5	0.50	1.11	3.76	0.02	0.12	2.29	2.8	0.04	49	125	195	1.73	15
37102	<0.5	0.64	1.03	4.28	0.01	0.14	2.64	2.9	0.03	51	68	201	1.84	13
37103	<0.5	0.60	0.86	3.67	0.02	0.29	2.17	2.8	0.05	81	71	213	2.31	17
37104	<0.5	0.39	1.19	2.87	0.02	0.13	1.64	2.5	0.06	50	77	239	2.11	16
37105	<0.5	0.54	1.08	3.36	0.02	0.22	1.91	3.1	0.05	72	82	224	2.29	17
37106	<0.5	0.24	1.29	2.34	0.02	0.07	1.35	2.9	0.06	50	94	265	2.03	17
37107	<0.5	0.36	2.06	3.07	0.02	0.13	1.56	6.9	0.06	93	122	343	3.01	21
37108	<0.5	0.04	2.61	2.51	0.02	0.04	1.26	4.3	0.09	68	125	915	3.24	29
37109	<0.5	0.06	1.36	2.33	0.08	0.15	0.42	6.5	0.07	60	141	1060	4.94	30
37110	<0.5	<0.01	3.07	2.68	0.02	0.02	1.85	5.5	0.12	82	164	1230	3.37	32
37111	<0.5	0.04	1.25	2.01	0.08	0.17	0.31	3.3	0.04	46	156	992	5.27	31
37112	<0.5	0.48	0.85	3.35	0.02	0.13	2.13	2.0	0.03	55	86	165	1.70	14
37113	<0.5	0.38	1.01	2.86	0.02	0.13	1.82	2.2	0.04	63	96	206	1.92	13
37114	<0.5	0.45	0.54	2.99	0.02	0.16	1.88	1.2	0.03	60	60	124	1.45	9
37115	<0.5	0.44	0.95	3.09	0.02	0.10	1.94	2.2	0.05	68	72	219	2.01	1(
37116	<0.5	0.37	1.19	2.67	0.02	0.06	1.73	2.5	0.06	47	61	244	1.95	1!

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
37117	<0.5	0.33	1.24	2.59	0.01	0.06	1.68	1.9	0.05	36	87	236	1.74	13
37118	<0.5	0.51	0.63	2.97	0.02	0.13	1.86	1.7	0.03	52	54	148	1.52	12
37119	<0.5	0.49	0.80	3.52	0.01	0.14	2.16	1.4	0.03	42	77	164	1.56	14
37120	<0.5	0.51	0.70	3.44	0.01	0.11	2.20	1.9	0.02	34	82	126	1.26	11
37121	<0.5	0.25	0.74	2.22	0.02	0.09	1.26	1.0	0.03	33	58	165	1.90	26
37122	<0.5	0.49	0.61	3.48	0.01	0.12	2.24	1.3	0.03	40	81	119	1.23	10
37123	<0.5	0.37	0.89	2.88	0.02	0.08	1.75	1.4	0.04	41	81	178	1.55	12
37124	<0.5	0.39	0.98	3.02	0.02	0.12	1.83	1.7	0.04	49	83	191	1.74	13
37125	<0.5	0.35	0.77	2.77	0.02	0.12	1.78	1.5	0.04	47	94	165	1.54	12
37126	<0.5	0.26	1.17	2.58	0.01	0.08	1.40	1.9	0.04	44	92	224	2.05	19
37127	<0.5	0.39	1.03	3.25	0.02	0.12	1.78	1.7	0.04	76	81	217	2.18	16
37128	<0.5	0.33	0.98	2.91	0.01	0.10	1.69	1.9	0.04	60	100	207	1.88	16
37129	<0.5	0.25	1.24	2.64	0.01	0.07	1.33	1.6	0.04	46	122	229	2.54	25
37130	<0.5	0.06	1.47	1.47	0.03	0.02	0.65	2.0	0.10	57	153	241	2.48	33
37131	<0.5	0.38	0.92	3.26	0.01	0.10	1.99	1.6	0.03	45	105	178	1.79	19
37132	<0.5	0.43	0.80	3.35	0.01	0.15	2.03	1.4	0.03	40	88	157	1.60	15
37133	<0.5	0.29	1.06	2.80	0.02	0.07	1.55	1.3	0.03	36	95	219	2.72	57
37134	<0.5	0.56	0.38	4.13	0.01	0.12	2.79	0.8	0.02	39	80	86	1.00	7
37135	<0.5	0.46	0.78	3.66	0.02	0.15	2.29	1.3	0.03	43	96	169	1.58	14
37136	<0.5	0.32	0.96	2.76	0.02	0.13	1.63	2.0	0.06	64	54	243	2.20	16
37137	<0.5	0.47	0.75	3.54	0.02	0.24	2.09	1.7	0.04	72	80	195	2.00	13
37138	<0.5	0.30	0.93	2.46	0.02	0.17	1.39	2.2	0.06	68	52	239	2.24	17
37139	<0.5	0.44	0.72	3.48	0.01	0.14	2.14	1.4	0.02	42	93	171	1.92	23
37140	<0.5	0.40	0.79	3.38	0.02	0.13	2.19	1.5	0.03	42	108	174	1.53	12
37141	<0.5	0.51	0.50	3.79	0.01	0.14	2.57	1.2	0.02	40	104	104	1.23	13
37142	<0.5	0.43	0.98	3.68	0.01	0.09	2.30	2.0	0.03	36	98	175	1.47	14
37143	<0.5	0.40	1.12	3.28	0.01	0.07	1.92	2.0	0.04	35	69	217	1.67	13
37144	<0.5	0.31	1.17	2.74	0.02	0.09	1.56	2.9	0.05	55	60	241	2.08	16
37145	<0.5	0.34	1.01	2.89	0.02	0.12	1.63	2.1	0.05	57	66	251	2.21	17
37146	<0.5	0.27	1.19	2.59	0.02	0.08	1.45	2.7	0.04	39	134	212	1.66	15

Work Order: 059254 Date: 11/04/00 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
37147	<0.5	0.34	1.24	3.05	0.02	0.10	1.89	2.6	0.06	49	54	294	2.24	18
37148	<0.5	0.06	3.22	3.00	0.02	0.04	0.69	8.6	0.05	88	258	502	3.62	19
37149	<0.5	0.11	2.29	1.94	0.08	0.02	0.30	11.8	0.07	112	173	311	2.57	11
37150	<0.5	0.13	1.84	1.55	0.09	<0.01	0.30	9.4	0.08	105	177	248	2.05	12
*Dup 37087	<0.5	0.57	0.54	3.69	0.02	0.14	2.35	1.4	0.03	59	85	134	1.62	11
*Dup 37099	<0.5	0.29	1.17	2.73	0.02	0.11	1.43	1.7	0.05	55	76	248	2.28	19
*Dup 37111	<0.5	0.04	1.23	1.97	0.08	0.16	0.30	3.2	0.03	44	151	975	5.13	31
*Dup 37123	<0.5	0.36	0.89	2.83	0.02	0.08	1.69	1.3	0.03	40	81	178	1.56	14
*Dup 37135	<0.5	0.46	0.79	3.72	0.02	0.15	2.31	1.3	0.03	43	97	177	1.62	13
*Dup 37147	<0.5	0.34	1.22	2.98	0.02	0.10	1.84	2.5	0.05	48	52	289	2.19	17

Work Order: 059254 **Date:** 11/04/00 **FINAL**

Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
37087	40	108	18.5	<3	52.4	2.1	1.9	<1	<0.2	<1	<10	<5	22	3.0
37088	51	111	18.3	<3	35.4	3.8	3.8	<1	<0.2	<1	<10	<5	15	4.0
37089	67	104	15.1	<3	25.2	3.7	3.6	<1	<0.2	<1	<10	<5	11	4.7
37090	62	92.2	17.2	<3	33.3	3.2	4.0	<1	<0.2	<1	<10	<5	11	4.3
37091	37	85.8	15.6	<3	52.7	1.5	2.2	<1	<0.2	<1	<10	<5	32	2.4
37092	39	93.9	15.7	<3	52.5	1.5	2.3	<1	<0.2	<1	<10	<5	28	2.5
37093	34	73.2	14.6	<3	54.9	1.3	2.2	<1	<0.2	<1	<10	<5	28	2.4
37094	43	46.3	23.1	<3	31.1	1.9	2.5	<1	<0.2	<1	<10	<5	13	2.4
37095	44	77.7	29.0	<3	31.3	2.0	3.1	<1	<0.2	<1	<10	<5	12	2.7
37096	48	93.8	18.3	10	17.5	1.5	2.2	<1	<0.2	<1	<10	<5	5	1.8
37097	39	78.7	17.3	9	23.8	1.9	3.6	<1	<0.2	<1	<10	<5	7	2.2
37098	38	104	19.3	<3	26.5	2.1	3.0	<1	<0.2	<1	<10	<5	9	2.5
37099	42	84.0	25.8	<3	29.4	2.0	2.7	<1	0.3	<1	<10	<5	16	3.4
37100	43	94.0	21.2	<3	43.1	2.0	2.4	<1	<0.2	<1	<10	<5	15	3.2
37101	47	100	19.5	<3	49.9	1.9	2.2	<1	<0.2	<1	<10	<5	19	2.6
37102	40	91.0	23.0	<3	57.4	2.1	2.1	<1	<0.2	<1	<10	<5	24	3.1
37103	40	97.0	30.7	<3	50.9	3.0	3.2	<1	<0.2	<1	<10	<5	48	4.8
37104	47	91.0	25.9	<3	37.5	2.6	2.4	<1	<0.2	<1	<10	<5	18	3.5
37105	46	91.4	27.6	<3	47.1	2.3	2.9	<1	<0.2	<1	<10	<5	37	3.8
37106	38	80.3	23.6	4	27.7	3.0	2.6	<1	<0.2	<1	<10	<5	9	3.4
37107	45	110	30.4	<3	37.5	4.4	3.4	<1	<0.2	<1	<10	<5	16	6.0
37108	60	76.4	65.6	<3	18.4	3.6	3.3	<1	<0.2	<1	<10	<5	2	5.6
37109	62	359	63.0	<3	21.5	15.3	6.3	3	<0.2	<1	<10	<5	34	25.2
37110	69	68.5	80.2	<3	22.4	3.8	3.6	<1	0.3	<1	<10	<5	<1	6.2
37111	63	6.2	56.4	<3	14.1	13.1	25.0	<1	0.2	<1	<10	<5	35	21.8
37112	57	171	21.0	<3	47.0	1.5	2.3	<1	<0.2	<1	<10	<5	28	3.0
37113	47	126	27.7	<3	38.3	1.8	2.9	<1	<0.2	<1	<10	<5	28	3.4
37114	35	111	17.5	<3	42.2	1.6	2.3	<1	<0.2	<1	<10	<5	27	2.7
37115	39	122	29.0	<3	43.4	2.3	3.5	<1	0.2	<1	<10	<5	20	3.5
37116	46	122	27.9	<3	38.3	2.1	3.1	<1	<0.2	<1	<10	<5	13	3.6

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Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
37117	44	113	30.7	<3	34.3	1.7	2.8	<1	<0.2	<1	<10	<5	12	2.5
37118	33	124	18.7	<3	45.3	1.3	2.0	<1	<0.2	<1	<10	<5	28	2.4
37119	59	188	18.9	<3	50.7	1.0	1.7	<1	<0.2	<1	<10	<5	25	2.4
37120	66	227	17.8	<3	52.3	0.9	1.7	<1	<0.2	<1	<10	<5	21	2.0
37121	412	1370	34.2	<3	27.5	1.0	1.4	<1	0.5	<1	<10	<5	15	2.5
37122	85	282	15.7	<3	51.5	1.1	1.9	<1	<0.2	<1	<10	<5	20	1.9
37123	44	116	20.4	<3	37.7	1.3	2.6	<1	<0.2	<1	<10	<5	15	2.6
37124	49	126	20.1	<3	41.4	1.6	2.5	<1	<0.2	<1	<10	<5	18	2.6
37125	59	181	18.5	<3	37.4	1.3	2.5	<1	<0.2	<1	<10	<5	18	2.6
37126	114	237	22.0	<3	28.7	1.7	2.1	<1	<0.2	<1	<10	<5	12	2.8
37127	56	130	24.1	<3	40.9	1.8	2.6	<1	<0.2	<1	<10	<5	18	3.2
37128	54	141	28.1	<3	37.8	1.4	2.1	<1	<0.2	<1	<10	<5	16	2.5
37129	485	1520	32.2	<3	28.5	1.5	2.2	<1	0.5	<1	<10	<5	11	3.3
37130	520	1270	27.7	<3	10.5	2.6	4.4	<1	0.7	<1	<10	<5	3	4.5
37131	279	862	23.8	<3	45.8	1.2	1.4	<1	0.2	<1	<10	<5	15	2.0
37132	186	556	19.4	<3	48.9	1.2	1.8	<1	0.2	<1	<10	<5	20	2.3
37133	1260	2730	59.2	<3	33.9	1.4	1.8	<1	1.0	2	<10	<5	12	3.3
37134	74	171	11.6	<3	58.5	1.0	1.5	<1	<0.2	<1	<10	<5	24	1.8
37135	106	288	19.3	<3	49.3	1.5	1.7	<1	<0.2	<1	<10	<5	22	2.3
37136	39	119	26.1	<3	31.6	2.6	2.8	<1	<0.2	<1	<10	<5	19	3.9
37137	40	109	23.3	<3	46.2	1.9	2.4	<1	<0.2	<1	<10	<5	38	3.5
37138	34	106	25.8	<3	28.4	2.6	2.3	<1	<0.2	<1	<10	<5	28	3.4
37139	444	1200	28.4	<3	48.4	1.2	1.4	<1	0.5	<1	<10	<5	22	2.7
37140	108	332	21.2	<3	46.2	1.4	1.9	<1	0.3	<1	<10	<5	20	2.4
37141	323	697	15.8	<3	55.5	1.1	1.4	<1	<0.2	<1	<10	<5	24	2.1
37142	86	185	18.4	<3	47.4	1.7	1.7	<1	0.3	<1	<10	<5	13	2.3
37143	39	93.7	18.5	<3	40.3	2.0	1.9	<1	<0.2	<1	<10	<5	8	2.5
37144	39	101	24.5	<3	35.1	2.9	2.8	<1	<0.2	<1	<10	<5	12	4.2
37145	40	101	25.1	<3	35.2	2.5	2.0	<1	<0.2	<1	<10	<5	18	3.6
37146	54	109	28.0	<3	33.0	2.1	2.0	<1	<0.2	<1	<10	<5	12	2.6

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Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
37147	43	125	27.7	<3	35.2	2.3	1.8	<1	<0.2	<1	<10	<5	12	3.2
37148	174	93.5	52.1	<3	11.3	3.5	4.2	<1	<0.2	<1	<10	<5	4	5.7
37149	89	6.5	29.3	<3	2.6	10.7	7.1	<1	<0.2	<1	<10	<5	<1	14.6
37150	67	2.0	22.4	<3	2.7	12.4	6.8	<1	<0.2	<1	<10	<5	<1	15.0
*Dup 37087	39	102	17.6	<3	50.8	2.1	2.0	<1	<0.2	<1	<10	<5	21	2.9
*Dup 37099	42	86.5	27.1	<3	29.4	2.0	2.4	<1	0.2	<1	<10	<5	17	3.5
*Dup 37111	62	5.4	54.2	<3	13.7	12.5	22.6	<1	0.2	<1	<10	<5	32	21.8
*Dup 37123	44	119	21.3	<3	36.7	1.3	2.3	<1	<0.2	<1	<10	<5	15	2.4
*Dup 37135	111	297	20.0	<3	49.9	1.4	1.7	<1	<0.2	<1	<10	<5	22	2.6
*Dup 37147	43	123	27.5	<3	34.2	2.2	2.0	<1	<0.2	<1	<10	<5	11	3.6

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 059254 Date: 11/04/00

FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
37087	<10	<2	<5
37088	<10	<2	<5
37089	<10	<2	<5
37090	<10	<2	<5
37091	<10	<2	<5
37092	<10	<2	<5
37093	<10	3	<5
37094	<10	8	<5
37095	<10	<2	<5
37096	<10	3	<5
37097	<10	4	<5
37098	<10	<2	<5
37099	<10	<2	<5
37100	<10	<2	<5
37101	<10	<2	<5
37102	<10	<2	<5
37103	<10	<2	<5
37104	<10	<2	<5
37105	<10	<2	<5
37106	<10	<2	<5
37107	<10	<2	<5
37108	<10	<2	<5
37109	<10	<2	<5
37110	<10	3	<5
37111	<10	<2	<5
37112	<10	5	<5
37113	<10	<2	<5
37114	<10	4	<5
37115	<10	3	<5
37116			

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 059254 Date: 11/04/00

FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
37117	<10	3	<5
37118	<10	<2	<5
37119	<10	<2	<5
37120	<10	<2	<5
37121	<10	4	INF
37122	<10	<2	<5
37123	<10	<2	<5
37124	<10	<2	<5
37125	<10	<2	<5
37126	<10	<2	<5
37127	<10	4	<5
37128	<10	3	<5
37129	<10	2	INF
37130	<10	6	INF
37131	<10	<2	<5
37132	<10	<2	<5
37133	<10	12	INF
37134	<10	<2	<5
37135	<10	<2	<5
37136	<10	<2	<5
37137	<10	<2	<5
37138	<10	<2	<5
37139	<10	<2	INF
37140	<10	<2	<5
37141	<10	<2	<5
37142	<10	<2	<5
37143	<10	<2	<5
37144	<10	5	<5
37145	<10	<2	<5
37146	<10	5	<5

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 059254 Date: 11/04/00 FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
37147	<10	5	<5
37148	<10	<2	<5
37149	<10	<2	<5
37150	<10	<2	<5
*Dup 37087	<10	<2	<5
*Dup 37099	<10	<2	<5
*Dup 37111	<10	2	<5
*Dup 37123	<10	<2	<5
*Dup 37135	<10	<2	<5
*Dup 37147	<10	5	<5

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-00 our ref: 59255/R17975

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

April 13, 2000

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

Date soumis/ Submitted: March 31, 2000

No. of samples: 17 No. of pages: 4

ELEMENTS	METHOD	DETECTION LIMIT
31 elements scan	ICP-70	

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 059255 **Date:** 12/04/00 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
37070	<0.5	0.32	0.70	3.11	0.01	0.13	1.95	1.5	0.03	31	111	105	1.41	21
37071	<0.5	0.42	0.55	3.77	0.01	0.17	2.40	1.1	0.02	36	102	79	1.44	19
37072	<0.5	0.41	0.72	3.82	0.02	0.14	2.43	1.9	0.03	39	102	96	1.24	10
37073	<0.5	0.42	1.00	3.92	0.02	0.12	2.43	2.7	0.02	52	103	134	2.33	37
37074	<0.5	0.35	0.88	3.46	0.02	0.15	2.05	1.6	0.03	38	88	142	1.70	20
37075	<0.5	0.36	1.01	3.51	0.02	0.16	2.13	1.5	0.04	49	109	158	1.70	12
37076	<0.5	0.45	0.53	3.99	0.02	0.16	2.59	1.1	0.03	53	67	89	1.28	9
37077	<0.5	0.47	0.56	4.08	0.02	0.18	2.61	1.2	0.03	58	59	95	1.40	10
37078	<0.5	0.36	1.14	3.45	0.02	0.15	2.04	2.5	0.04	54	104	171	1.83	14
37079	<0.5	0.36	1.27	3.51	0.02	0.18	1.99	2.7	0.04	60	112	189	2.04	16
37080	<0.5	0.37	1.01	3.40	0.02	0.15	1.99	2.2	0.04	65	81	165	1.95	13
37081	<0.5	0.27	1.39	2.88	0.02	0.11	1.57	2.4	0.06	52	111	218	2.01	16
37082	<0.5	0.16	1.95	2.50	0.02	0.08	1.17	3.6	0.06	60	125	282	2.45	17
37083	<0.5	0.25	1.10	2.56	0.02	0.09	1.40	1.7	0.06	44	70	237	2.00	16
37084	<0.5	0.15	1.66	2.42	0.02	0.05	1.01	1.3	0.07	46	84	370	2.57	22
37085	<0.5	0.09	2.14	2.40	0.02	0.02	0.92	2.2	0.10	47	83	628	2.90	29
37086	<0.5	0.04	1.43	2.61	0.08	0.13	0.43	4.7	0.04	63	153	1250	5.45	34
*Dup 37070	<0.5	0.33	0.72	3.22	0.01	0.13	2.03	1.6	0.03	32	116	108	1.45	21
*Dup 37082	<0.5	0.16	1.89	2.45	0.02	0.08	1.15	3.5	0.06	58	120	275	2.37	18

XRAL Laboratories
A Division of SGS Canada Inc.

'255 **Date:** 12/04/00 **FINAL**

Ni ICP70 1 ppm	Cu ICP70 0.5 ppm	Zn ICP70 0.5 ppm	As ICP70 3 ppm	Sr ICP70 0.5 ppm	Y ICP70 0.5 ppm	Zr ICP70 0.5 ppm	Mo ICP70 1 ppm	Ag ICP70 0.2 ppm	Cd ICP70 1 ppm	Sn ICP70 10 ppm	Sb ICP70 5 ppm	Ba ICP70 1 ppm	La ICP70 0.5 ppm
547	915	22.8	<3	44.6	1.1	1.5	<1	0.4	<1	<10	<5	20	2.6
628	1240	16.9	<3	58.2	0.8	1.1	<1	0.5	<1	<10	<5	22	2.4
84	210	14.3	<3	53.5	1.3	1.2	<1	<0.2	<1	<10	<5	22	2.5
1240	2350	33.6	<3	54.6	1.3	1.8	<1	1.1	<1	<10	<5	23	3.6
397	857	24.0	<3	44.1	1.3	1.1	<1	0.3	<1	<10	<5	22	2.5
56	115	20.8	<3	45.8	1.5	1.4	<1	0.2	<1	<10	<5	22	2.7
41	88.9	14.0	<3	53.7	1.4	2.2	<1	0.3	<1	<10	<5	24	2.8
34	80.3	15.6	<3	54.5	1.4	1.8	<1	<0.2	<1	<10	<5	30	2.6
45	79.0	20.9	<3	44.5	1.6	2.0	<1	0.3	<1	<10	<5	26	3.0
69	128	22.5	<3	43.2	2.0	1.6	<1	<0.2	<1	<10	<5	26	3.2
39	77.1	21.7	<3	42.6	1.9	1.6	<1	0.2	<1	<10	<5	26	3.2
45	71.7	24.7	<3	32.9	2.5	2.6	<1	0.4	<1	<10	<5	16	3.8
48	77.5	29.8	<3	25.7	3.6	3.5	1	0.6	<1	<10	<5	9	4.2
35	79.1	27.4	<3	29.1	2.7	2.8	<1	0.3	<1	<10	<5	10	3.4
45	95.1	33.8	<3	19.6	2.9	2.9	<1	<0.2	<1	<10	<5	5	3.9
53	75.6	52.1	<3	15.5	2.6	2.2	<1	<0.2	<1	<10	<5	2	4.4
67	140	80.4	<3	19.5	11.6	9.3	<1	0.5	<1	<10	<5	31	15.3
560	930	23.6	<3	46.1	1.2	2.1	<1	0.6	<1	<10	<5	20	2.8
48	75.1	28.6	<3	25.4	3.4	3.0	1	<0.2	<1	<10	<5	9	3.7

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 059255 **Date:** 12/04/00

FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
37070			
37071	<10	8	<5
37072	<10	<2	*INF
37073	<10	2	<5
37074	<10	<2	*INF
	<10	3	<5
37075			
37076	<10	4	<5
37077	<10	4	<5
37078	<10	3	<5
37079	<10	4	<5
	<10	2	<5
37080			
37081	<10	3	<5
37082	<10	5	<5
37083	<10	4	<5
37084	<10	4	<5
	<10	3	<5
37085			
37086	<10	<2	<5
*Dup 37070	<10	3	<5
*Dup 37082	<10	8	<5
	<10	2	<5

6th Floor

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. 00274.
Assessment Files Research Imaging

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

41I09NW2021 2.20770 KELLY 900

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

AMENDED (date)

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 $47,883
Dates Work Performed From: Day 26, Month 02, ~~1999~~ 2000 (FEB. 27/01 INS.) To: Day 27, Month 03, ~~1999~~ 2000 (FEB. 27/01 INS.)		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:

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 value;
- include two copies of your technical report.

RECEIVED DEC 04 2000 GEOSCIENCE ASSESSMENT OFFICE 12:25

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 Scot Halladay	Telephone Number 705-897-1919
Address 3243 St. Laurent St., Chelmsford, P0M 1L0	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)

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

W0070.00264 2.20270

	aim Number. Or if done on other eligible land, show in this n the location number cated 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
eg	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8,892	$ 4,000	0	$4,892
1	S-1230563	16	$21,547	$6,400	0	$15,147
2	S-1229408	12	$26,336	$4,800	0	$21,536
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
	Column Totals	28	$47,883	$11,200	$0	$36,683

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

RECEIVED
DEC 04 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)

#2419

ntario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)
W0070.00264

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 ormation 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
amond Drilling	505.7 metres	$55.00	$27,813
eologist - Field	11 days	$300	$3,300
eo-Assistant	6 days	$150	$900
ore Cutting Labour	30 days	$125	$3,750
eologist - Logging	15 days	$300	$4,500
ssays (PGM-Cu-Ni)	126 ~~46~~	$20 ea.	$2,520
eports/Drafting	6 days	$300	$1,800
Associated Costs (e.g. supplies, mobilization and demobilization).			
Shipping, Operating Supplies		-	$1,500
Fuel		-	$370
Transportation Costs			
Vehicle Rental (26 days)		$55	$1,430
Food and Lodging Costs			
Total Value of Assessment Work			$47,883

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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, Lawrence Scott Tobin Bergs do hereby certify, that the amounts shown are as accurate as may reasonably
(please print full name)
be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as AGENT I am authorized to make this certification.
(recorded holder, agent, or state company position with signing authority)

Signature	Date
	NOV. 30/00

0212 (03/97)

#3919

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: 2.20770

		Status
Subject: Transaction Number(s):	W0070.00264	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: 15859
Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.20770

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

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0070.00264	1230563	KELLY, DAVIS	Approval After Notice	April 09, 2001

Section:
16 Drilling PDRILL

The revisions outlined in the Notice dated February 23, 2001 have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form accompanying this submission.

After review of the expenditure verification that was provided, please note, the amount that is being allowed is that which was provided on the original submission. IN FUTURE, PLEASE PROVIDE A MORE ACCURATE BREAKDOWN OF ALL EXPENDITURES RELATED TO THE PROGRAM.

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

PACIFIC NORTH WEST CAPITAL CORP.
VANCOUVER, BC

Correspondence ID: 15859

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: 2.20770

Transaction Number: W0070.00264

Claim Number	Value Of Work Performed
1230563	21,547.00
1229408	26,336.00
Total: $	47,883.00

Correspondence ID: 15859

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

MINING LAND TENURE MAP

Date / Time of Issue Apr 17 2001 16:17h Eastern

TOWNSHIP / AREA	PLAN
KELLY	G-3033

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sudbury
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	SUDBURY

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit and Pile
- Contour
- Contour - Approx., Auxiliary, Depression
- Shaft
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Hydro Line
- Communication Line
- Wooded Area
- Monument - Cadastral, Historical, Horiz. Control

LAND TENURE

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

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

Licence of Occupation
- Uses not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

- Land Use Permit
- Order in Council
- Water Power Lease Agreement
- 1234567 Mining Claim

LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

Mining Act Withdrawal Types
- Wsm Surface and Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

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

1% IMPORTANT NOTICES

0 Km 2.0 Km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
W-LL-P173/99	Wsm	Jan 1 2001	SEC. 35 W-LL-P-173/99 ONT. MAY 12/99 M+S
W-LL-P174/99	Wsm	Jan 1 2001	SEC 35 W-LL-P174/99 ONT. MAY 13/99 M&S
W-LL-F181/00	Wsm	Jan 1 2001	Sec. 35 W-LL-F 181/00 ONT. OCT. 04/00 M+S

IMPORTANT NOTICES

Areas under which special regulations, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.

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

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

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office — Toll Free
Willet Green Miller Centre — Tel: 1 (888) 415 9845
933 Ramsey Lake Road — Fax: 1 (877) 670-1444
Sudbury, ON P3E 6B5
Home Page: www.gov.on.ca/MNDM/MINES/LANDS/mismapge.htm

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

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

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