



41I15SE2006 2.19818 KELLY

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WORK REPORT: PHASE I
KELLY PROPERTY (Kukagami Lake Intrusion)
KELLY TOWNSHIP, SUDBURY MINING DISTRICT, ONTARIO

October 27th, 1999

2.19818

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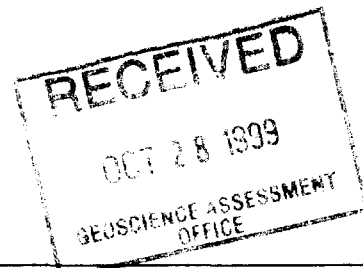


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SUMMARY

This report represents a work summary on the **first phase** of exploration at the **Kelly Property**, located in the Sudbury Mining Division, north-central Ontario, Canada. The property is located about 50 km northeast of the City of Sudbury, in the northern half of Kelly Township (Figure 1). The current exploration program is in partial fulfillment of an option agreement between Goldwright Explorations Inc. (optioner) and the optionee Pacific North West Capital Corp. (PFN) and their joint-venture partner Anglo American Platinum Corporation Ltd. (AMPLATS).

The Kelly Property has the potential to host economic accumulations of platinum (Pt), palladium (Pd) and gold (Au) metals in association with copper (Cu) - nickel (Ni) sulphides. Moreover, this property is proximal to several other highly prospective Pt-Pd-Cu-Ni properties that are currently being explored by PFN. PFN recently reported several highly anomalous diamond drill intersections from its Janes Property, one of which returned 3.1 g/t Pt+Pd+Au, 1.08% Cu and 0.27% Ni over an approximate true width of 15.05 m.

Work completed during the Phase I exploration program included: (1) an 11 km winter grid on Kukagami Lake; (2) an 11 km ground magnetometer survey over the lake winter grid; (3) a 9 km exploration grid (land) connecting the main areas of known surface sulphide mineralization; (4) prospecting, general geological mapping and sampling over the grid area; (5) reconnaissance prospecting and sampling outside of the main grid area and along strike of known mineralization; (6) clearing, power washing, trenching and blasting in the area of the main showing (approximately 50 m x 30 m area); and, (7) detailed sampling of the cleared area at the main showing. A total of 42 samples were collected for assay (Pt-Pd-Au-Cu-Ni) through Accurassay Laboratories (Thunder Bay, Ontario).

At the Kelly Property, the platinum-group metals (PGM = Pt+Pd+Au) and Cu-Ni sulphide (chalcopyrite, pyrrhotite and pentlandite) occur primarily as disseminations and blebs within medium-grained, relatively homogenous hypersthene-bearing gabbroic rocks of Nipissing Diabase. The main showing of sulphide mineralization is exposed in a small (<3m x 3m) pit (maps GEO-1A and 1B in Appendix II) and several new showings are located within 10s to 100s of meters of the main showing (Figure 3; maps GEO-1 and GEO-1C in back pocket).

Observations made during the recently completed prospecting and reconnaissance mapping program suggest that the known mineralization is confined to a massive, hypersthene-bearing gabbro unit that extends for >1000 m along the northern edge of the Kukagami Lake intrusion (Figure 2; map GEO-1 in back pocket). This massive gabbro unit dips southward at about 40° with the mineralized regions occurring between 50 and 100 m above the basal contact. Basal chilled gabbro occurs along the base of the north ridge along with sedimentary rocks of the Gowganda Formation. Stratigraphic tops is toward the south as indicated by the presence of differentiated igneous rocks including

gabbro-leucogabbro, vari-textured to pegmatitic gabbro and granophyric gabbro. In addition, a thick (>40 m), near-continuous massive unit of oxide-bearing gabbro occurs along the southern portion of the Kukagami Lake intrusion. Overlying (further south) the oxide-bearing gabbro are intermittent units of gabbro, leucogabbro and fine-grained (chilled) gabbro that form the uppermost hangingwall rocks of the intrusion. Sedimentary rocks occur intermittently along the north shore of Carafel Bay (map GEO-1 in back pocket) and represent the remains of the overlying roof rocks to the intrusion.

INTRODUCTION

The Kelly Property, centered at 5170075mN and 530065mE (NTS 411/NE), consists of 8 unpatented mining claim blocs that cover the northern part of the Kukagami Lake intrusion in Kelly Township, Sudbury Mining Division, Ontario (Figures 1 and 2). This property is one of several projects in the area that is currently being optioned to Pacific North West Capital Corp. by Goldwright Explorations Inc.

The Kelly Property lies within the Southern Geological Province of the Canadian Shield and is one of several properties in the area that has potential to host economic concentrations of platinum-group metals, copper and nickel that is spatially associated with Nipissing Diabase (gabbro) intrusive rocks. Sporadic exploration work from the early 1950's to present, including ongoing exploration work in the immediate area by Goldwright Explorations Inc. and Pacific North West Capital Corp., and regional geological mapping by the Ontario Geological Survey has identified sulphide mineralization in the area that is of potential economic interest.

Phase I of a 2 phase exploration program has now been completed. Work completed under Phase I included: (1) an 11 km winter grid on Kukagami Lake; (2) an 11 km ground magnetometer survey over the lake winter grid; (3) a 9 km exploration grid (land) connecting the main areas of known surface sulphide mineralization; (4) prospecting, general geological mapping and sampling over the grid area; (5) reconnaissance prospecting and sampling outside of the main grid area and along strike of known mineralization; (6) clearing, power washing, trenching and blasting in the area of the main showing (approximately 50 m x 30 m area); and, (7) detailed sampling of the cleared area at the main showing. A total of 42 samples were collected for assay (Pt-Pd-Au-Cu-Ni) through Accurassay Laboratories (Thunder Bay, Ontario).

LOCATION & ACCESSIBILITY

The Kelly Property (Kukagami Lake intrusion) is located immediately east of Kukagami Lake in Kelly Township, about 50 km northeast of Sudbury (Figures 1 and 2). The property is currently accessible via the Kukagami Road, north from Hwy. #17, then by boat from Sportsman's Lodge on the south-west shore of Kukagami Lake.

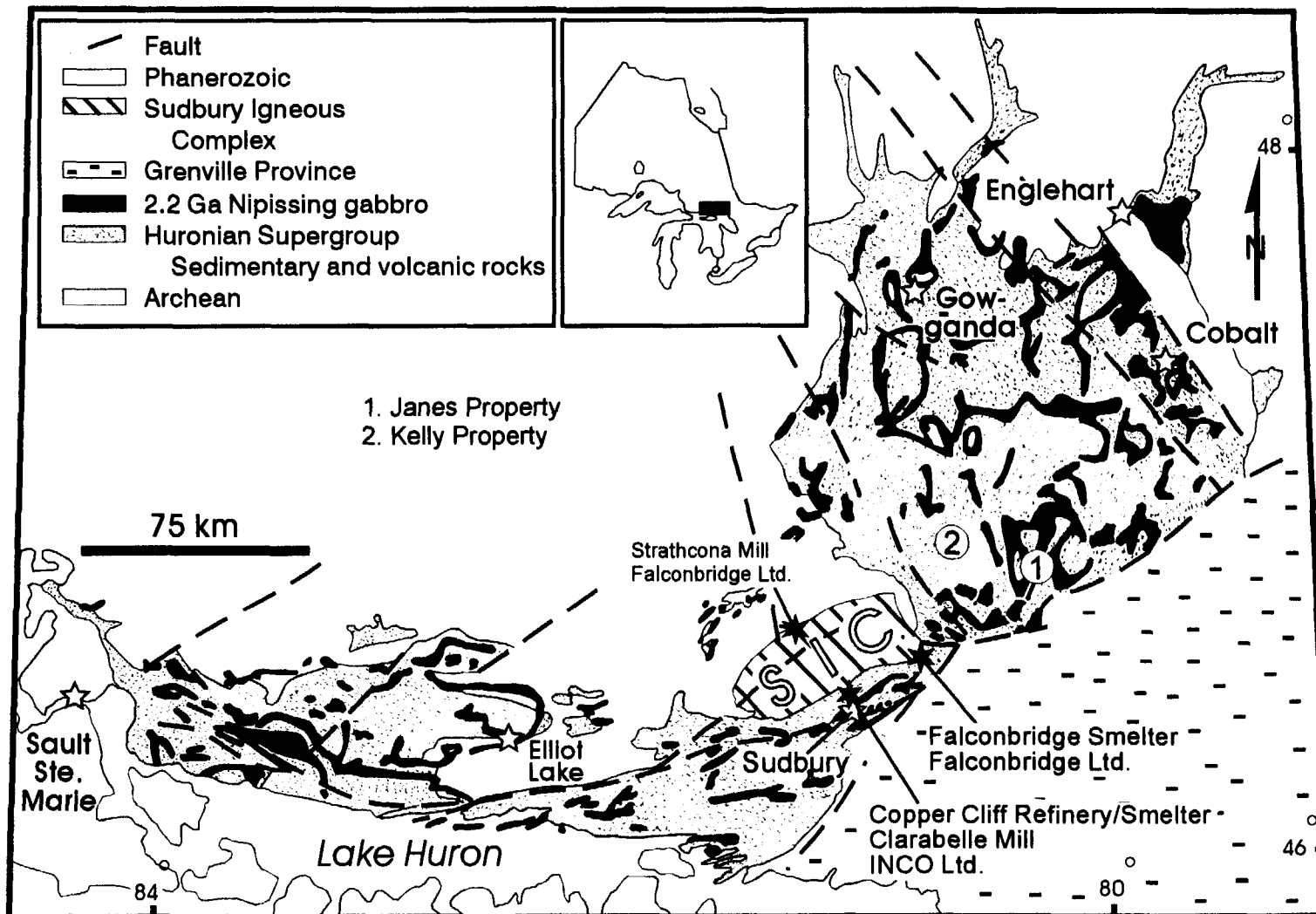


Figure 1. Distribution of Paleoproterozoic (ca. 2.2 Ga) Nipissing Gabbro (Diabase) intrusions in the Southern and Superior Provinces, Ontario, Canada. Also shown are the locations of the Janes and Kelly Cu-Ni-PGE properties (circles) that are associated with Nipissing gabbros in the Sudbury District. The mining facilities of Inco Ltd. and Falconbridge Ltd. are also noted around the Sudbury Igneous Complex (SIC). The KELLY PROPERTY is number 2, located about 50 km northeast of the City of Sudbury.

CLAIM STATUS

Goldwright Explorations Inc. currently holds 8 unpatented mining claim blocs in Kelly Township, about 50 km east of the City of Sudbury, Ontario (Figure X). The mining claims encompass 114 claim units, with the following distribution:

<u>Claim No.</u>	<u>Due Date</u>	<u>Assessment</u>	<u>No. Claim Units</u>	<u>Area (ha)</u>
S-1229730-31	Dec. 19, 1999	\$12,800	32	512
S-1230126-27	Oct. 28, 1999	\$12,800	32	512
S-1231002-03	June 23, 2000	\$11,200	28	448
S-1231006	June 23, 2000	\$6400	16	256
S-1229950	June 23, 2000	\$2400	6	96
TOTALS:		\$45,600	114	1824

*the *J. Whalen Prospect* or main showing is located on claim #1230127

These claims are currently under option to Pacific North West Capital Corp. (Vancouver) and their joint-venture partners Anglo American Platinum Corporation Ltd. (AMPLATS).

REGIONAL GEOLOGY

The **Huronian-Nipissing Magmatic Province (HNMP)** includes 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); both intrusive suites are spatially associated with and intrude Early Proterozoic 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 Ni-Cu-Pt-Pd-Au sulphide deposits associated with Nipissing Diabase. Nonetheless, numerous showings (>50 known) with anomalous PGM values (1-10 g/t PGM) are recorded throughout the HNMP.

Nipissing Diabase comprises about 25% of the outcrop area in the HNMP and consists of dominantly tholeiitic to calc-alkaline rocks. The majority of Nipissing Diabase occurs 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.

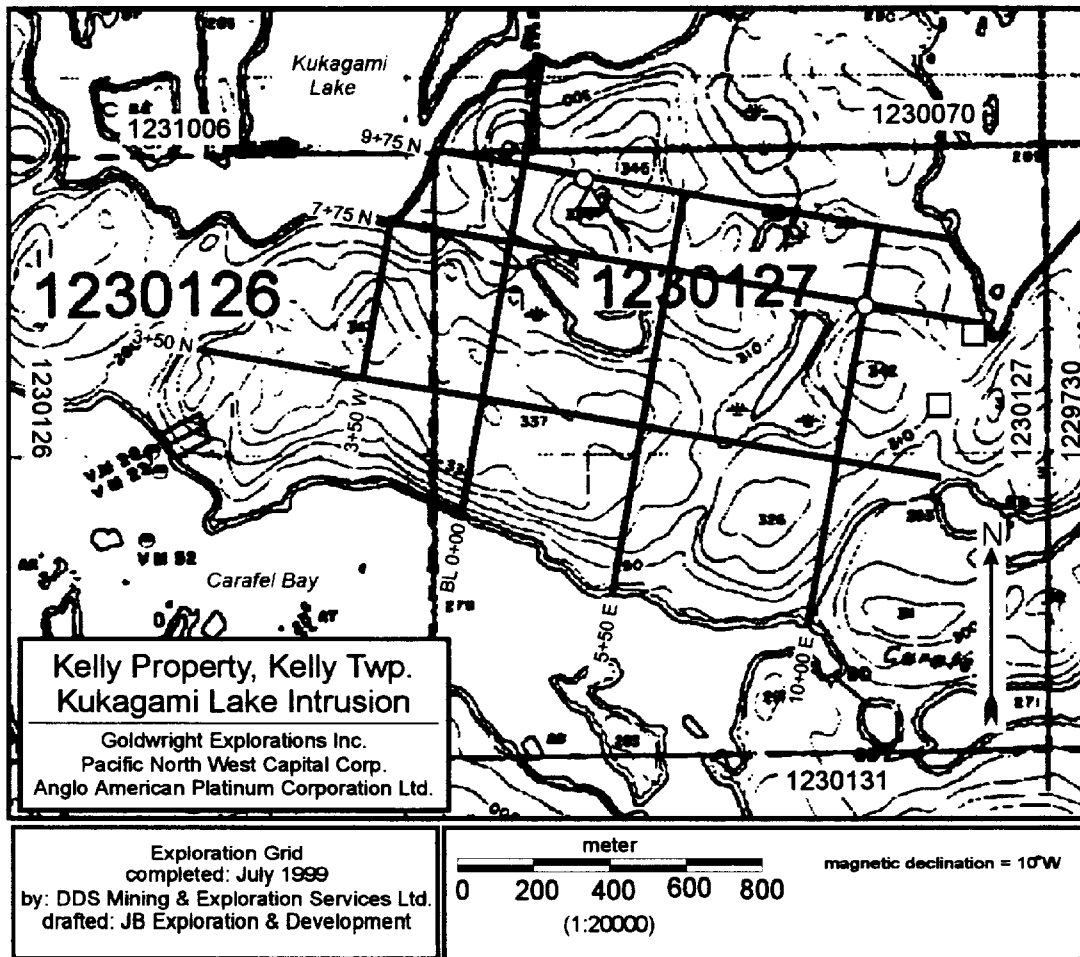


Figure 3. Exploration grid covering main Cu-Ni-PGE showing (triangle) and Cu-Ni sulphide showings (circles) located on the northern limb of the Kukagami Lake intrusion, Kelly Property (Kelly Township). Previously recorded Cu-Ni showings (likely from drill holes) are shown as squares. The grid covers parts of unpatented mining claims 1230126 and 1230127.

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 meters of the footwall sedimentary rocks and within irregular regions at the footwall contact. This form is characterized by the gabbroic intrusion at PFN's Janes property.

Arcuate and open ring outcroppings of Nipissing Diabase 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 meters of the basal contact. This form is typified by the gabbroic intrusion at the Kelly property.

PROPERTY GEOLOGY

The Kelly Property overlies gabbroic rocks of Nipissing Diabase and sedimentary rocks of the Huronian Supergroup (Gowganda Formation). The property is located over the northern limb of a southward dipping cone sheet that extends to the east and west in an arcuate shape. The gabbro rocks unit dip southward at about 40 and a basal chilled gabbro occurs along the base of the north ridge where it is in sharp to sheared contact with sedimentary rocks of the Gowganda Formation.

Stratigraphic tops is toward the south as indicated by the presence of differentiated igneous rocks including gabbro-leucogabbro, vari-textured to pegmatitic gabbro and granophyric gabbro. In addition, a thick (>40 m), near-continuous massive unit of oxide-bearing gabbro occurs along the southern portion of the Kukagami Lake intrusion. Overlying (further south) the oxide-bearing gabbro are intermittent units of gabbro, leucogabbro and fine-grained (chilled) gabbro that form the uppermost hangingwall rocks of the intrusion. Sedimentary rocks occur intermittently along the north shore of Carafel Bay (map GEO-1 in back pocket) and represent the remains of the overlying roof rocks to the intrusion.

In general the original cone sheet and/or sill morphology is well-preserved. **Metamorphic grade** ranges from approximately middle greenschist (chlorite zone) to lower amphibolite facies (amphibole zone). Preliminary petrographic work has identified original igneous mineralogy and textures in all phases of the gabbroic rocks.

TOPOGRAPHY AND VEGETATION

Topography on the Kelly Property is characterized by generally east-west trending ridges of gabbroic rocks with a mixture of gradual slopes and meter- to 10's of meters high cliffs. The primary vegetation on the ridges is mixed forest consisting of spruce, oak, birch and poplar, with alders, cedars, and poplar dominating the intervening low and swampy ground. Overburden consists primarily of <0.5 m humus-rich soils on the ridges but with areas of thick (>2.0 m) silty sand, humus-rich soils, clay and poorly developed glacial till. Locally overburden may be >5 m thick.

Kukagami Lake is located to the north, south (Carafel Bay) and west of the property with numerous small (<500 m) ponds and lakes occurring throughout the property.

PROPERTY HISTORY

The earliest reported work on the Kukagami Lake property is from 1969 and 1970. As in the area of PFN's Janes Property (Janes Township), most of the work focused on base metal (Cu-Ni) exploration and included airborne geophysics (mag-EM), geological mapping, trenching and minor diamond drilling.

Gold Cliff Mines Ltd. - 1896

Exploration immediately north of the claim blocs uncovered visible gold in east-west trending quartz veins that occurred along contact between gabbroic rocks of the Nipissing Diabase and Gowganda Formation sedimentary rocks. More than 610 m of stripping and trenching was completed and a 55 m adit intersected auriferous quartz veins.

Kelly-K-Mines Ltd. - 1966-67

Located on the east side of a large peninsula toward south end of Kukagami Lake and southwest of the Kelly property claim blocs. Sulphide-bearing quartz-carbonate veins contained sub-economic concentrations of Au, Ag and Pb. The mineralized quartz veins were associated with the contact between gabbroic rocks of the Nipissing Diabase and Gowganda Formation sedimentary rocks. Diamond drilling returned an average of 0.10 oz/t Au, 1.3 oz/t Ag, 8.78% Pb over a 0.3-0.45m core length.

Kennco Explorations (Canada) Ltd. - 1969-70

Kennco Explorations completed airborne magnetometer-EM with follow-up ground work that included geological mapping, trenching and diamond drilling. At their **East Trench** (main showing in Figure 2) diamond drilling returned assays of **0.48% Cu and 0.24% Ni over 7.5m**, including **0.59% Cu and 0.30% Ni over 1.8m**.

Nickeldale Resources Inc. - 1986

Nickeldale's exploration work included prospecting, humus geochemistry and ground geophysical surveys (magnetometer and VLF-EM) over the area that included the **East Trench** (main showing) (Figure 2). Grab samples returned anomalous **Ni (0.02%), Cu (0.1%), Pd (0.22 g/t), Pt (0.08 g/t) and Au (0.08 g/t)** values in the gabbroic rocks that contained 1-3% total visible sulphides. Eleven (11) multi-element anomalies with elevated Ni-Cu-Pd-Pt-Au were outlined from 733 humus samples. The ground and airborne mag-EM surveys failed to delineate any significant targets and no follow-up diamond drilling was reported.

Ontario Geological Survey (P.C. Lightfoot) - 1991

The Kelly property was part of a regional study undertaken by the OGS. During the study several grab samples were collected that returned values of up to 4.16 g/t Pd, 1.10 g/t Pt, 0.6 g/t Au (**5.86 g/t combined Pt+Pd+Au**) in the **East Trench** (main showing) and up to 1.84 g/t Pd, 0.22 g/t Pt, 0.09 g/t Au (**2.15 g/t combined Pt+Pd+Au**) in the **Northeast Trench** (furthest showing to the west in Figure 2).

Wright Prospecting Syndicate - 1995

Exploration work included Horizontal Loop-EM, Total Field-magnetometer and Maxiprobe-EM surveys over the north-central part of Kukagami Lake (Figure 5). Although the mag-survey outlined the local geology, the HL-EM and Maxiprobe-EM surveys outlined two (2) moderate conductors that are coincident with the presumed contact between an olivine diabase dyke and gabbro. Several small conductors were also noted, north and southwest of the two stronger conductors.

CURRENT WORK

Phase I

Phase I of a 2 phase exploration program has now been completed. Work completed under Phase I included: (1) an 11 km winter grid on Kukagami Lake; (2) an 11 km ground magnetometer survey over the lake winter grid; (3) a 9 km exploration grid (land) connecting the main areas of known surface sulphide mineralization; (4) prospecting, general geological mapping and sampling over the grid area; (5) reconnaissance prospecting and sampling outside of the main grid area and along strike of known mineralization; (6) clearing, power washing, trenching and blasting in the area of the main showing (approximately 50 m x 30 m area); and, (7) detailed sampling of the cleared area

at the main showing. A total of 42 samples were collected for assay (Pt-Pd-Au-Cu-Ni) through Accurassay Laboratories (Thunder Bay, Ontario).

Geophysical Survey

An 11 line kilometer magnetometer survey was completed over the winter grid covering a previously targeted anomaly lying under Kukagami Lake (Figure 4). Results from this survey are listed in Appendix I and contoured in Figure 4 (see also smaller scale mag-map in back pocket). A previous EM survey completed by Wright Prospecting Syndicate (see Property History above) outlined several HL-EM and Maxi-probe conductors with sources interpreted to be at depth under Kukagami Lake (Figure 5). The present magnetometer survey was intended to trace the direction of a magnetite-bearing Sudbury Swarm dyke and to outline any prospective peripheral magnetic highs. Values portrayed in the contour maps are normalized to a background reading of 57000 gamma.

Two small *bull's eye* type anomalies occur immediately south of the magnetic dyke trend (Figures 4 and 5). These anomalies are negative in nature and although not easily explained could be the result of accumulation of magnetite-rich lake bottom sediments in deeper parts of the lake and/or a relict signature due to the strong magnetic signature of the dyke.

An interesting anomaly occurs immediately north of the dyke trend (Figures 4 and 5). This anomaly is near north-south trending and is positive ($> +800$ gamma) relative to background. Similar anomalies occur in proximity to Sudbury Swarm dykes where there are associated PGM-rich sulphide in the surrounding Nipissing Diabase rocks (e.g. Janes property). There is no apparent geological reason for this anomaly and therefore warrants further testing.

The present survey succeeded in outlining the northwest trend of the magnetite-bearing olivine gabbro dyke along with several smaller anomalies north and south of this dyke. There appears to be no magnetic signature coincident with the previously outlined EM anomalies.

Geology and Mineralization

The dominant rock type in the area of the exploration grid is medium-grained gabbro containing 2-10% hypersthene phenocrysts. This rock type is commonly referred to as a hypersthene-bearing gabbro and is the most common host to PGM sulphide mineralization in Nipissing Diabase intrusives. Fine-grained to chilled gabbro, proximal to scattered outcroppings of quartzite (Huronian sediments), marks the northern gabbro-sediment contact along the northern part of the grid (Figure 3). The northern contact represents the footwall.

In general, melanocratic gabbroic rocks (mafic:felsic mineral ratio of 55:45 to 60:40) are concentrated within about 100m of the northern sedimentary contact whereas differentiated

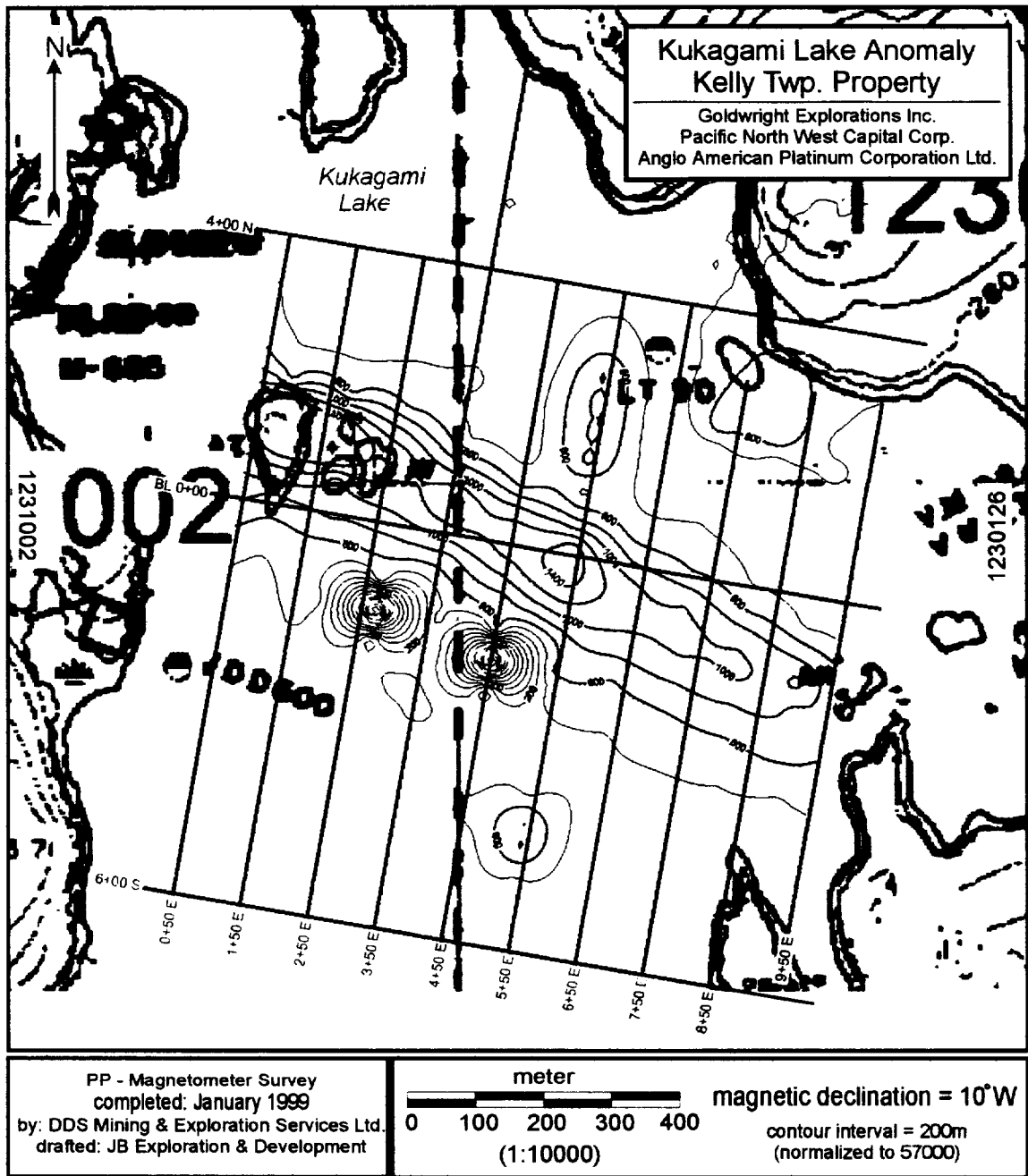


Figure 4. Location of winter exploration grid and magnetometer survey results, Kukagami Lake anomaly, Kelly Property (Kelly Township). See text for interpretation of anomalies. Survey covers parts of unpatented mining claims 1231002 and 1230126.

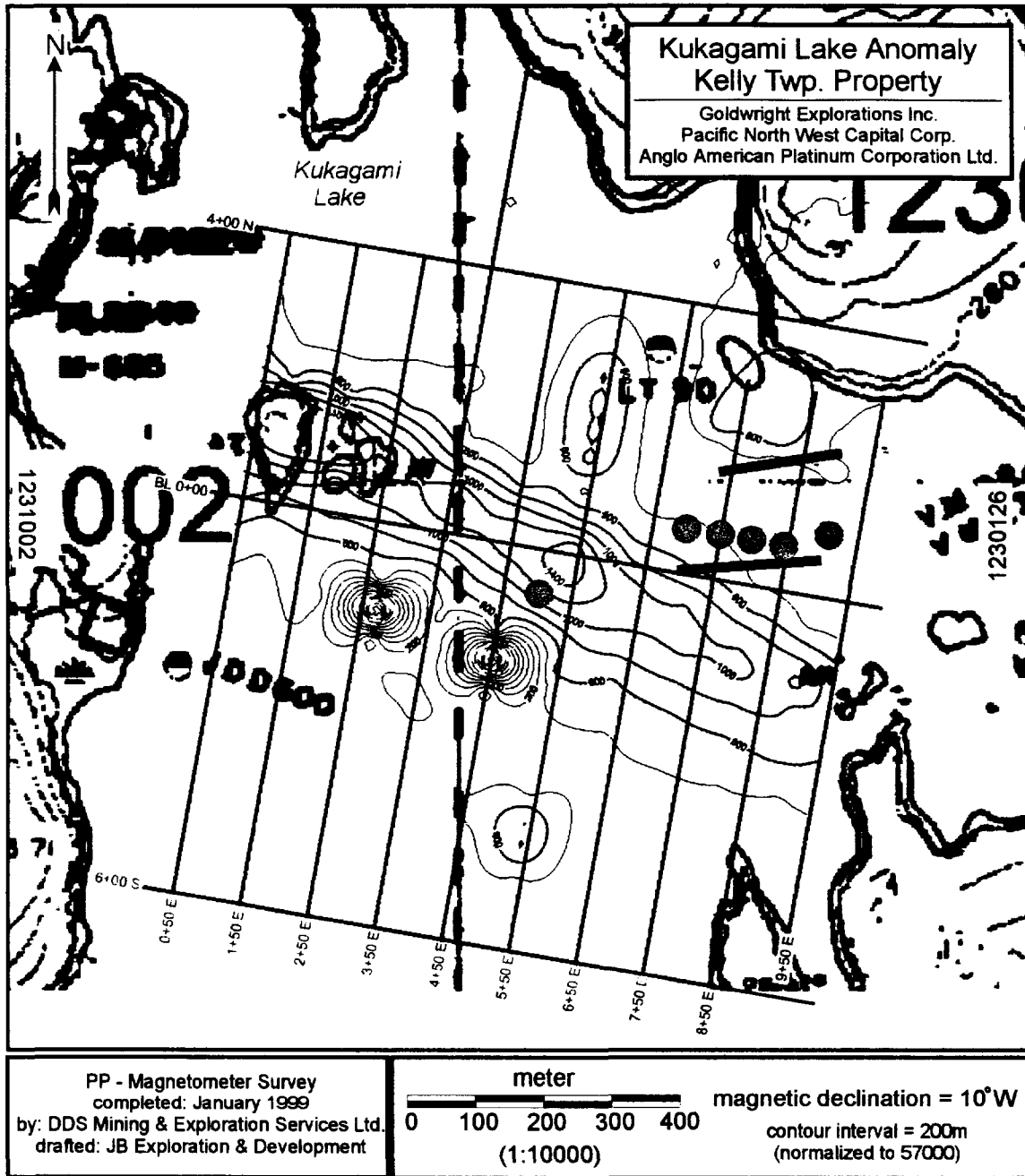


Figure 5. Approximate locations of previously determined HL-EM conductors (solid lines) and strongest Maxi-Probe EM conductors (solid circles) on winter exploration grid, Kukagami Lake anomaly, Kelly Property (Kelly Township). Contouring of the recently completed magnetometer survey is also shown. See text for interpretation of anomalies. Survey covers parts of unpatented mining claims 1231002 and 1230126.

leucocratic rocks (mafic:felsic mineral ratio of 50:50 to 40:60) and oxide-bearing gabbro (1-15% total oxide) occur toward the southern contact (Carafel Bay). This suggests fractionation of the magma toward the south and therefore stratigraphic tops toward the south. This being the case, the northern gabbro-sediment contact would represent the footwall and the south, the hangingwall.

Prospecting over the main exploration grid confirmed the presence of magmatic sulphide mineralization. To date, the main zone of sulphide mineralization appears to be confined to about 50 to 100 m south of the northern contact and is primarily hosted by melanocratic hypersthene-bearing gabbro. Magmatic sulphide mineralization consists of varying proportions of chalcopyrite, pyrrhotite and pentlandite occurring primarily as disseminated grains and bleb sulphide. Total sulphide content ranges from <1% to about 12%. Subordinate sulphide-bearing rocks include coarse- to medium-grained quartz-gabbro, medium-grained gabbro and fine- to medium-grained quartz-gabbro. The observed textures and sulphide hosting gabbroic rocks are similar to those observed at PFN's Janes property from which highly anomalous PGE values are reported.

At the main showing (J. Whalen prospect), sulphide mineralization is exposed in a small (<3m x 3m) pit (maps GEO-1A and 1B in Appendix II) and several new showings are located within 10s to 100s of meters of the main showing (Figure 3; maps GEO-1 and GEO-1C in back pocket).

Observations made during the recently completed prospecting and reconnaissance mapping program confirm that the known mineralization is confined to a massive, hypersthene-bearing gabbro unit that extends for >1000 m along the northern edge of the Kukagami Lake intrusion (Figure 2; map GEO-1 in back pocket). This massive gabbro unit dips southward at about 40° with the mineralized regions occurring between 50 and 100 m above the basal contact. Basal chilled gabbro occurs along the base of the north ridge along with sedimentary rocks of the Gowganda Formation. Stratigraphic tops is toward the south as indicated by the presence of differentiated igneous rocks including gabbro-leucogabbro, vari-textured to pegmatitic gabbro and granophyric gabbro. In addition, a thick (>40 m), near-continuous massive unit of oxide-bearing gabbro occurs along the southern portion of the Kukagami Lake intrusion. Overlying (further south) the oxide-bearing gabbro are intermittent units of gabbro, leucogabbro and fine-grained (chilled) gabbro that form the uppermost hangingwall rocks of the intrusion. Sedimentary rocks occur intermittently along the north shore of Carafel Bay (map GEO-1 in back pocket) and represent the remains of the overlying roof rocks to the intrusion.

Lithochemical Sampling

A total of 42 samples were collected for geochemical analysis and assay through Accurassay Laboratories (Thunder Bay, Ontario). Descriptions of these samples are provided in Table 1 and locations are provided on Figure 2 and maps GEO-1 and GEO-1B. Analytical results are expected

shortly for the entire sample suite including results for Pt, Pd, Au, Cu and Ni. Results received to date are listed in Table 2 and the assay certificates are provided in Appendix III.

Platinum Group and Base Metal Data

Of the 42 samples collected, values have been received for 6 samples. All of these samples were collected from the main showing. The highest recorded values are **5102 ppb (5.1 g/t) total PGM inclusive of 4373 ppb Pd, 457 ppb Pt and 272 ppb Au, and 0.82% Cu and 0.46% Ni and 4502 ppb (4.5 g/t) total PGM inclusive of 3758 ppb Pd, 472 ppb Pt and 272 ppb Au, and 0.72% Cu and 0.27% Ni.** It is important to note that these PGM values are very anomalous and are *>100 x background PGM* for Nipissing Diabase (background estimates: 17 ppb Pt, 33 ppb Pd, 5 ppb Au). The Cu-Ni values are also anomalous at *>44 x background for Cu* and *>55 x background for Ni* (background estimates: 163 ppm Cu, 89 ppm Ni). The average Pd:Pt ratio and Cu:Ni ratio from the 6 current assays is 7.3:1 and 2.3:1, respectively.

Table 1. Sample descriptions for gabbroic rocks collected on Kelly Property.

Sample	Location	Description	%VS	%M	%F
BW99-398	main showing	hypersthene gabbro	4	60	40
BW99-399	main showing	hypersthene gabbro	3	60	40
BW99-400	main showing	hypersthene gabbro	5	60	40
BW99-401	main showing	hypersthene gabbro	1	60	40
BW99-402	main showing	hypersthene gabbro	3	60	40
BW99-403	main showing	melagabbro	2	80	20
BW99-404	main showing	gabbro	1	50	50
BW99-405	main showing	gabbro	1	50	50
BW99-406	main showing	hypersthene gabbro	2	60	40
BW99-407	main showing	gabbro	1	50	50
BW99-408	main showing	hypersthene gabbro	2	60	40
BW99-409	main showing	melagabbro	5	80	20
BW99-410	main showing	melagabbro	2	80	20
BW99-411	main showing	hypersthene gabbro	2	60	40
BW99-412	main showing	hypersthene gabbro	5	60	40
BW99-413	main showing	melagabbro	10	80	20
BW99-414	main showing	melagabbro	10	80	20
BW99-415	main showing	melagabbro	10	80	20
BW99-416	main showing	melagabbro	10	80	20
BW99-417	main showing	hypersthene gabbro	1	60	40
BW99-418	main showing	gabbro	1	50	50
BW99-419	main showing	melagabbro	10	80	20
BW99-420	main showing	hypersthene gabbro	5	60	40
BW99-421	main showing	gabbro	1	50	50
BW99-422	main showing	hypersthene gabbro	2	60	40
BW99-423	main showing	gabbro	2	50	50
BW99-424	main showing	hypersthene gabbro	5	60	40
BW99-425	main showing	hypersthene gabbro	5	60	40
BW99-426	narrows area	hypersthene gabbro	2	60	40
BW99-427	narrows area	hypersthene gabbro	2	60	40
JB99-01	grid	oxide-bearing gabbro	1	55	45
JB99-02	grid	vari-textured gabbro	2	45	55
JB99-03	grid	hypersthene gabbro	3	60	40
JB99-04	grid	hypersthene gabbro	2	55	45
JB99-05	grid	hypersthene gabbro	3	65	35
JB99-06	grid	hypersthene gabbro	5	65	35
JB99-07	grid	hypersthene gabbro	3	65	35
JB99-08	main showing	hypersthene gabbro	10	65	35
JB99-09	main showing	hypersthene gabbro	5	65	35
44507	main showing	hypersthene gabbro	3	65	35
44508	main showing	hypersthene gabbro	3	65	35
44509	main showing	hypersthene gabbro	2	65	35

VS = visible sulphide; M = mafic minerals; F = felsic minerals

Table 2. Assay results from the Kelly Property, Kelly Township.

Sample	Location	Cu	Ni	Pd	Au	Pt	PGM	Pd:Pt	Cu:Ni
BW99-398	main showing	7554	3314	2096	228	372	2696	5.6	2.3
BW99-399	main showing	4139	1612	1472	154	206	1832	7.1	2.6
BW99-400	main showing	6446	2613	3026	332	541	3899	5.6	2.5
BW99-401	main showing								
BW99-402	main showing								
BW99-403	main showing								
BW99-404	main showing								
BW99-405	main showing								
BW99-406	main showing								
BW99-407	main showing								
BW99-408	main showing								
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BW99-416	main showing								
BW99-417	main showing								
BW99-418	main showing								
BW99-419	main showing								
BW99-420	main showing								
BW99-421	main showing								
BW99-422	main showing								
BW99-423	main showing								
BW99-424	main showing								
BW99-425	main showing								
BW99-426	narrows area								
BW99-427	narrows area								
JB99-01	grid								
JB99-02	grid								
JB99-03	grid								
JB99-04	grid								
JB99-05	grid								
JB99-06	grid								
JB99-07	grid								
JB99-08	main showing								
JB99-09	main showing								
44507	main showing	7147	2663	3758	272	472	4502	8.0	2.7
44508	main showing	8152	4557	4373	272	457	5102	9.6	1.8
44509	main showing	5315	2566	2990	197	381	3568	7.8	2.1

PGM = Pt+Pd+Au; Cu and Ni in ppm; Pd-Pt-Au in ppb; blanks indicate results to follow shortly

CONCLUSIONS

Observations made during the recently completed prospecting and reconnaissance mapping program suggest that the Kelly property is an excellent target for stratabound PGM-type deposit within Nipissing Diabase. As with other highly prospective Nipissing Diabase PGM targets, the sulphide mineralization at the Kelly property occurs about 50 to 100 m above the basal contact of the intrusion and is hosted by a hypersthene-bearing gabbro unit.

Assay values from grab samples taken during the recently completed Phase I are as high as **5.1g/t Pt+Pd+Au, 0.82%Cu and 0.46% Ni**; significant enough to warrant further exploration on the property.

CERTIFICATE OF QUALIFICATION

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

1. I am a consulting geologist with the mineral exploration company JB Exploration & Development of Sudbury, Ontario.
2. I am a graduate of the University of Manitoba, Winnipeg, Manitoba with a B.Sc. (Hons.) Geology - 1995, and M.Sc. Geology - 1997.
3. I am a member of the Society of Economic Geologists and the Canadian Institute of Mining, Metallurgy and Petroleum.
4. I have been an exploration geologist and prospector for ten years.
5. I am a member of the Association of Geoscientists of Ontario.
6. I have an active prospector's license for the province of Ontario (# H14027).
7. I have not received any direct or indirect interest in Pacific North West Capital Corp. but I am a share holder in the private company Goldwright Explorations Inc. (Sudbury).
8. This report is intended to be an overview of the mineral 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)
October 1999
Association of Geoscientists of Ontario, Member

APPENDIX I

Magnetometer Survey – Winter Exploration Grid

- A. data listing of survey stations**
- B. technical information regarding survey equipment**

Magnetometer Survey - Kukagami Lake Anomaly (Kelly Property)

<u>Grid East</u>	<u>Station North</u>	<u>Raw Reading (gammas)</u>	<u>Normalized Reading (to 57000)</u>
50	-600	57256	256
50	-550	57250	250
50	-500	57268	268
50	-450	57274	274
50	-400	57270	270
50	-350	57280	280
50	-300	57286	286
50	-250	57290	290
50	-200	57282	282
50	-150	57286	286
50	-100	57298	298
50	-50	57386	386
50	0	57526	526
50	50	57724	724
50	100	58136	1136
50	150	58652	1652
50	200	58916	1916
50	250	57650	650
50	300	57428	428
50	350	57356	356
50	400	57330	330
150	400	57321	321
150	350	57320	320
150	300	57407	407
150	250	57587	587
150	200	58462	1462
150	150	58826	1826
150	100	57961	961
150	50	57864	864
150	0	57603	603
150	-50	57457	457
150	-100	57514	514
150	-150	57348	348
150	-200	57306	306
150	-250	57291	291
150	-300	57282	282
150	-350	57279	279
150	-400	57275	275
150	-450	57285	285
150	-500	57272	272
150	-550	57254	254
150	-600	57252	252
250	-600	57246	246
250	-550	57256	256
250	-500	57264	264
250	-450	57278	278
250	-400	57274	274
250	-350	57280	280
250	-300	57278	278

Magnetometer Survey - Kukagami Lake Anomaly (Kelly Property)

<u>Grid East</u>	<u>Station North</u>	<u>Raw Reading (gammas)</u>	<u>Normalized Reading (to 57000)</u>
250	-250	57330	330
250	-200	57340	340
250	-150	57364	364
250	-100	54438	-2562
250	-50	57444	444
250	0	57645	645
250	50	57936	936
250	100	58124	1124
250	150	58332	1332
250	200	57984	984
250	250	57514	514
250	300	57422	422
250	350	57370	370
250	400	57336	336
350	700	57318	318
350	650	57257	257
350	600	57412	412
350	550	57280	280
350	500	57282	282
350	450	57278	278
350	400	57309	309
350	350	57381	381
350	300	57416	416
350	250	57364	364
350	200	57436	436
350	150	57898	898
350	100	58453	1453
350	50	58144	1144
350	0	57699	699
350	-50	57445	445
350	-100	57420	420
350	-150	57365	365
350	-200	57359	359
350	-250	57456	456
350	-300	57282	282
350	-350	57294	294
350	-400	57274	274
350	-450	57277	277
350	-500	57254	254
350	-550	57252	252
350	-600	57229	229
450	400	57270	270
450	350	57275	275
450	300	57330	330
450	250	57320	320
450	200	57323	323
450	150	57513	513
450	100	58082	1082
450	50	58363	1363

Magnetometer Survey - Kukagami Lake Anomaly (Kelly Property)

Grid East Station North Raw Reading (gammas) Normalized Reading (to 57000)

450	0	58069	1069
450	-50	57716	716
450	-100	57482	482
450	-150	54402	-2598
450	-200	57388	388
450	-250	57298	298
450	-300	57340	340
450	-350	57292	292
450	-400	57466	466
450	-450	57256	256
450	-500	57269	269
450	-550	57332	332
450	-600	57276	276
550	-600	57256	256
550	-550	57268	268
550	-500	57398	398
550	-450	57796	796
550	-400	57786	786
550	-350	57331	331
550	-300	57336	336
550	-250	57332	332
550	-200	57427	427
550	-150	57576	576
550	-100	57631	631
550	-50	58082	1082
550	0	58454	1454
550	50	58551	1551
550	100	57838	838
550	150	57377	377
550	200	57824	824
550	250	57820	820
550	300	57839	839
550	350	57798	798
550	400	57517	517
650	400	57261	261
650	350	57307	307
650	300	57267	267
650	250	57287	287
650	200	57333	333
650	150	57376	376
650	100	57492	492
650	50	57803	803
650	0	58111	1111
650	-50	58052	1052
650	-100	57842	842
650	-150	57593	593
650	-200	57471	471
650	-250	57379	379
650	-300	57386	386

Magnetometer Survey - Kukagami Lake Anomaly (Kelly Property)

<u>Grid East</u>	<u>Station North</u>	<u>Raw Reading (gammas)</u>	<u>Normalized Reading (to 57000)</u>
650	-350	57358	358
650	-400	57300	300
650	-450	57266	266
650	-500	57257	257
650	-550	57239	239
650	-600	57234	234
750	-600	57312	312
750	-550	57226	226
750	-500	57280	280
750	-450	57311	311
750	-400	57339	339
750	-350	57335	335
750	-300	57382	382
750	-250	57446	446
750	-200	57559	559
750	-150	57722	722
750	-100	57968	968
750	-50	58065	1065
750	0	57969	969
750	50	57619	619
750	100	57456	456
750	150	57378	378
750	200	57286	286
750	250	57256	256
750	300	57693	693
850	300	57785	785
850	250	57306	306
850	200	57263	263
850	150	57291	291
850	100	57336	336
850	50	57393	393
850	0	57616	616
850	-50	57961	961
850	-100	58042	1042
850	-150	57819	819
850	-200	57635	635
850	-250	57485	485
850	-300	57388	388
850	-350	57363	363
850	-400	57309	309
850	-450	57297	297
850	-500	57295	295
850	-550	57288	288
850	-600	57270	270
950	-500	57244	244
950	-450	57280	280
950	-400	57293	293
950	-350	57332	332
950	-300	57382	382

Magnetometer Survey - Kukagami Lake Anomaly (Kelly Property)

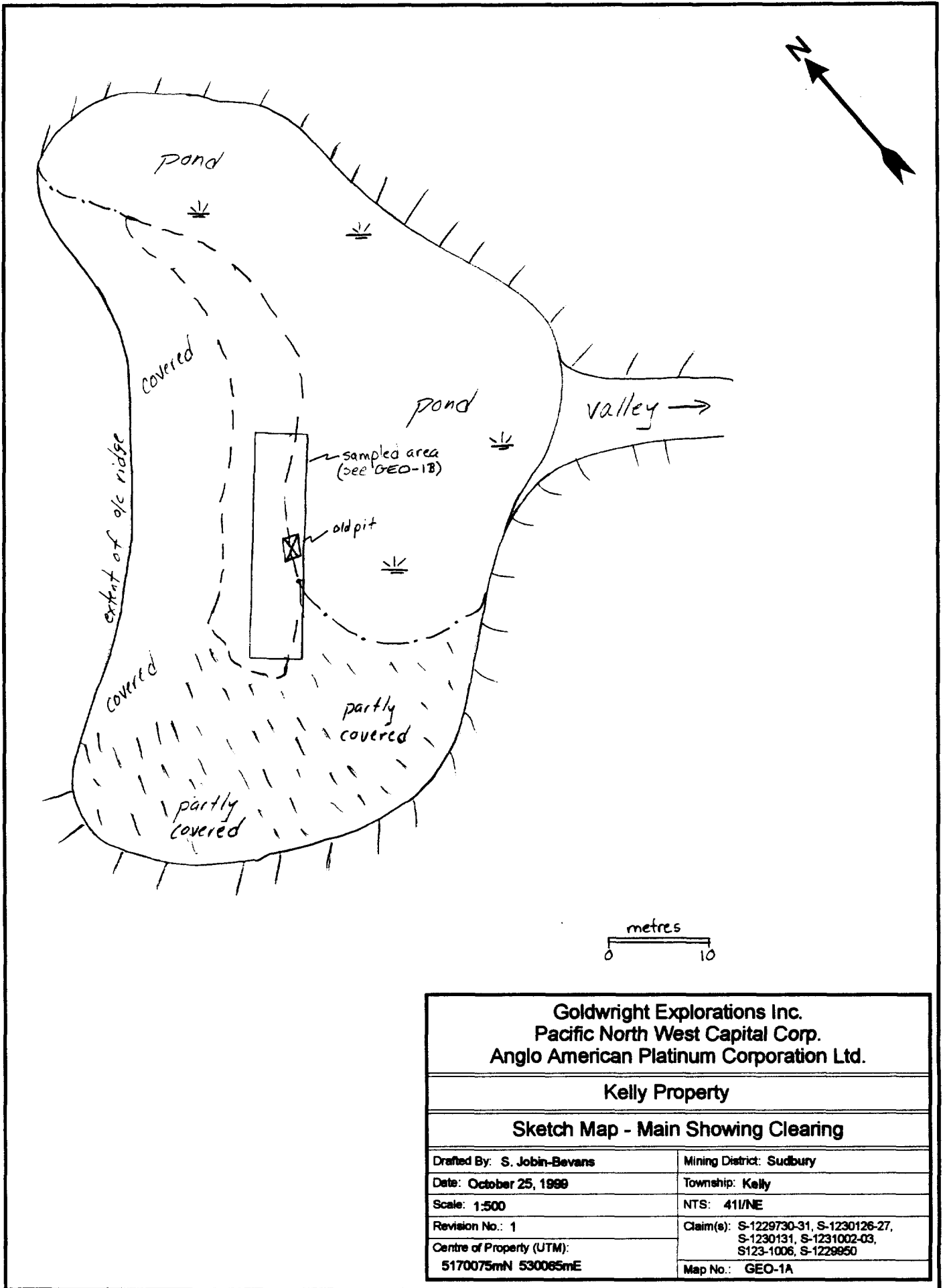
<u>Grid East</u>	<u>Station North</u>	<u>Raw Reading (gammas)</u>	<u>Normalized Reading (to 57000)</u>
950	-250	57547	547
950	-200	57749	749
950	-150	57756	756
950	-100	58031	1031
950	-50	57705	705
950	0	57350	350
950	50	57315	315
950	100	57274	274
950	150	57205	205
950	200	57272	272
950	250	57457	457
950	300	57328	328
1000	0	57317	317
0	0	57614	614

APPENDIX II

Geological Sketch Maps – Main Showing Clearing

GEO-1A: general cleared area around main showing (1:500 scale)

GEO-1B: detailed sample locations (1:100 scale)

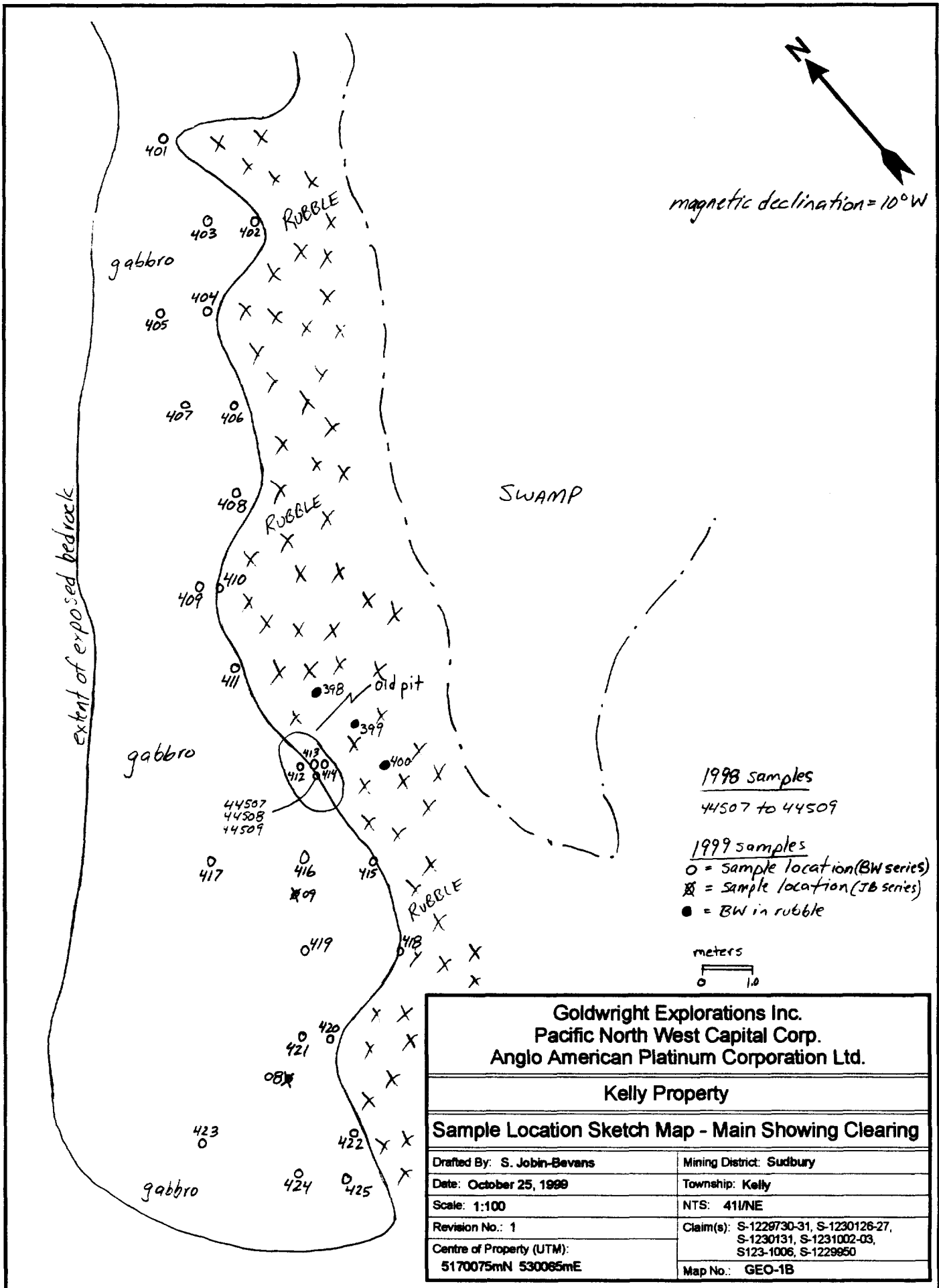


Goldwright Explorations Inc.
 Pacific North West Capital Corp.
 Anglo American Platinum Corporation Ltd.

Kelly Property

Sketch Map - Main Showing Clearing

Drafted By: S. Jobin-Bevans	Mining District: Sudbury
Date: October 25, 1999	Township: Kelly
Scale: 1:500	NTS: 411/NE
Revision No.: 1	Claim(s): S-1229730-31, S-1230126-27, S-1230131, S-1231002-03, S123-1006, S-1229950
Centre of Property (UTM): 5170075mN 530065mE	



Goldwright Explorations Inc. Pacific North West Capital Corp. Anglo American Platinum Corporation Ltd.	
Kelly Property	
Sample Location Sketch Map - Main Showing Clearing	
Drafted By: S. Jobin-Bevans	Mining District: Sudbury
Date: October 25, 1999	Township: Kelly
Scale: 1:100	NTS: 41/NE
Revision No.: 1	Claim(s): S-1228730-31, S-1230126-27, S-1230131, S-1231002-03, S123-1006, S-1229950
Centre of Property (UTM): 5170075mN 530085mE	Map No.: GEO-1B

APPENDIX III

Assay Certificates

Accurassay Laboratories, Thunder Bay, Ontario

**Pt-Pd-Au by fire assay with NA finish
Cu-Ni by ICAP**

 **ACCURASSAY LABORATORIES**
 A DIVISION OF ASSAY LABORATORY SERVICES INC.

Goldwright Explorations
 c/o Chuck Lilly
 457 Bouchard St.
 Sudbury, Ontario
 P3E 2K8
 Fax (705) 522-2951
 Fax (705) 967-0588

1070 LITHIUM DRIVE, UNIT 2
 Page THUNDER BAY, ONTARIO P7E 5G3
 PHONE (807) 623-6448
 FAX (807) 623-6820

Nov 17, 1988

Job# 9840975

SAMPLE #		Palladium	Gold	Platinum	
Accurassay	Customer	ppb	ppb	ppb	
1	44501	12	<5	<15	} Jones Sauth
2	44502	<10	<5	<15	
3	44503	<10	<5	<15	
4	44504	<10	<5	<15	
5	44505	<10	<5	<15	
6	44506	<10	<5	<15	
7	44507	3758	272	472	} Kelly - J. Whalen
8	44508	4373	272	457	
9	44509	2949	182	345	
10	Check 44509	2990	187	391	

Certified By: 



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

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

JAMES
South

Kelly

Kelly

Client/Job Information:

to: Chuck Lily
487 Bouchard St.
Sudbury, Ontario
P3E 2K8

JAMES SOUTH AREA "A" - GRID

KELLY - MAIN SHOWING.

Page 1

Dec 11, 1988

Job #2840075

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Bc ppm	Bs ppm	Ca %	Cd ppm	Cu ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm
44501	0.3	1.75	11	11	28	0.3	<3	0.78	1.1	20	50	126	2.70	0.05	2
44502	<3	1.83	19	13	21	0.4	<3	0.89	0.5	24	41	47	3.78	0.02	<1
44503	<3	1.70	15	8	30	0.3	<3	0.75	0.5	15	95	81	2.82	0.05	<1
44504	<3	1.53	12	8	25	0.3	<3	0.82	<5	17	38	135	2.58	0.04	<1
44505	<3	2.11	12	18	28	0.3	<3	0.90	<5	17	50	102	2.92	0.07	<1
44506	0.7	2.48	21	15	23	0.8	10	0.70	1.2	25	84	228	3.88	0.05	<1
44507	2.9	4.02	<3	17	54	0.4	8	2.83	0.8	85	114	7147	3.17	0.14	<1
44508	2.8	3.75	<3	20	57	0.4	8	2.83	0.8	88	115	8152	4.08	0.18	<1
44509	1.5	3.88	5	18	81	0.4	<3	2.57	<5	39	98	5315	3.14	0.18	<1

	Co ppm	Mo ppm	Ni %	P ppm	Pb ppm	S ppm	Se ppm	Si %	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
44501	1.38	540	2	0.05	81	300	15	4	10	0.19	88	<3	52
44502	1.34	828	2	0.05	29	390	7	<3	26	0.28	141	<3	81
44503	1.70	449	<1	0.04	50	<10	7	4	20	0.09	47	<3	45
44504	1.23	484	<1	0.04	44	<10	12	4	21	0.12	78	<3	47
44505	1.24	490	<1	0.11	44	212	7	<3	25	0.14	77	<3	49
44506	2.47	840	2	0.03	102	<10	8	4	21	0.11	94	<3	78
44507	0.45	136	<1	0.40	2883	<10	<3	<3	58	0.06	88	<3	30
44508	0.80	218	<1	0.38	4557	980	<3	8	57	0.08	85	<3	51
44509	0.55	180	<1	0.38	2586	111	<3	<3	55	0.08	72	<3	38

Certified By:



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

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

Page 1

Goldwright Explorations
Att'n: B. Wright
487 Bouchard St.
Sudbury, Ontario
P3E 2K8
Fax (705) 967-0598

Sep 27, 1999

Job# 9940975

Accurassay	SAMPLE #		Palladium ppb	Gold ppb	Platinum ppb
	Customer				
1	4006	(BW99-398)	2098	228	372
2	4006	(BW99-399)	1472	154	208
3	4007	(BW99-400)	3028	332	541
4 Check	4007		2843	380	560

Certified By

Aln: B. Wright
 487 Bouchard St.
 Sudbury, Ontario
 P3E 2K8
 Fax (705) 967-0598

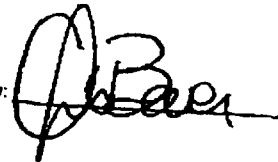
Oct 5, 1999

Job 8880875

Ag	N	As	B	Ba	Bb	Bi	Cs	Cd	Co	Cr	Cu	Fe	K	Mn	Mg
ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
0.8	2.18	14	5	19	0.2	<3	1.20	0.5	122	167	7554	3.88	0.07	3	0.95
0.3	2.73	<2	<5	36	0.1	<3	1.87	0.6	57	133	4138	2.40	0.13	<1	0.84
0.5	3.31	<2	<5	45	0.2	<3	2.09	<.5	82	98	8448	3.05	0.13	1	0.40

BW99-398 = 4005
 - 399 = 4006
 - 400 = 4007

	Mn	Mo	Nb	Ni	P	Pb	Se	Si	Sr	Ti	V	Zn	Zr
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
4005	234	2	0.17	3314	516	16	∅	∅	∅	∅	∅	∅	∅
4006	180	2	0.27	1812	288	∅	∅	∅	∅	∅	∅	∅	∅
4007	134	2	0.35	2813	426	11	∅	∅	∅	∅	∅	∅	∅

Certified By: 



Goldwright Explorations Inc.

Trenching Report Kelly Township

Introduction

An overburden removal and trenching program was completed during the summer of 1999 on claims held by Goldwright Explorations Inc. and optioned to Pacific North Capital Corp. This was completed in order to further expose mineralization in a small pit with highly anomalous platinum and palladium values. For location, geology and assay results see geology report and amendment by Scott Jobin-Bevans.

Current Work Program

The current trenching and overburden removal program was designed to further expose mineralization in a small pit that assayed highly anomalous palladium, platinum, copper and nickel values. As the property is currently only assessable by water and it is impractical to bring heavy equipment to the showing it was decided that overburden would be removed by using explosives. The overburden averaged about 2 feet in thickness but in some areas was up to five feet thick.

After a couple experimental blasts using various vertical and horizontal holes and spacing between holes it was found the most effective method to completely remove the overburden was using horizontal holes. These holes were drilled with a gas plugger to a depth of four feet at the contact between bedrock and overburden. As the drill steel was removed each hole was immediately loaded with Superfrac 4000 (a stick powder).

The Superfrac was detonated with B-Line which in turn was detonated by electric blasting caps.

Power Washing of the newly exposed bedrock was completed using Honda gas powered high pressure pumps. A Sump was blasted in the swamp next to pit and this was supplied with water by pumping from a small lake 700 feet north the of the showing.

Personal

The work was performed by Brian Wright & Dwight Martyn. The rates for Brian Wright is \$250.00 per day and Dwight Martyn \$175.00 per day.

Dates Worked

July 10, 1999	October 9, 1999
September 15, 1999	October 13, 1999
September 19, 1999	October 20, 1999
September 25, 1999	October 21, 1999
September 26, 1999	October 24, 1999
September 28, 1999	October 25, 1999
October 4, 1999	October 26, 1999
October 5, 1999	October 27, 1999

Goldwright Explorations Inc.

Trenching Report Kelly Township

Conclusion

This program was successful at extending the strike length of the mineralization. This mineralization is also opinion in both strike directions.

The use of explosives proved to be very effective in removing overburden in areas that are not assessable for mechanical equipment.



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

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

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

Nov 15, 1999

Job #9941100

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
53416	0.9	4.55	<2	13	38	0.3	<3	3.02	<.5	72	194	7200	3.31	0.17	<1	0.64
53417	<.3	4.41	<2	10	46	0.3	<3	2.89	<.5	6	94	<1	1.41	0.18	<1	0.48
53418	<.3	4.44	<2	9	32	0.3	<3	3.05	<.5	6	93	72	1.18	0.13	<1	0.38
53419	1.1	3.74	<2	12	26	0.3	<3	2.52	0.5	57	177	5182	2.79	0.12	<1	0.71
53420	0.6	2.79	<2	13	32	0.3	<3	1.65	<.5	29	231	1346	1.91	0.08	<1	1.05
53421	<.3	3.45	<2	12	38	0.3	<3	2.25	<.5	6	128	123	1.11	0.18	<1	0.49
53422	<.3	3.96	<2	9	35	0.3	<3	2.70	<.5	17	121	1601	1.42	0.13	<1	0.40
53423	<.3	4.89	<2	9	39	0.3	<3	3.18	<.5	7	95	132	1.13	0.16	<1	0.39
53424	0.5	4.17	<2	12	38	0.3	<3	2.80	<.5	50	148	5744	2.87	0.15	<1	0.42
53425	0.9	4.50	<2	10	47	0.3	<3	2.92	<.5	46	169	3823	2.76	0.19	<1	0.72
53426	0.4	2.00	83	9	23	0.2	<3	0.88	<.5	70	190	2687	2.94	0.11	<1	1.29
53427	<.3	1.52	15	10	14	0.2	<3	0.66	<.5	18	177	594	2.04	0.06	<1	1.25

SAMPLE #	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
53416	217	<1	0.31	2887	512	10	3	<5	0.02	<5	71	0.05	53	<2	32
53417	140	<1	0.44	3	538	2	<2	<5	0.01	<5	67	0.07	70	<2	16
53418	124	<1	0.44	34	510	4	4	<5	0.01	<5	66	0.06	68	<2	11
53419	215	<1	0.26	2237	515	15	<2	<5	0.01	<5	60	0.05	40	<2	39
53420	226	<1	0.23	638	474	10	<2	<5	0.01	<5	42	0.07	33	<2	31
53421	137	<1	0.34	61	424	2	<2	<5	0.01	<5	56	0.05	41	<2	13
53422	114	<1	0.39	660	376	2	<2	<5	0.01	<5	60	0.04	42	<2	14
53423	118	<1	0.47	58	479	<2	<2	<5	0.01	<5	73	0.06	55	<2	14
53424	147	<1	0.42	2352	549	9	<2	<5	0.01	<5	69	0.05	57	<2	37
53425	209	<1	0.42	1916	555	8	3	<5	0.01	<5	67	0.06	49	<2	45
53426	282	<1	0.10	1127	537	6	<2	<5	0.02	<5	24	0.08	45	<2	48
53427	278	<1	0.05	207	479	3	<2	<5	0.01	<5	20	0.09	40	<2	27

Certified By:



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
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Page 1

Nov 15, 1999

Job #9941100

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
53401	<.3	3.34	<2	13	48	0.3	<3	2.15	<.5	8	68	89	1.49	0.21	<1	0.45
53402	<.3	4.31	<2	10	45	0.3	<3	2.78	<.5	23	79	3235	2.05	0.15	<1	0.36
53403	0.6	3.22	<2	13	31	0.3	<3	2.05	<.5	30	130	2502	2.17	0.12	<1	0.66
53404	<.3	4.08	<2	11	50	0.3	<3	2.55	<.5	8	95	30	1.79	0.21	<1	0.58
53405	<.3	3.82	<2	12	47	0.3	<3	2.50	<.5	7	60	91	1.52	0.18	<1	0.33
53406	<.3	3.85	<2	14	49	0.3	<3	2.52	<.5	10	87	101	1.82	0.22	<1	0.51
53407	<.3	4.27	<2	12	51	0.3	<3	2.72	<.5	9	86	104	1.82	0.22	<1	0.47
53408	<.3	3.14	<2	12	35	0.3	5	1.99	<.5	16	149	474	1.49	0.16	<1	0.81
53409	0.5	3.75	<2	12	39	0.3	<3	2.48	<.5	36	82	3124	2.80	0.14	<1	0.47
53410	<.3	3.95	<2	11	37	0.3	<3	2.63	<.5	8	124	277	1.24	0.17	<1	0.53
53411	<.3	3.24	<2	13	43	0.3	<3	1.91	0.5	12	113	519	1.86	0.17	<1	0.97
53412	0.4	3.18	<2	10	31	0.3	<3	1.94	<.5	49	155	4676	2.50	0.10	<1	0.68
53413	0.4	4.11	<2	10	42	0.3	<3	2.62	0.6	55	113	4811	2.91	0.16	<1	0.55
53414	0.9	4.29	<2	9	46	0.3	<3	2.74	<.5	47	90	5234	3.08	0.19	2	0.51
53415	<.3	4.21	<2	10	34	0.3	<3	2.76	0.6	20	130	1961	1.44	0.13	<1	0.46
	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn	
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	
53401	173	1	0.34	32	536	9	<2	<5	<.01	<5	51	0.06	52	<2	22	
53402	123	<1	0.43	1118	591	37	<2	<5	0.01	<5	66	0.06	71	<2	20	
53403	206	<1	0.29	881	435	23	<2	<5	0.01	<5	51	0.06	50	<2	43	
53404	205	<1	0.40	19	734	7	<2	<5	0.01	<5	62	0.07	72	<2	21	
53405	138	<1	0.39	31	674	13	<2	<5	0.01	<5	62	0.07	74	<2	20	
53406	192	<1	0.38	41	671	10	<2	<5	0.01	<5	63	0.07	74	<2	23	
53407	172	<1	0.43	38	638	9	<2	<5	0.01	<5	66	0.08	85	<2	23	
53408	226	<1	0.31	281	504	14	<2	<5	0.01	<5	53	0.08	34	<2	36	
53409	173	<1	0.38	1325	556	6	<2	<5	<.01	<5	56	0.05	70	<2	28	
53410	133	<1	0.40	112	702	18	<2	<5	0.01	<5	62	0.05	57	<2	21	
53411	251	<1	0.27	181	544	8	6	<5	0.01	<5	50	0.07	56	<2	28	
53412	171	<1	0.28	1936	556	13	5	<5	0.01	<5	46	0.05	34	<2	39	
53413	179	<1	0.38	2301	580	9	<2	<5	0.01	<5	60	0.05	57	<2	34	
53414	179	<1	0.41	2187	788	<2	<2	<5	0.01	<5	63	0.07	80	<2	31	
53415	111	<1	0.41	845	657	7	<2	<5	0.01	<5	63	0.04	28	<2	16	

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Nov 1, 1999

Job# 9941100
Pro: Kelly

SAMPLE #		Palladium	Gold	Platinum
Accurassay	Customer	ppb	ppb	ppb
1	53401	21	<5	<15
2	53402	1825	132	275
3	53403	835	57	125
4	53404	28	<5	<15
5	53405	21	<5	<15
6	53406	19	<5	<15
7	53407	14	<5	<15
8	53408	421	20	62
9	53409	1366	91	192
10	53410	124	9	24
11 Check	53410	126	10	27
12	53411	200	17	33
13	53412	1872	165	329
14	53413	1843	146	322
15	53414	2313	181	395
16	53415	772	88	112
17	53416	2094	155	316
18	53417	19	8	<15
19	53418	20	<5	<15
20	53419	1322	102	219
21 Check	53419	1223	107	209
22	53420	545	53	87
23	53421	28	<5	<15
24	53422	488	39	82
25	53423	42	<5	<15
26	53424	1224	141	259
27	53425	989	68	157
28	53426	421	137	137
29	53427	42	19	29

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Nov 11, 1999

Job #9941055

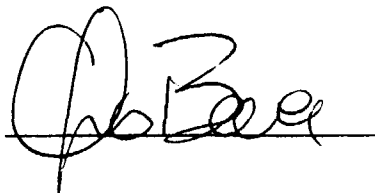
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SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
SL99-JB-1	<3	2.09	<2	15	19	0.2	<3	1.15	0.5	18	54	266	2.26	0.07	2	1.10
SL99-JB-2	<3	1.59	15	17	12	0.1	<3	0.77	0.9	15	46	79	2.01	0.06	<1	1.22
SL99-JB-3	<3	2.22	17	15	22	0.2	<3	1.41	1.2	35	72	1931	2.85	0.09	3	0.97
SL99-JB-4	<3	1.94	6	16	27	0.2	<3	1.25	0.9	38	139	2525	2.66	0.11	3	1.09
SL99-JB-5	0.6	3.13	7	16	33	0.3	<3	2.48	1.2	47	100	3857	2.71	0.16	4	0.47
SL99-JB-6	<3	3.32	4	17	39	0.2	<3	2.44	1.1	23	93	2038	2.20	0.15	3	0.51
SL99-JB-7	<3	2.62	21	19	23	0.2	<3	1.71	1.2	22	122	195	2.09	0.13	<1	0.98
SL99-JB-8	<3	4.40	<2	14	46	0.3	<3	3.13	<.5	68	155	5613	3.04	0.19	2	0.55
SL99-JB-9	<3	3.94	<2	14	39	0.3	<3	2.83	0.9	73	139	4951	2.93	0.15	4	0.47

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
SL99-JB-1	379	2	0.17	38	393	12	5	<5	0.03	<5	31	0.09	37	<2	99
SL99-JB-2	298	1	0.07	31	266	7	9	<5	0.02	<5	22	0.08	44	<2	19
SL99-JB-3	346	<1	0.22	461	597	9	9	<5	0.03	<5	33	0.12	62	<2	61
SL99-JB-4	399	8	0.14	846	363	26	3	<5	0.02	<5	29	0.11	49	<2	80
SL99-JB-5	183	3	0.39	1846	517	11	6	<5	0.01	<5	49	0.06	63	<2	37
SL99-JB-6	221	<1	0.40	691	339	5	3	<5	0.01	<5	50	0.07	66	<2	23
SL99-JB-7	262	<1	0.24	105	363	11	8	<5	0.01	<5	43	0.10	49	<2	26
SL99-JB-8	172	1	0.57	2326	399	4	6	<5	0.03	<5	66	0.06	55	<2	26
SL99-JB-9	163	1	0.44	2055	523	4	9	<5	0.03	<5	62	0.05	59	<2	29

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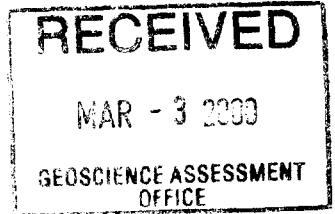


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41115SE2006 2.19818 KELLY

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WORK REPORT: *ADDENDUM*

TO PHASE I REPORT FILED OCTOBER 28TH, 1999

KELLY PROPERTY (Kukagami Lake Intrusion)
KELLY TOWNSHIP, SUDBURY MINING DISTRICT, ONTARIO

December 17th, 1999

Prepared For:

Pacific North West Capital Corp.
626 West Pender Street, Mezzanine Floor
Vancouver, British Columbia, Canada V6B 1V9

and

Goldwright Explorations Inc.
487 Bouchard Street
Sudbury, Ontario, Canada P3E 2K8

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Back Pocket

Geological Map (1:10,000) GEO-1
Exploration Grid (1:10,000) GEO-1C



41I15SE2006 2.19818 KELLY

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SUMMARY

This report represents a summary of **additional work** completed as part of the **first phase** of exploration at the **Kelly Property**, located in Kelly Township, Sudbury Mining Division, north-central Ontario, Canada. The property is located about 50 km northeast of the City of Sudbury, in the northern half of Kelly Township (Figure 1). The current exploration program is in partial fulfilment of an option agreement between Goldwright Explorations Inc. (optioner) and the optionee Pacific North West Capital Corp. (PFN) and their joint-venture partner Anglo American Platinum Corporation Ltd. (AMPLATS).

This addendum addresses some of the additional work completed on the property, that was not included in the original Phase I Work Report of October 28th, 1999. Also included are the assay values and certificates for samples presented in the Phase I work report.

The Kelly Property has the potential to host economic accumulations of platinum (Pt), palladium (Pd) and gold (Au) metals in association with copper (Cu) - nickel (Ni) sulphides. Moreover, this property is proximal to several other highly prospective Pt-Pd-Cu-Ni properties that are currently being explored by PFN. At the Kelly Property, the platinum-group metals (PGM = Pt+Pd+Au) and Cu-Ni sulphide (chalcopyrite, pyrrhotite and pentlandite) occur primarily as disseminations and blebs within medium-grained, relatively homogenous hypersthene-bearing gabbroic rocks of Nipissing Diabase. The **main showing** of sulphide mineralization is exposed in a small (<3m x 3m) pit that has since been stripped and washed to expose an area of mineralization that is a minimum 15m x 15m. Several new showings, located within 10s to 100s of meters of the main showing were discovered during the current exploration program. Observations made during the recently completed prospecting and reconnaissance mapping program suggest that the known mineralization is confined to a massive, hypersthene-bearing gabbro unit that extends for >1000 m along the northern edge of the Kukagami Lake intrusion.

Work completed during the Phase I exploration program and reported on October 28th, 1999 included: (1) an 11 km winter grid on Kukagami Lake; (2) an 11 km ground magnetometer survey over the lake winter grid; (3) a 9 km exploration grid (land) connecting the main areas of known surface sulphide mineralization; (4) prospecting, general geological mapping and sampling over the grid area; (5) reconnaissance prospecting and sampling outside of the main grid area and along strike of known mineralization; (6) clearing, power washing, trenching and blasting in the area of the main showing (approximately 50 m x 30 m area); and, (7) detailed sampling of the cleared area at the main showing. A total of 42 samples were collected for assay (Pt-Pd-Au-Cu-Ni) through Accurassay Laboratories (Thunder Bay, Ontario). **For a complete summary, including full maps, please refer to WORK REPORT dated OCTOBER 28th, 1999.** Subsequent to the report of October 28th, 1999 1 day was spent clearing and cleaning an area proximal to JB99-03 to examine the bedrock.

INTRODUCTION

The Kelly Property, centred at 5170075mN and 530065mE (NTS 411/NE), consists of 8 unpatented mining claim blocs that cover the northern part of the Kukagami Lake intrusion in Kelly Township, Sudbury Mining Division, Ontario (Figures 1 and 2). This property is one of several projects in the area that is currently being optioned to Pacific North West Capital Corp. by Goldwright Explorations Inc.

The Kelly Property lies within the Southern Geological Province of the Canadian Shield and is one of several properties in the area that has potential to host economic concentrations of platinum-group metals, copper and nickel that is spatially associated with Nipissing Diabase (gabbro) intrusive rocks. Sporadic exploration work from the early 1950's to present, including ongoing exploration work in the immediate area by Goldwright Explorations Inc. and Pacific North West Capital Corp., and regional geological mapping by the Ontario Geological Survey has identified sulphide mineralization in the area that is of potential economic interest.

Phase I of a 2 phase exploration program has now been completed – Phase 2 is planned for the year 2000. Work completed under Phase I included: (1) an 11 km winter grid on Kukagami Lake; (2) an 11 km ground magnetometer survey over the lake winter grid; (3) a 9 km exploration grid (land) connecting the main areas of known surface sulphide mineralization; (4) prospecting, general geological mapping and sampling over the grid area; (5) reconnaissance prospecting and sampling outside of the main grid area and along strike of known mineralization; (6) clearing, power washing, trenching and blasting in the area of the main showing (approximately 50 m x 30 m area); and, (7) detailed sampling of the cleared area at the main showing. A total of 42 samples were collected for assay (Pt-Pd-Au-Cu-Ni) through Accurassay Laboratories (Thunder Bay, Ontario).

LOCATION & ACCESSIBILITY

The Kelly Property (Kukagami Lake intrusion) is located immediately east of Kukagami Lake in Kelly Township, about 50 km northeast of Sudbury (Figures 1 and 2). The property is currently accessible via the Kukagami Road, north from Hwy. #17, then by boat from Sportsman's Lodge on the south-west shore of Kukagami Lake.

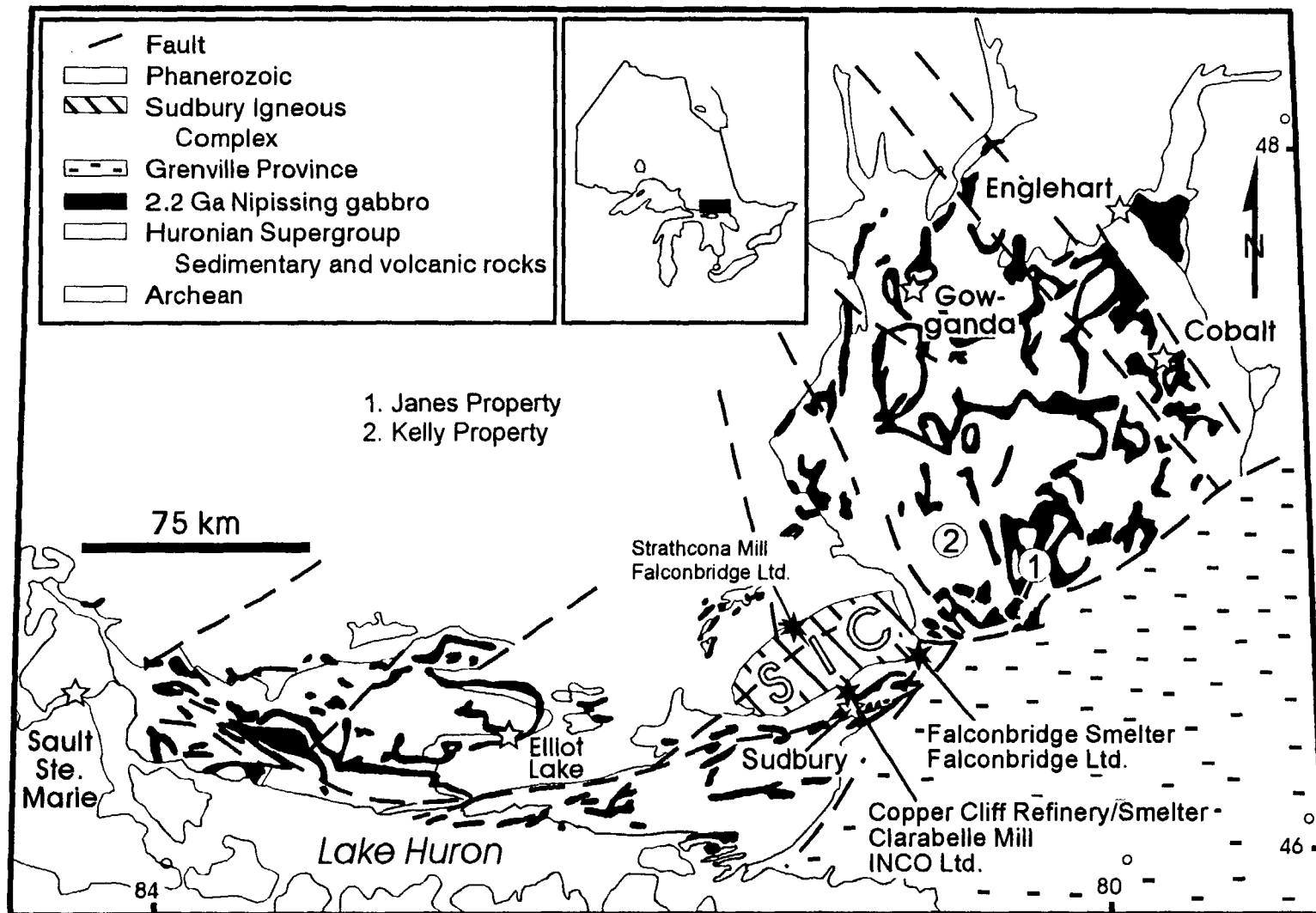


Figure 1. Distribution of Paleoproterozoic (ca. 2.2 Ga) Nipissing Gabbro (Diabase) intrusions in the Southern and Superior Provinces, Ontario, Canada. Also shown are the locations of the Janes and Kelly Cu-Ni-PGE properties (circles) that are associated with Nipissing gabbros in the Sudbury District. The mining facilities of Inco Ltd. and Falconbridge Ltd. are also noted around the Sudbury Igneous Complex (SIC). The KELLY PROPERTY is number 2, located about 50 km northeast of the City of Sudbury.

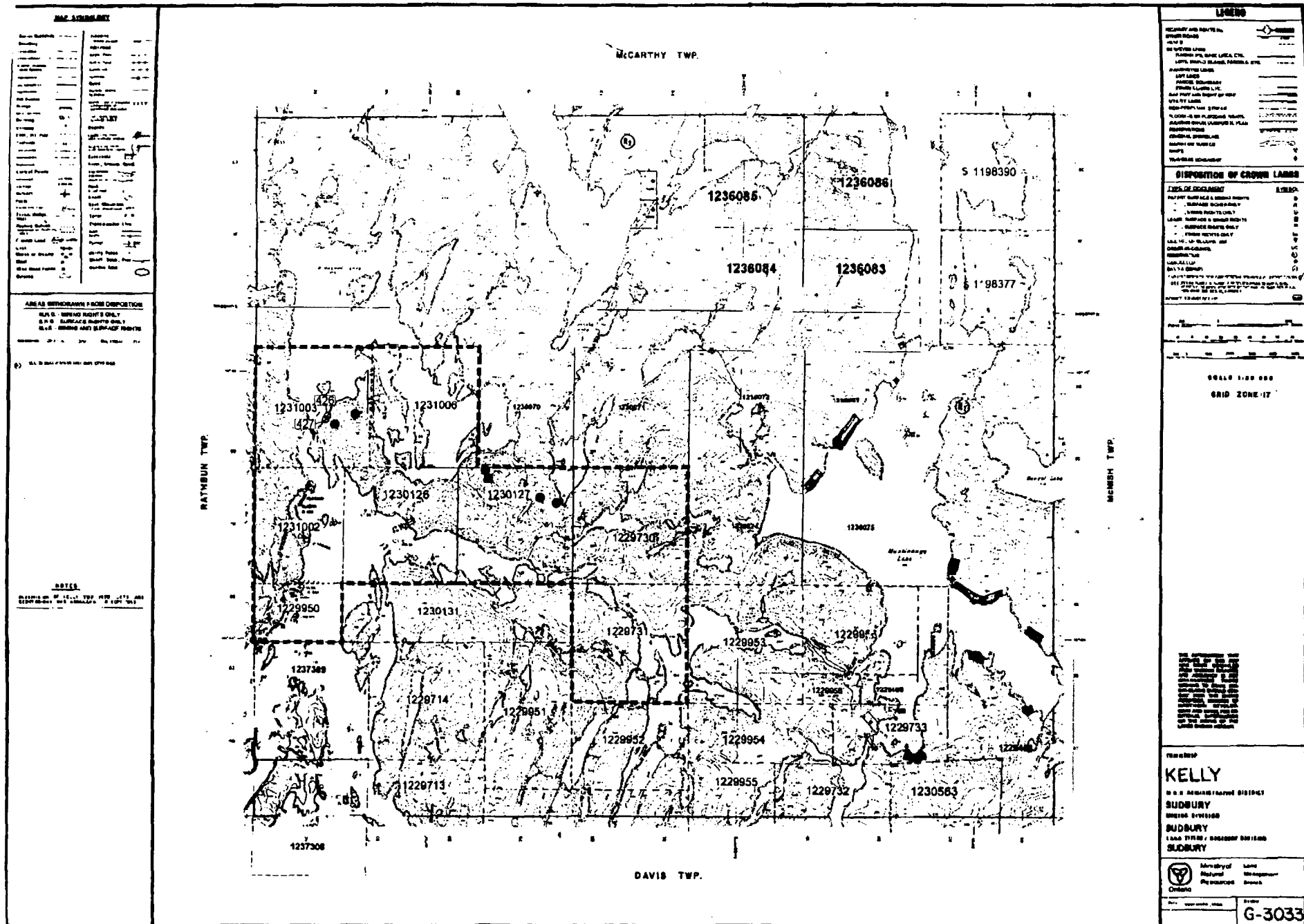


Figure 2. Location of the Kelly Claim Group in Kelly Township, Sudbury Mining Division, Ontario (dashed outline; claim map G-3033). Also shown are the approximate locations of known PGE-bearing sulphide showings (filled circles), the main showing (filled square) and samples (BW99-426, 427) collected during 1999 prospecting (open circles).

CLAIM STATUS

Goldwright Explorations Inc. currently holds 8 unpatented mining claim blocs in Kelly Township, about 50 km east of the City of Sudbury, Ontario (G-3033; Figure 2). The mining claims encompass 114 claim units, with the following distribution:

<u>Claim No.</u>	<u>Due Date</u>	<u>Assessment</u>	<u>No. Claim Units</u>	<u>Area (ha)</u>
S-1229730-31	Dec. 19, 1999	\$12,800	32	512
S-1230126-27	Oct. 28, 1999	\$12,800	32	512
S-1231002-03	June 23, 2000	\$11,200	28	448
S-1231006	June 23, 2000	\$6400	16	256
S-1229950	June 23, 2000	\$2400	6	96
TOTALS:		\$45,600	114	1824

*the *J. Whalen Prospect* or main showing is located on claim #1230127

These claims are currently under option to Pacific North West Capital Corp. (Vancouver) and their joint-venture partners Anglo American Platinum Corporation Ltd. (AMPLATS).

REGIONAL GEOLOGY

The **Huronian-Nipissing Magmatic Province (HNMP)** includes 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); both intrusive suites are spatially associated with and intrude Early Proterozoic 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 Ni-Cu-Pt-Pd-Au sulphide deposits associated with Nipissing Diabase. Nonetheless, numerous showings (>50 known) with anomalous PGM values (1-10 g/t PGM) are recorded throughout the HNMP.

Nipissing Diabase comprises about 25% of the outcrop area in the HNMP and consists of dominantly tholeiitic to calc-alkaline rocks. The majority of Nipissing Diabase occurs 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 meters 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 Diabase 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 meters of the basal contact. This form is typified by the gabbroic intrusion at the Kelly property.

PROPERTY GEOLOGY

The Kelly Property overlies gabbroic rocks of Nipissing Diabase and sedimentary rocks of the Huronian Supergroup (Gowganda Formation). The property is located over the northern limb of a southward dipping cone sheet that extends to the east and west in an arcuate shape. The gabbro rocks unit dip southward at about 40 and a basal chilled gabbro occurs along the base of the north ridge where it is in sharp to sheared contact with sedimentary rocks of the Gowganda Formation.

Stratigraphic tops is toward the south as indicated by the presence of differentiated igneous rocks including gabbro-leucogabbro, vari-textured to pegmatitic gabbro and granophyric gabbro. In addition, a thick (>40 m), near-continuous massive unit of oxide-bearing gabbro occurs along the southern portion of the Kukagami Lake intrusion. Overlying (further south) the oxide-bearing gabbro are intermittent units of gabbro, leucogabbro and fine-grained (chilled) gabbro that form the uppermost hangingwall rocks of the intrusion. Sedimentary rocks occur intermittently along the north shore of Carafel Bay (map GEO-1 in back pocket) and represent the remains of the overlying roof rocks to the intrusion.

In general the original cone sheet and/or sill morphology is well-preserved. **Metamorphic grade** ranges from approximately middle greenschist (chlorite zone) to lower amphibolite facies (amphibole zone). Preliminary petrographic work has identified original igneous mineralogy and textures in all phases of the gabbroic rocks.

TOPOGRAPHY AND VEGETATION

Topography on the Kelly Property is characterised by generally east-west trending ridges of gabbroic rocks with a mixture of gradual slopes and meter- to 10's of meters high cliffs. The primary vegetation on the ridges is mixed forest consisting of spruce, oak, birch and poplar, with alders, cedars, and poplar dominating the intervening low and swampy ground. Overburden consists primarily of <0.5 m humus-rich soils on the ridges but with areas of thick (>2.0 m) silty sand, humus-rich soils, clay and poorly developed glacial till. Locally overburden may be >5 m thick.

Kukagami Lake is located to the north, south (Carafel Bay) and west of the property with numerous small (<500 m) ponds and lakes occurring throughout the property.

PROPERTY HISTORY

The earliest reported work on the Kukagami Lake property is from 1969 and 1970. As in the area of PFN's Janes Property (Janes Township), most of the work focused on base metal (Cu-Ni) exploration and included airborne geophysics (mag-EM), geological mapping, trenching and minor diamond drilling.

Gold Cliff Mines Ltd. - 1896

Exploration immediately north of the claim blocs uncovered visible gold in east-west trending quartz veins that occurred along contact between gabbroic rocks of the Nipissing Diabase and Gowganda Formation sedimentary rocks. More than 610 m of stripping and trenching was completed and a 55 m adit intersected auriferous quartz veins.

Kelly-K-Mines Ltd. - 1966-67

Located on the east side of a large peninsula toward south end of Kukagami Lake and southwest of the Kelly property claim blocs. Sulphide-bearing quartz-carbonate veins contained sub-economic concentrations of Au, Ag and Pb. The mineralized quartz veins were associated with the contact between gabbroic rocks of the Nipissing Diabase and Gowganda Formation sedimentary rocks. Diamond drilling returned an average of 0.10 oz/t Au, 1.3 oz/t Ag, 8.78% Pb over a 0.3-0.45m core length.

Kennco Explorations (Canada) Ltd. - 1969-70

Kennco Explorations completed airborne magnetometer-EM with follow-up ground work that included geological mapping, trenching and diamond drilling. At their **East Trench** (main showing in Figure 2) diamond drilling returned assays of **0.48% Cu and 0.24% Ni over 7.5m**, including **0.59% Cu and 0.30% Ni over 1.8m**.

Nickeldale Resources Inc. - 1986

Nickeldale's exploration work included prospecting, humus geochemistry and ground geophysical surveys (magnetometer and VLF-EM) over the area that included the **East Trench** (main showing) (Figure 2). Grab samples returned anomalous **Ni (0.02%), Cu (0.1%), Pd (0.22 g/t), Pt (0.08 g/t) and Au (0.08 g/t)** values in the gabbroic rocks that contained 1-3% total visible sulphides. Eleven (11) multi-element anomalies with elevated Ni-Cu-Pd-Pt-Au were outlined from 733 humus samples. The ground and airborne mag-EM surveys failed to delineate any significant targets and no follow-up diamond drilling was reported.

Ontario Geological Survey (P.C. Lightfoot) - 1991

The Kelly property was part of a regional study undertaken by the OGS. During the study several grab samples were collected that returned values of up to 4.16 g/t Pd, 1.10 g/t Pt, 0.6 g/t Au (**5.86 g/t combined Pt+Pd+Au**) in the **East Trench** (main showing) and up to 1.84 g/t Pd, 0.22 g/t Pt, 0.09 g/t Au (**2.15 g/t combined Pt+Pd+Au**) in the **Northeast Trench** (furthest showing to the west in Figure 2).

Wright Prospecting Syndicate - 1995

Exploration work included Horizontal Loop-EM, Total Field-magnetometer and Maxiprobe-EM surveys over the north-central part of Kukagami Lake. Although the mag-survey outlined the local geology, the HL-EM and Maxiprobe-EM surveys outlined two (2) moderate conductors that are coincident with the presumed contact between an olivine diabase dyke and gabbro. Several small conductors were also noted, north and southwest of the two stronger conductors.

CURRENT WORK

PHASE I

See Work Report file October 28th, 1999 for details on the Phase I exploration program.

In addition to the work reported on October 28th, 1999, 1 day was spent removing overburden and cleaning the area around sample JB-03, located at grid 7+75N/10+00E (Figure 3). An approximate area of 5m x 3m was cleared and the exposed bedrock examined (*see section below*). No sampling was completed at the time – this will be completed during the 2000 exploration program. A sketch of the cleared area is shown in Figure 4. For review purposes, geology and mineralization as well as previous lithochemical sampling will be discussed.

GEOLOGY AND MINERALIZATION

The dominant rock type in the area of the exploration grid is medium-grained gabbro containing 2-10% hypersthene phenocrysts. This rock type is commonly referred to as a hypersthene-bearing gabbro and is the most common host to PGM sulphide mineralization in Nipissing Diabase intrusives. Fine-grained to chilled gabbro, proximal to scattered outcroppings of quartzite (Huronian sediments), marks the northern gabbro-sediment contact along the northern part of the grid (Figure 3). The northern contact represents the footwall.

In general, melanocratic gabbroic rocks (mafic:felsic mineral ratio of 55:45 to 60:40) are concentrated within about 100m of the northern sedimentary contact whereas differentiated leucocratic rocks (mafic:felsic mineral ratio of 50:50 to 40:60) and oxide-bearing gabbro (1-15% total

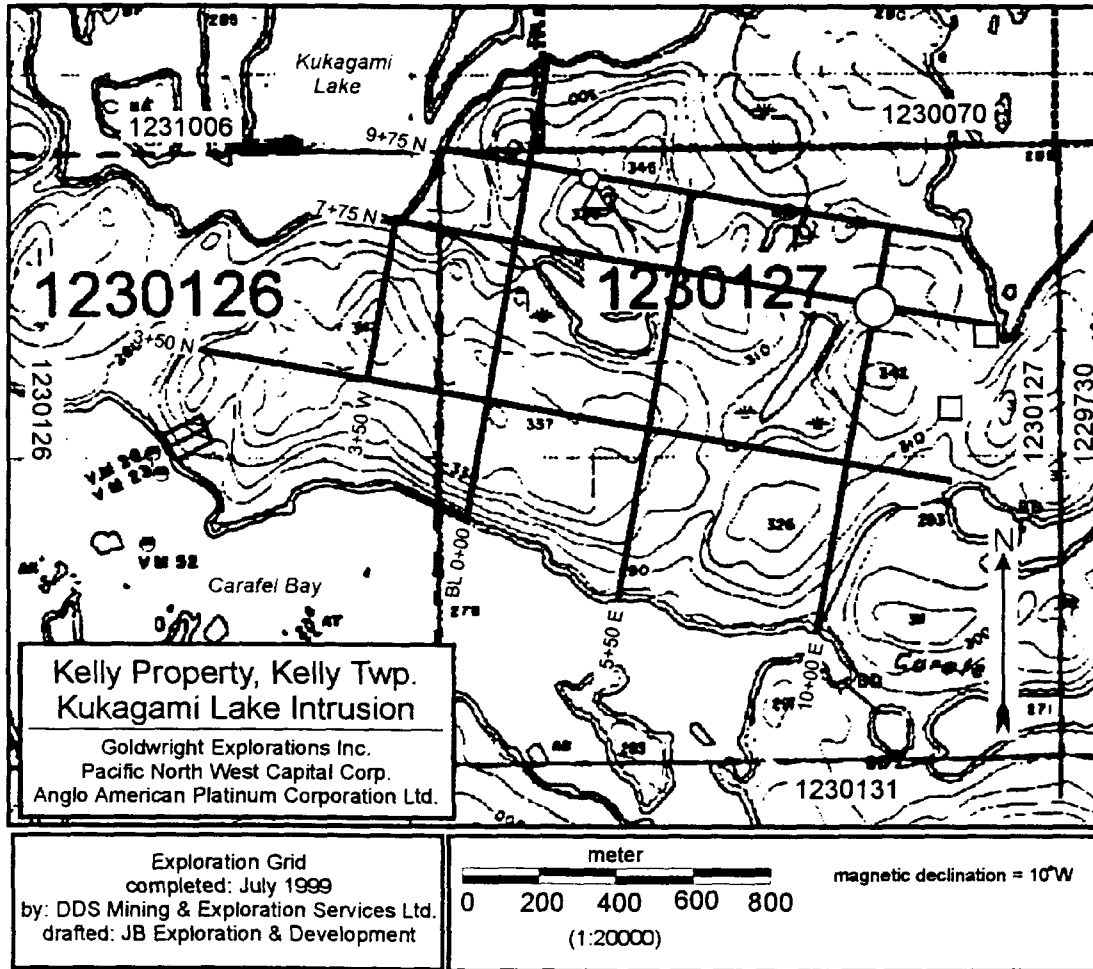


Figure 3. Exploration grid covering main Cu-Ni-PGE showing (triangle) and Cu-Ni sulphide showings (circles) located on the northern limb of the Kukagami Lake intrusion, Kelly Property (Kelly Township). Previously recorded Cu-Ni showings (likely from drill holes) are shown as squares. The larger of the two circles marks the area recently examined in detail through overburden removal and clearing. The grid covers parts of unpatented mining claims 1230126 and 1230127.

oxide) occur toward the southern contact (Carafel Bay). This suggests fractionation of the magma toward the south and therefore stratigraphic tops toward the south. This being the case, the northern gabbro-sediment contact would represent the footwall and the south, the hangingwall.

Prospecting over the main exploration grid confirmed the presence of magmatic sulphide mineralization. To date, the main zone of sulphide mineralization appears to be confined to about 50 to 100 m south of the northern contact and is primarily hosted by melanocratic hypersthene-bearing gabbro. Magmatic sulphide mineralization consists of varying proportions of chalcopyrite, pyrrhotite and pentlandite occurring primarily as disseminated grains and bleb sulphide. Total sulphide content ranges from <1% to about 12%. Subordinate sulphide-bearing rocks include coarse- to medium-grained quartz-gabbro, medium-grained gabbro and fine- to medium-grained quartz-gabbro. The observed textures and sulphide hosting gabbroic rocks are similar to those observed at PFN's Janes property from which highly anomalous PGE values are reported.

At the main showing (J. Whalen prospect), sulphide mineralization is exposed in a small (<3m x 3m) pit (maps GEO-1A and 1B in Appendix I) and several new showings are located within 10s to 100s of meters of the main showing (Figure 3; maps GEO-1 and GEO-1C in back pocket).

Observations made during the recently completed prospecting and reconnaissance mapping program confirm that the known mineralization is confined to a massive, hypersthene-bearing gabbro unit that extends for >1000 m along the northern edge of the Kukagami Lake intrusion (Figure 2; map GEO-1 in back pocket). This massive gabbro unit dips southward at about 40° with the mineralized regions occurring between 50 and 100 m above the basal contact. Basal chilled gabbro occurs along the base of the north ridge along with sedimentary rocks of the Gowganda Formation. Stratigraphic tops is toward the south as indicated by the presence of differentiated igneous rocks including gabbro-leucogabbro, vari-textured to pegmatitic gabbro and granophyric gabbro. In addition, a thick (>40 m), near-continuous massive unit of oxide-bearing gabbro occurs along the southern portion of the Kukagami Lake intrusion. Overlying (further south) the oxide-bearing gabbro are intermittent units of gabbro, leucogabbro and fine-grained (chilled) gabbro that form the uppermost hangingwall rocks of the intrusion. Sedimentary rocks occur intermittently along the north shore of Carafel Bay (map GEO-1 in back pocket) and represent the remains of the overlying roof rocks to the intrusion.

LITHOGEOCHEMICAL SAMPLING

A total of 42 samples were collected for geochemical analysis and assay through Accurassay Laboratories (Thunder Bay, Ontario). Descriptions of these samples are provided in Table 1 and locations are provided on Figure 2 and maps GEO-1 and GEO-1B. Analytical results are listed in Table 2 and the assay certificates are provided in Appendix II.

Table 1. Sample descriptions for gabbroic rocks collected on Kelly Property.

Sample	Location	Description	%VS	%M	%F
BW99-398	main showing	hypersthene gabbro	4	60	40
BW99-399	main showing	hypersthene gabbro	3	60	40
BW99-400	main showing	hypersthene gabbro	5	60	40
BW99-401	main showing	hypersthene gabbro	1	60	40
BW99-402	main showing	hypersthene gabbro	3	60	40
BW99-403	main showing	melagabbro	2	80	20
BW99-404	main showing	gabbro	1	50	50
BW99-405	main showing	gabbro	1	50	50
BW99-406	main showing	hypersthene gabbro	2	60	40
BW99-407	main showing	gabbro	1	50	50
BW99-408	main showing	hypersthene gabbro	2	60	40
BW99-409	main showing	melagabbro	5	80	20
BW99-410	main showing	melagabbro	2	80	20
BW99-411	main showing	hypersthene gabbro	2	60	40
BW99-412	main showing	hypersthene gabbro	5	60	40
BW99-413	main showing	melagabbro	10	80	20
BW99-414	main showing	melagabbro	10	80	20
BW99-415	main showing	melagabbro	10	80	20
BW99-416	main showing	melagabbro	10	80	20
BW99-417	main showing	hypersthene gabbro	1	60	40
BW99-418	main showing	gabbro	1	50	50
BW99-419	main showing	melagabbro	10	80	20
BW99-420	main showing	hypersthene gabbro	5	60	40
BW99-421	main showing	gabbro	1	50	50
BW99-422	main showing	hypersthene gabbro	2	60	40
BW99-423	main showing	gabbro	2	50	50
BW99-424	main showing	hypersthene gabbro	5	60	40
BW99-425	main showing	hypersthene gabbro	5	60	40
BW99-426	narrows area	hypersthene gabbro	2	60	40
BW99-427	narrows area	hypersthene gabbro	2	60	40
JB99-01	grid	oxide-bearing gabbro	1	55	45
JB99-02	grid	vari-textured gabbro	2	45	55
JB99-03	grid	hypersthene gabbro	3	60	40
JB99-04	grid	hypersthene gabbro	2	55	45
JB99-05	grid	hypersthene gabbro	3	65	35
JB99-06	grid	hypersthene gabbro	5	65	35
JB99-07	grid	hypersthene gabbro	3	65	35
JB99-08	main showing	hypersthene gabbro	10	65	35
JB99-09	main showing	hypersthene gabbro	5	65	35
44507	main showing	hypersthene gabbro	3	65	35
44508	main showing	hypersthene gabbro	3	65	35
44509	main showing	hypersthene gabbro	2	65	35

VS = visible sulphide; M = mafic minerals; F = felsic minerals

Table 2. Assay results from the Kelly Property, Kelly Township.

Sample	Location	Cu	Ni	Pd	Au	Pt	PGM	Pd:Pt	Cu:Ni
BW99-398	main showing	7554	3314	2096	228	372	2696	5.6	2.3
BW99-399	main showing	4139	1612	1472	154	206	1832	7.1	2.6
BW99-400	main showing	6446	2613	3026	332	541	3899	5.6	2.5
BW99-401	main showing	89	32	21	0	0	21	0	2.8
BW99-402	main showing	3235	1118	1825	132	275	2232	6.6	2.9
BW99-403	main showing	2502	881	835	57	125	1017	6.7	2.8
BW99-404	main showing	30	19	28	0	0	28	0	1.6
BW99-405	main showing	91	31	21	0	0	21	0	2.9
BW99-406	main showing	101	41	19	0	0	19	0	2.5
BW99-407	main showing	104	38	14	0	0	14	0	2.7
BW99-408	main showing	474	281	421	20	62	503	6.8	1.7
BW99-409	main showing	3124	1325	1366	91	192	1649	7.1	2.4
BW99-410	main showing	277	112	124	10	27	161	4.6	2.5
BW99-411	main showing	519	181	200	17	33	250	6.1	2.9
BW99-412	main showing	4676	1936	1872	165	329	2366	5.7	2.4
BW99-413	main showing	4811	2301	1843	146	322	2311	5.7	2.1
BW99-414	main showing	5234	2187	2313	181	395	2889	5.9	2.4
BW99-415	main showing	1961	845	772	88	112	972	6.9	2.3
BW99-416	main showing	7200	2887	2094	155	316	2565	6.6	2.5
BW99-417	main showing	0	3	19	8	0	27	0	0
BW99-418	main showing	72	34	20	0	0	20	0	2.1
BW99-419	main showing	5162	2237	1322	107	209	1638	6.3	2.3
BW99-420	main showing	1346	638	545	53	87	685	6.3	2.1
BW99-421	main showing	123	61	28	0	0	28	0	2.0
BW99-422	main showing	1601	660	488	39	82	609	6.0	2.4
BW99-423	main showing	132	58	42	0	0	42	0	2.3
BW99-424	main showing	5744	2352	1224	141	259	1624	4.7	2.4
BW99-425	main showing	3823	1916	989	68	157	1214	6.3	2.0
BW99-426	narrows area	2687	1127	421	137	137	695	3.1	2.4
BW99-427	narrows area	594	207	42	19	29	90	1.4	2.9
JB99-01	grid	266	38	0	0	0	0	0	7.0
JB99-02	grid	79	31	0	0	0	0	0	2.5
JB99-03	grid	1931	461	68	88	40	196	1.7	4.2
JB99-04	grid	2525	846	1158	68	124	1350	9.3	3.0
JB99-05	grid	3857	1846	3119	241	447	3807	7.0	2.1
JB99-06	grid	2038	691	1458	150	267	1875	5.5	2.9
JB99-07	grid	195	105	54	13	24	91	2.3	1.9
JB99-08	main showing	5613	2326	1281	100	159	1540	8.1	2.4
JB99-09	main showing	4951	2055	1342	103	171	1616	7.8	2.4
44507	main showing	7147	2663	3758	272	472	4502	8.0	2.7
44508	main showing	8152	4557	4373	272	457	5102	9.6	1.8
44509	main showing	5315	2566	2990	197	381	3568	7.8	2.1

PGM = Pt+Pd+Au; Cu and Ni in ppm; Pd-Pt-Au in ppb; "0" values indicated below detection limits

Platinum Group and Base Metal Data

Results from the 42 samples collected are given in Table 2 and descriptions of these samples are provided in Table 1. A total of 33 of the 42 were collected from the area of the main showing, 2 from regional prospecting off the main grid and 7 were collected during prospecting of the main grid.

The 2 highest recorded values are **5102 ppb (5.1 g/t) total PGM inclusive of 4373 ppb Pd, 457 ppb Pt and 272 ppb Au, and 0.82% Cu and 0.46% Ni and 4502 ppb (4.5 g/t) total PGM inclusive of 3758 ppb Pd, 472 ppb Pt and 272 ppb Au, and 0.72% Cu and 0.27% Ni.** It is important to note that these PGM values are very anomalous and are $>100 \times$ background PGM for Nipissing Diabase (background estimates: 17 ppb Pt, 33 ppb Pd, 5 ppb Au). The Cu-Ni values are also anomalous at $>44 \times$ background for Cu and $>55 \times$ background for Ni (background estimates: 163 ppm Cu, 89 ppm Ni).

Average values from all 42 samples collected are **1074 ppb Pd, 162 ppb Pt, 92 ppb Au, 0.28% Cu, and 0.12% Ni.** Average Pd:Pt and Cu:Ni ratios from all 42 samples collected are 4.5:1 (Pd:Pt) and 2.5:1 (Cu:Ni).

CLEARED AREA AT 7+75N/10+00E

An area approximately 5m x 3m was first cleared of overburden using explosives then cleared and cleaned by hand to expose the bedrock (Figure 4). The rock is dominantly massive, medium-grained, hypersthene-bearing gabbro containing approximately 1-3% disseminated and subordinate bleb sulphide (chalcopyrite, pyrrhotite, pentlandite). Mineralization was exposed over about 50% of the area and continues under cover in all directions. Several boulders of mineralized gabbro were also noted along strike of the cleared area.

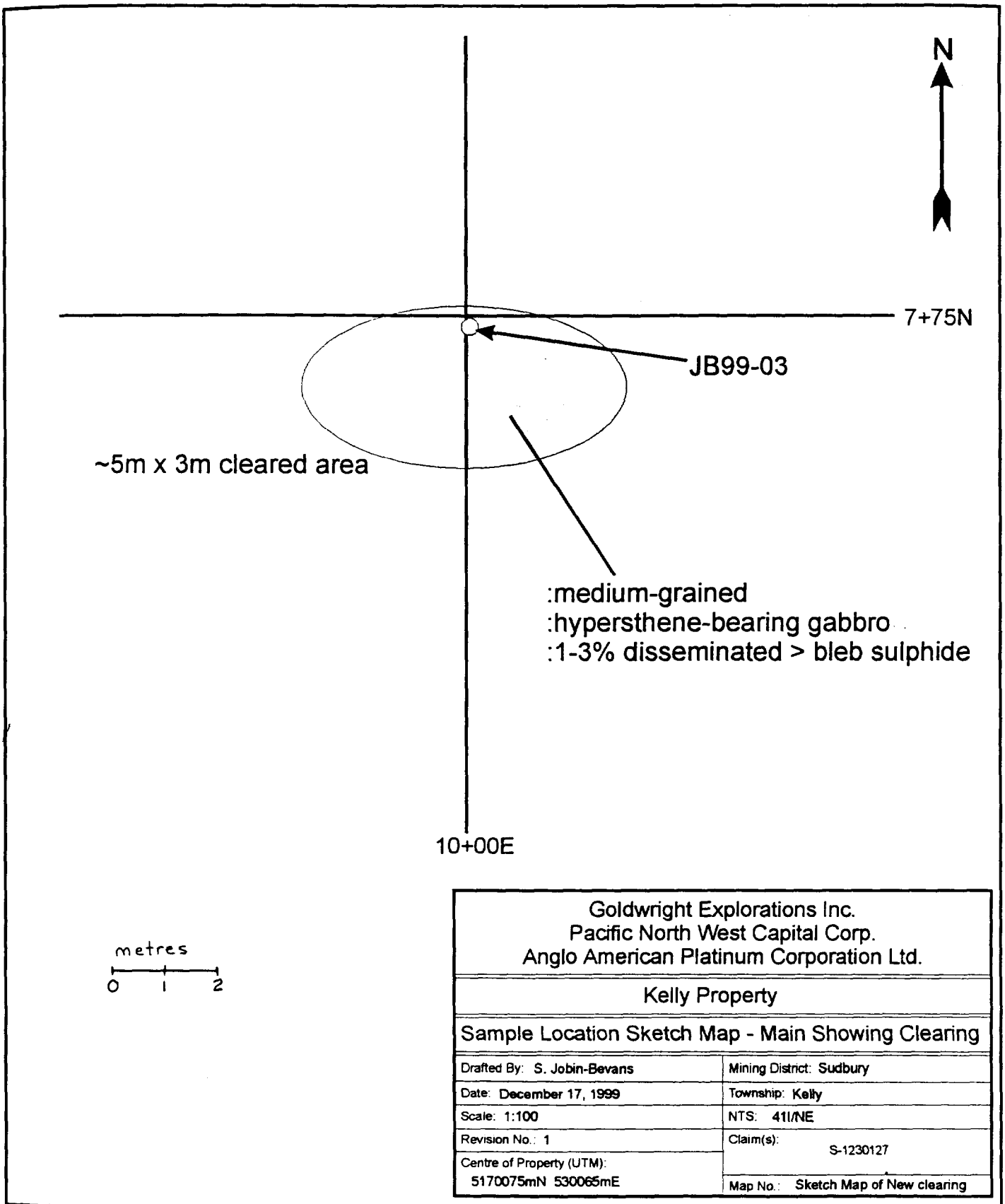


Figure 4. Sketch map showing the area cleared at about grid 7+75N and 10+00E.

CONCLUSIONS

Observations made during the recently completed prospecting and reconnaissance mapping program suggest that the Kelly property is an excellent target for stratabound PGM-type deposit within Nipissing Diabase. As with other highly prospective Nipissing Diabase PGM targets, the sulphide mineralization at the Kelly property occurs about 50 to 100 m above the basal contact of the intrusion and is hosted by a hypersthene-bearing gabbro unit.

Assay values from grab samples taken during the recently completed Phase I are as high as **5.1g/t Pt+Pd+Au, 0.82%Cu and 0.46% Ni**; significant enough to warrant further exploration on the property.

A recently cleared area at about 7+75N/10+00E exposed new mineralization in what appears to be the same hypersthene-bearing rock unit that hosts the main showing mineralization. This area will be further investigated in the year 2000 exploration program.

CERTIFICATE OF QUALIFICATION

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

1. I am a consulting geologist with the mineral exploration company JB Exploration & Development of Sudbury, Ontario.
2. I am a graduate of the University of Manitoba, Winnipeg, Manitoba with a B.Sc. (Hons.) Geology - 1995, and M.Sc. Geology - 1997.
3. I am a member of the Society of Economic Geologists and the Canadian Institute of Mining, Metallurgy and Petroleum.
4. I have been an exploration geologist and prospector for ten years.
5. I am a member of the Association of Geoscientists of Ontario.
6. I have an active prospector's license for the province of Ontario (# H14027).
7. I have not received any direct or indirect interest in Pacific North West Capital Corp. but I am a share holder in the private company Goldwright Explorations Inc. (Sudbury).
8. This report is intended to be an overview of the mineral potential of the property or properties with recommendations and conclusions that are based solely on the available data.



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

December 1999

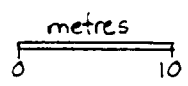
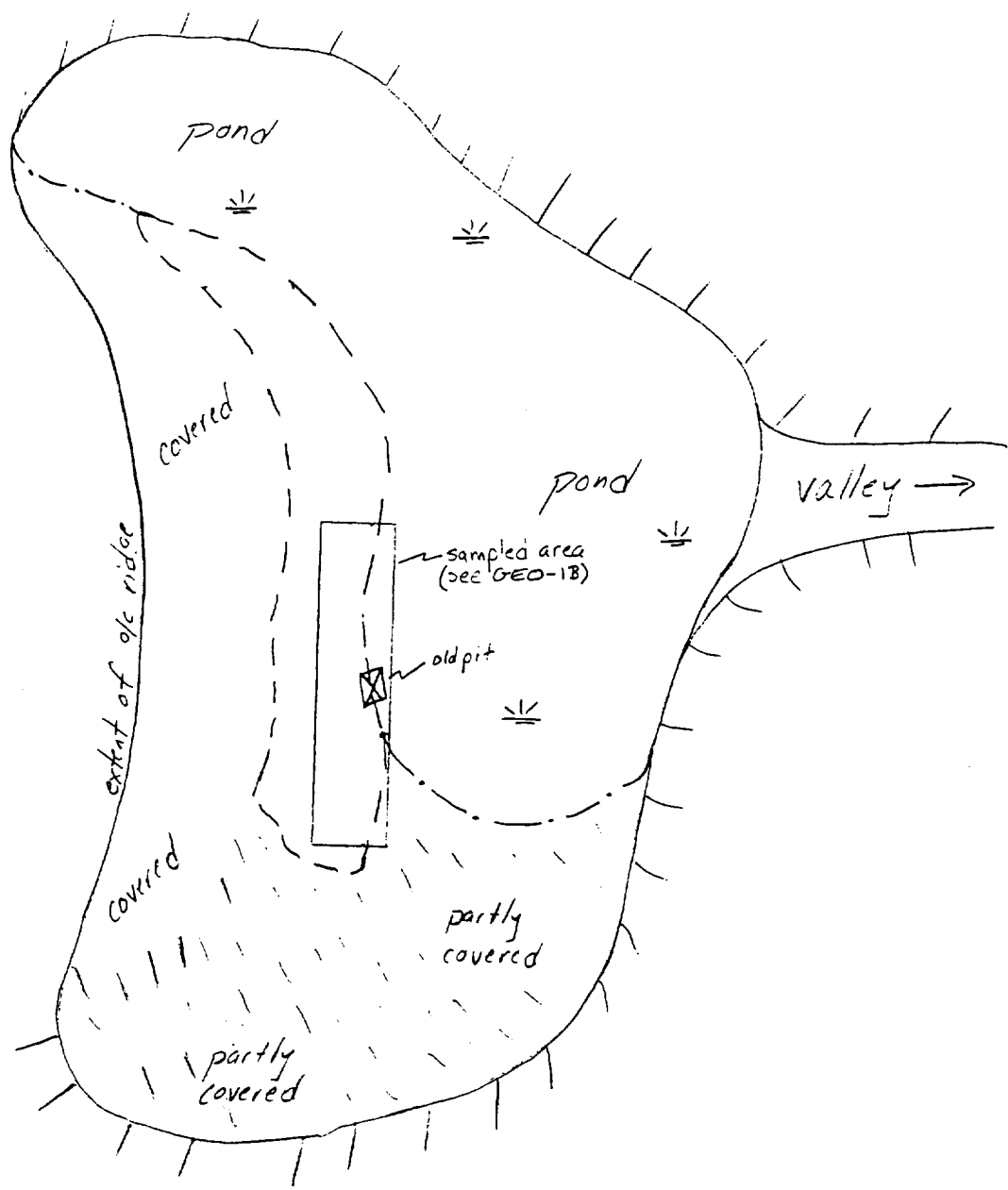
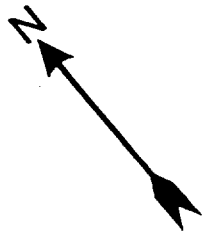
Association of Geoscientists of Ontario, Member

APPENDIX I

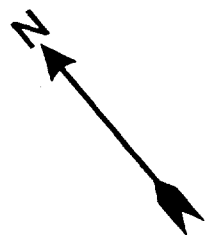
Geological Sketch Maps – Main Showing Clearing

GEO-1A: general cleared area around main showing (1:500 scale)

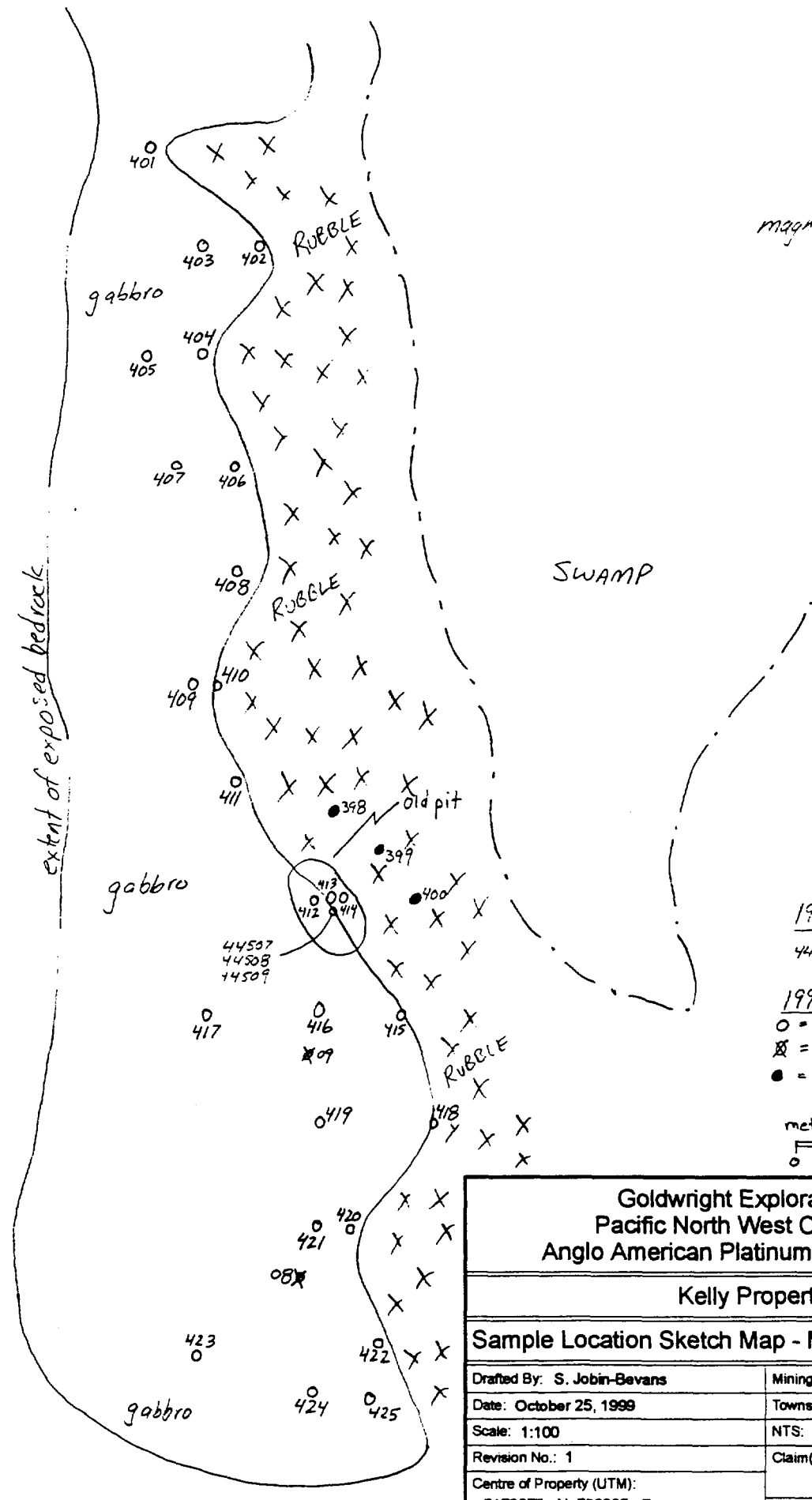
GEO-1B: detailed sample locations (1:100 scale)



Goldwright Explorations Inc. Pacific North West Capital Corp. Anglo American Platinum Corporation Ltd.	
Kelly Property	
Sketch Map - Main Showing Clearing	
Drafted By: S. Jobin-Bevans	Mining District: Sudbury
Date: October 25, 1999	Township: Kelly
Scale: 1:500	NTS: 41/NE
Revision No.: 1	Claim(s): S-1229730-31, S-1230126-27, S-1230131, S-1231002-03, S123-1006, S-1229950
Centre of Property (UTM): 5170075mN 530065mE	
	Map No.: GEO-1A

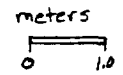


magnetic declination = 10°W



1998 samples
44507 to 44509

1999 samples
 O = sample location (BW series)
 X = sample location (TB series)
 ● = BW in rubble



Goldwright Explorations Inc. Pacific North West Capital Corp. Anglo American Platinum Corporation Ltd.	
Kelly Property	
Sample Location Sketch Map - Main Showing Clearing	
Drafted By: S. Jobin-Bevans	Mining District: Sudbury
Date: October 25, 1999	Township: Kelly
Scale: 1:100	NTS: 41I/NE
Revision No.: 1	Claim(s): S-1229730-31, S-1230126-27, S-1230131, S-1231002-03, S123-1006, S-1229950
Centre of Property (UTM): 5170075mN 530065mE	Map No.: GEO-1B



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

- KELLY GRASS -

1070 LITHIUM DRIVE, UNIT 2
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FAX (807) 623-6820

Page 1

Goldwright Explorations
Attn: B. Wright
487 Bouchard St.
Sudbury, Ontario
P3E 2K8
Fax (705) 987-0688

Sep 27, 1999

Job# 9940975

Accurassay	SAMPLE # Customer		Palladium ppb	Gold ppb	Platinum ppb
1	4005	Bw99-398	2098	228	372
2	4006	-399	1472	154	208
3	4007	-400	3028	332	641
4	Check	4007	2843	380	560

Certified By:

Inventory, LITHIUM
 PSE 2K3
 Fax (705) 997-0000

On R 100
 Job 000000

As ppm	N %	As ppm	S %	P ppm	Fe ppm	Mn ppm	Cu ppm	Zn ppm	Co ppm	Cr ppm	Mo ppm	Se ppm	Ag ppm	Au ppm	Pb ppm	Bi ppm	U ppm	Th ppm
4005	0.8	2.18	14	6.6	19	0.2	120	0.6	122	167	7584	3.88	0.09	0.13	0.15	0.05	0.04	0.04
4006	0.3	2.73	12	6.6	38	0.1	187	0.8	57	133	4130	2.48	0.13	0.15	0.05	0.04	0.04	0.04
4007	0.5	3.31	12	6.6	45	0.2	208	1.5	82	167	6420	3.88	0.13	0.15	0.05	0.04	0.04	0.04

BW99-398 = 4005
 -399 = 4006
 -400 = 4007

As ppm	N %	As ppm	S %	P ppm	Fe ppm	Mn ppm	Cu ppm	Zn ppm	Co ppm	Cr ppm	Mo ppm	Se ppm	Ag ppm	Au ppm	Pb ppm	Bi ppm	U ppm	Th ppm
4005	234	2	0.17	3314	518	1.0	444	1.8	444	1.8	882	1.8	444	1.8	2.62	1.4	8.88	1.4
4006	180	2	0.27	7012	288	1.0	444	1.8	444	1.8	882	1.8	444	1.8	2.62	1.4	8.88	1.4
4007	134	2	0.38	2013	288	1.0	444	1.8	444	1.8	882	1.8	444	1.8	2.62	1.4	8.88	1.4

Carried out by *[Signature]*

ACCURASSAY LABORATORIES

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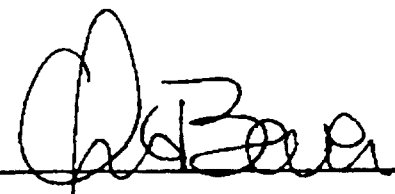
Page 1

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

Nov 1, 1999

Job# 9941100
 Pro: Kelly

SAMPLE #		Palladium	Gold	Platinum
Accurassay	Customer	ppb	ppb	ppb
1	53401	21	<5	<15
2	53402	1825	132	275
3	53403	835	57	125
4	53404	28	<5	<15
5	53405	21	<5	<15
6	53406	19	<5	<15
7	53407	14	<5	<15
8	53408	421	20	62
9	53409	1366	91	192
10	53410	124	9	24
11 Check	53410	126	10	27
12	53411	200	17	33
13	53412	1872	165	329
14	53413	1843	146	322
15	53414	2313	181	395
16	53415	772	88	112
17	53416	2094	155	316
18	53417	19	8	<15
19	53418	20	<5	<15
20	53419	1322	102	219
21 Check	53419	1223	107	209
22	53420	545	53	87
23	53421	28	<5	<15
24	53422	488	39	82
25	53423	42	<5	<15
26	53424	1224	141	259
27	53425	989	68	157
28	53426	421	137	137
29	53427	42	19	29

Certified By: 

1070 LITHIUM DRIVE, UNIT 2
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 FAX (807) 623-6820

Pacific North West Capital Corporation
 c/o DTE Exploration & Development
 225 Ferndale Avenue
 Sudbury, Ontario
 P3B 3C2
 Fax (705) 521-0853

Nov 15, 1999

Job #9941100

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
53401	<.3	3.34	<2	13	48	0.3	<3	2.15	<.5	8	68	89	1.49	0.21	<1	0.45
53402	<.3	4.31	<2	10	45	0.3	<3	2.78	<.5	23	79	3235	2.05	0.15	<1	0.36
53403	0.6	3.22	<2	13	31	0.3	<3	2.05	<.5	30	130	2502	2.17	0.12	<1	0.66
53404	<.3	4.08	<2	11	50	0.3	<3	2.55	<.5	8	95	30	1.79	0.21	<1	0.58
53405	<.3	3.82	<2	12	47	0.3	<3	2.50	<.5	7	80	81	1.52	0.18	<1	0.33
53406	<.3	3.85	<2	14	49	0.3	<3	2.52	<.5	10	87	101	1.82	0.22	<1	0.51
53407	<.3	4.27	<2	12	51	0.3	<3	2.72	<.5	9	86	104	1.82	0.22	<1	0.47
53408	<.3	3.14	<2	12	35	0.3	5	1.99	<.5	18	149	474	1.49	0.16	<1	0.81
53409	0.5	3.75	<2	12	39	0.3	<3	2.48	<.5	38	82	3124	2.80	0.14	<1	0.47
53410	<.3	3.95	<2	11	37	0.3	<3	2.83	<.5	8	124	277	1.24	0.17	<1	0.53
53411	<.3	3.24	<2	13	43	0.3	<3	1.91	0.5	12	113	519	1.88	0.17	<1	0.97
53412	0.4	3.18	<2	10	31	0.3	<3	1.94	<.5	49	155	4878	2.50	0.10	<1	0.88
53413	0.4	4.11	<2	10	42	0.3	<3	2.82	0.6	55	113	4811	2.91	0.16	<1	0.55
53414	0.9	4.29	<2	9	46	0.3	<3	2.74	<.5	47	90	5234	3.08	0.19	2	0.51
53415	<.3	4.21	<2	10	34	0.3	<3	2.76	0.6	20	130	1981	1.44	0.13	<1	0.48
	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn	
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	
53401	173	1	0.34	32	536	9	<2	<5	<.01	<5	51	0.06	52	<2	22	
53402	123	<1	0.43	1118	591	37	<2	<5	0.01	<5	66	0.06	71	<2	20	
53403	208	<1	0.29	881	435	23	<2	<5	0.01	<5	51	0.06	50	<2	43	
53404	205	<1	0.40	19	734	7	<2	<5	0.01	<5	62	0.07	72	<2	21	
53405	138	<1	0.39	31	674	13	<2	<5	0.01	<5	62	0.07	74	<2	20	
53406	192	<1	0.38	41	671	10	<2	<5	0.01	<5	63	0.07	74	<2	23	
53407	172	<1	0.43	38	638	9	<2	<5	0.01	<5	66	0.08	85	<2	23	
53408	226	<1	0.31	281	504	14	<2	<5	0.01	<5	53	0.08	34	<2	38	
53409	173	<1	0.38	1325	556	6	<2	<5	<.01	<5	56	0.05	70	<2	28	
53410	133	<1	0.40	112	702	18	<2	<5	0.01	<5	62	0.05	57	<2	21	
53411	251	<1	0.27	181	544	8	6	<5	0.01	<5	50	0.07	56	<2	28	
53412	171	<1	0.28	1938	558	13	5	<5	0.01	<5	48	0.05	34	<2	39	
53413	179	<1	0.38	2301	580	9	<2	<5	0.01	<5	60	0.05	57	<2	34	
53414	179	<1	0.41	2187	788	<2	<2	<5	0.01	<5	63	0.07	80	<2	31	
53415	111	<1	0.41	845	657	7	<2	<5	0.01	<5	63	0.04	28	<2	18	

Handwritten signature or initials

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

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

Page 2

Nov 15, 1999

Job #8941100

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
53416	0.9	4.55	<2	13	38	0.3	<3	3.02	<.5	72	194	7200	3.31	0.17	<1	0.84
53417	<.3	4.41	<2	10	46	0.3	<3	2.89	<.5	6	94	<1	1.41	0.18	<1	0.48
53418	<.3	4.44	<2	9	32	0.3	<3	3.05	<.5	6	93	72	1.18	0.13	<1	0.38
53419	1.1	3.74	<2	12	26	0.3	<3	2.52	0.5	57	177	5182	2.79	0.12	<1	0.71
53420	0.6	2.79	<2	13	32	0.3	<3	1.65	<.5	29	231	1346	1.91	0.08	<1	1.05
53421	<.3	3.45	<2	12	38	0.3	<3	2.25	<.5	6	128	123	1.11	0.18	<1	0.49
53422	<.3	3.96	<2	9	35	0.3	<3	2.70	<.5	17	121	1601	1.42	0.13	<1	0.40
53423	<.3	4.89	<2	9	39	0.3	<3	3.18	<.5	7	95	132	1.13	0.16	<1	0.39
53424	0.5	4.17	<2	12	38	0.3	<3	2.80	<.5	50	148	5744	2.87	0.15	<1	0.42
53425	0.9	4.50	<2	10	47	0.3	<3	2.92	<.5	48	169	3823	2.76	0.19	<1	0.72
53426	0.4	2.00	83	9	23	0.2	<3	0.88	<.5	70	190	2687	2.94	0.11	<1	1.29
53427	<.3	1.52	15	10	14	0.2	<3	0.66	<.5	18	177	594	2.04	0.08	<1	1.25
	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn	
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	
53416	217	<1	0.31	2887	512	10	3	<5	0.02	<5	71	0.05	53	<2	32	
53417	140	<1	0.44	3	538	2	<2	<5	0.01	<5	67	0.07	70	<2	16	
53418	124	<1	0.44	34	510	4	4	<5	0.01	<5	66	0.06	68	<2	11	
53419	215	<1	0.26	2237	515	15	<2	<5	0.01	<5	60	0.05	40	<2	39	
53420	226	<1	0.23	638	474	10	<2	<5	0.01	<5	42	0.07	33	<2	31	
53421	137	<1	0.34	61	424	2	<2	<5	0.01	<5	56	0.05	41	<2	13	
53422	114	<1	0.39	660	376	2	<2	<5	0.01	<5	60	0.04	42	<2	14	
53423	118	<1	0.47	58	479	<2	<2	<5	0.01	<5	73	0.06	55	<2	14	
53424	147	<1	0.42	2352	549	9	<2	<5	0.01	<5	69	0.05	57	<2	37	
53425	209	<1	0.42	1916	555	8	3	<5	0.01	<5	67	0.06	49	<2	45	
53426	262	<1	0.10	1127	537	6	<2	<5	0.02	<5	24	0.06	45	<2	48	
53427	278	<1	0.05	207	479	3	<2	<5	0.01	<5	20	0.09	40	<2	27	



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

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

Page 1

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

Oct 20, 1999

Job# 9941055

SAMPLE #		Palladium	Gold	Platinum
Accurassay	Customer	ppb	ppb	ppb
1	JB SL99-JB-1	<10	<5	<15
2	SL99-JB-2	<10	<5	<15
3	SL99-JB-3	68	88	40
4	SL99-JB-4	1158	68	124
5	SL99-JB-5	3119	241	447
6	SL99-JB-6	1458	150	267
7	SL99-JB-7	54	13	24
8	SL99-JB-8	1281	100	159
9	SL99-JB-9	1311	100	177
10	Check ↓ SL99-JB-9	1342	103	171

Certified By:

c/o DTE Exploration & Development
 225 Ferndale Ave.
 Sudbury, Ontario
 P3B 3C2
 Fax (705) 521-0653

Nov 11, 1999

Job #9941055

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

XX ACCURASSAY LABORATORIES
 A DIVISION OF ASSAY LABORATORY SERVICES INC.

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
9L99-JB-1	<.3	2.09	<2	15	19	0.2	<3	1.15	0.5	18	54	266	2.26	0.07	2	1.10
9L99-JB-2	<.3	1.59	15	17	12	0.1	<3	0.77	0.9	15	46	79	2.01	0.06	<1	1.22
9L99-JB-3	<.3	2.22	17	15	22	0.2	<3	1.41	1.2	35	72	1931	2.85	0.09	3	0.97
9L99-JB-4	<.3	1.94	6	16	27	0.2	<3	1.25	0.9	38	139	2525	2.66	0.11	3	1.09
9L99-JB-5	0.6	3.13	7	16	33	0.3	<3	2.48	1.2	47	100	3857	2.71	0.16	4	0.47
9L99-JB-6	<.3	3.32	4	17	39	0.2	<3	2.44	1.1	23	93	2038	2.20	0.15	3	0.51
9L99-JB-7	<.3	2.62	21	19	23	0.2	<3	1.71	1.2	22	122	195	2.09	0.13	<1	0.98
9L99-JB-8	<.3	4.40	<2	14	46	0.3	<3	3.13	<.5	68	155	5613	3.04	0.19	2	0.55
9L99-JB-9	<.3	3.94	<2	14	39	0.3	<3	2.83	0.9	73	139	4951	2.93	0.15	4	0.47

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
9L99-JB-1	379	2	0.17	38	393	12	5	<.5	0.03	<.5	31	0.09	37	<.2	99
9L99-JB-2	298	1	0.07	31	266	7	9	<.5	0.02	<.5	22	0.08	44	<.2	19
9L99-JB-3	346	<.1	0.22	461	597	9	9	<.5	0.03	<.5	33	0.12	62	<.2	61
9L99-JB-4	399	8	0.14	846	363	26	3	<.5	0.02	<.5	29	0.11	49	<.2	80
9L99-JB-5	183	3	0.39	1846	517	11	6	<.5	0.01	<.5	49	0.06	63	<.2	37
9L99-JB-6	221	<.1	0.40	691	339	5	3	<.5	0.01	<.5	50	0.07	66	<.2	23
9L99-JB-7	262	<.1	0.24	105	363	11	8	<.5	0.01	<.5	43	0.10	49	<.2	26
9L99-JB-8	172	1	0.57	2326	399	4	6	<.5	0.03	<.5	66	0.06	55	<.2	26
9L99-JB-9	163	1	0.44	2055	523	4	9	<.5	0.03	<.5	62	0.05	59	<.2	29

Certified By:





ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.


Goldnight Explorations
c/o Chuck Lilly
457 Beuchard St.
Sudbury, Ontario
P3E 2P8
Fax (705) 522-2951
Fax (705) 667-0808

1070 LITHIUM DRIVE, UNIT 2
Page 1 THUNDER BAY, ONTARIO P7B 0G3
PHONE (807) 623-6448
FAX (807) 628-6820

Nov 17, 1988

Job# 9840875

SAMPLE #		Palladium	Gold	Platinum	
Accurassay	Customer	ppb	ppb	ppb	
1	44801	12	46	<15	} Jones Suth
2	44802	<10	46	<15	
3	44803	<10	46	<15	
4	44804	<10	46	<15	
5	44806	<10	46	<15	
6	44809	<10	46	<15	
7	44807	3758	272	472	} Kelly - J. Whalen
8	44808	4373	272	467	
9	44809	2849	182	346	
10	Check 44808	2800	187	381	

Certified By: 



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-4448
FAX (807) 623-6820

Kelly

SAMPLE #	Ag	Al	As	B	Ba	Bi	B	Co	Cr	Cu	Fe	Ca	Na	K	P
44501	1.38	50													
44502	1.24	52													
44503	1.75	48													
44504	1.28	48													
44505	1.24	48													
44506	2.47	55													
44507	0.45	138													
44508	0.85	218													
44509	0.88	180													

JAMES SOUTH

Kelly

SAMPLE #	Ag	Al	As	B	Ba	Bi	B	Co	Cr	Cu	Fe	Ca	Na	K	P
44501	0.8	1.75	11	11	28	0.3	Δ	0.75	1.1	20	55	126	2.75	0.08	
44502	1.5	1.85	19	13	21	0.4	Δ	0.88	0.6	24	41	47	2.75	0.02	
44503	1.5	1.75	18	8	30	0.3	Δ	0.75	0.6	18	66	81	2.82	0.05	
44504	1.5	1.85	12	8	28	0.3	Δ	0.82	1.5	17	38	185	2.88	0.04	
44505	1.5	2.11	12	18	28	0.3	Δ	0.80	1.5	17	30	102	2.82	0.07	
44506	0.7	2.48	21	15	23	0.8	Δ	0.70	1.2	28	24	328	2.88	0.05	
44507	2.9	4.82	17	54	54	0.4	Δ	2.88	0.8	88	114	7147	2.17	0.14	
44508	2.9	2.75	20	57	57	0.4	Δ	2.88	0.8	88	115	8162	4.08	0.18	
44509	1.5	3.88	5	18	81	0.4	Δ	2.87	1.5	58	88	5315	2.14	0.18	

Geological Description
Use Check List
487 Broadford St.
Burlington, Ontario
P2E 3P8

JAMES SOUTH AREA "A" - GRD Dec 11, 1988

KELLY - MAIN SHOWING. Job 88840075

Certified By

[Signature]



41115SE2006 2.19818 KELLY

900

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

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

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

Name	GoldWRIGHT Explorations Inc	Client Number	303574
Address	General Delivery	Telephone Number	705-967 0216
	Hagar Ont POMIXO	Fax Number	705 967 0598
Name	RECORDED	Client Number	
Address	OCT 28 1999	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	Office Use
	Commodity
	Total \$ Value of Work Claimed 25,278
Dates Work Performed From 1 Day Month 03 Year 99 To 28 Day 10 Month Year 99	NTS Reference
Global Positioning System Data (if available)	Mining Division Sudbury
Township/Area Kelly	Resident Geologist District Sudbury
M or G-Plan Number G-3033	

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

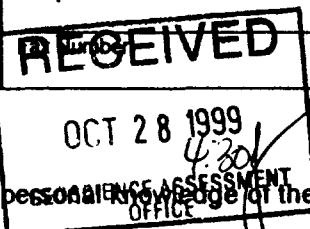
3. Person or companies who prepared the technical report (Attach a list if necessary)

Name	Scott Robin Beauvais	Telephone Number	705 529 8060
Address	225 Ferndale Sudbury Ont.	Fax Number	
Name	BRIAN WRIGHT	Telephone Number	705-967 0216
Address	General Delivery Hagar Ont.	Fax Number	705 967-0598
Name		Telephone Number	
Address			

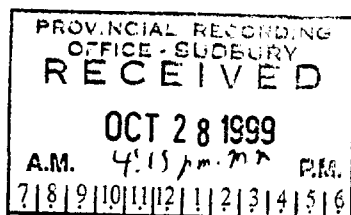
4. Certification by Recorded Holder or Agent

I, BRIAN JAMES WRIGHT (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
Ben Wright	Oct 28/99
Agent's Address	Telephone Number
GENERAL DELIVERY	705 967 0216
HAGAR ONT.	Fax Number
	705 967 0598



Deemed January 26/2000



Transaction Number (office use)
Assessment Files Research Imaging

Personal information collected on this form is obtained under the authority of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 8B5.

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

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

Name <i>Gold Wright Explorations Inc.</i>	Client Number <i>303574</i>
Address <i>General Delivery Hagar Ont. P0M1X0</i>	Telephone Number <i>705 967 0216</i>
	Fax Number <i>705 967 0598</i>
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	Office Use
	Commodity <i>1</i>
	Total \$ Value of Work Claimed
Dates Work Performed From <i>1</i> Day Month <i>6</i> Year <i>99</i> To <i>28</i> Day Month <i>10</i> Year <i>99</i>	NTS Reference
Global Positioning System Data (if available)	Mining Division
Township/Area <i>Kelly</i>	Resident Geologist District
M or G-Plan Number <i>6-3033</i>	

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

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

Name <i>Scott John - Bevans</i>	Telephone Number <i>705-524-8060</i>
Address <i>225 Ferndale Sudbury Ont</i>	Fax Number
Name <i>Brian Wright</i>	Telephone Number <i>705-967-0216</i>
Address <i>General Delivery Hagar Ont</i>	Fax Number <i>705-967-0598</i>
Name	Telephone Number
Address	Fax Number

RECEIVED
 OCT 28 1999
 GEOLOGICAL ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

Brian James Wright (Print Name), do hereby certify that I have personally witnessed 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 <i>Brian Wright</i>	Date <i>Oct 28/99</i>
Agent's Address <i>General Delivery Hagar Ont.</i>	Telephone Number <i>705 967 0216</i>
	Fax Number <i>705 967 0598</i>

PROVINCIAL RECORDS OFFICE - SUDBURY
RECEIVED
 OCT 28 1999
 A.M. 4:15 p.m. 7 p.m. P.M.
 7|8|9|10|11|12|1|2|3|4|5|6

AMENDED

W9970.00305

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

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	18 ha	\$28,825	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 1231002	12	4115	0	752	3363
2 1230126	16	5648	6400		
3 1230127	16	13301	64000		13301
4					6901
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals					

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

Signature of Recorded Holder or Agent Authorized in Writing: Brian Wright Date: March 14/2000

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	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Deemed Approved Date</td> <td style="width: 50%;">Date Notification Sent</td> </tr> <tr> <td>Date Approved</td> <td>Total Value of Credit Approved</td> </tr> <tr> <td colspan="2" style="text-align: center;">Approved for Recording by Mining Recorder (Signature)</td> </tr> </table>	Deemed Approved Date	Date Notification Sent	Date Approved	Total Value of Credit Approved	Approved for Recording by Mining Recorder (Signature)	
Deemed Approved Date	Date Notification Sent						
Date Approved	Total Value of Credit Approved						
Approved for Recording by Mining Recorder (Signature)							

0241 (03/97)

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

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Line cutting	20 Km	300/Km	6000
Mag Survey	11 Km	110/Km	1210
Drilling Blasting	16 days 2 men Leader at 250.00/day Helper 16 days		
trenching		250./day	4000.00
Power washing		175/day	2800.
Associated Costs (e.g. supplies, mobilization and demobilization).			
Explosives			836.35
Pump & Hose Rentals		2 PUMPS @ 25/day x 10 days	500.00
	Hose Rental	10 days x 50/day	500.00
Plugger Rental	10 days	90/day	900.00
Drill Steel	1 two footer 1 four footer		245.00
Transportation Costs			
Boat Rental	22 days	40.00/day	880.00
Travel to property	1600 Km	30 cents/km	480.00
Food and Lodging Costs			
	16 days x 2 men at	50/day	1600.00

PROVINCIAL RECORDING
OFFICE - SUDBURY
RECEIVED
OCT 28 1999
A.M. 4:15 P.M.
7|8|9|10|11|12|13|14|15|16

Total Value of Assessment Work 19951.

RECEIVED
OCT 28 1999
RECORDS AND ASSESSMENT

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 $\times 0.50 =$ 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, BRIAN James WRIGHT, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as President of Goldwright I am authorized to make this certification.

Signature: Brian Wright Date: Oct 28/99



Ontario

Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)

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

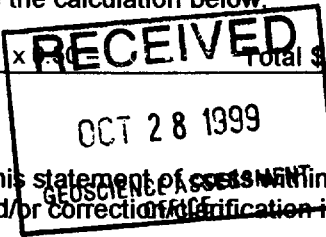
2 195 12

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Includes entries for Geological Consulting, Assays, Boat Rental, and a Total Value of Assessment Work of 5327.

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.

TOTAL VALUE OF ASSESSMENT WORK



Total \$ value of worked claimed.

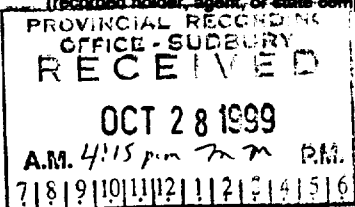
Note:

- 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.

Certification verifying costs:

I, BRIAN James WRIGHT, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

Declaration of Work form as President I am authorized to make this certification.



Signature: Brian Wright, Date: Oct 28/99

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

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

March 14, 2000

Brian Wright
GOLDWRIGHT EXPLORATIONS INC
GENERAL DELIVERY
HAGAR, ONTARIO
P0M-1X0

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

Dear Sir or Madam:

Submission Number: 2.19818

Status

Subject: Transaction Number(s): W9970.00305 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 STEVE BENETEAU by e-mail at steve.beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.19818

Date Correspondence Sent: March 14, 2000

Assessor: STEVE BENETEAU

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9970.00305	1230126	KELLY	Approval After Notice	March 06, 2000

Section:

14 Geophysical MAG

10 Physical PTRNCH

12 Geological GEOL

The deficiencies associated with this Work Report submission have been corrected. However, as discussed by phone, there is no technical documentation in this submission to support the \$2,214.00 that was claimed for the geological consulting and airfare. Furthermore, there would be no further information submitted to support these costs. Accordingly, assessment credit has been approved as outlined on the attached Distribution of Assessment Credit form. Please note, that the approved credit is \$2,214.00 less than the amount of credit originally submitted.

Correspondence to:

Resident Geologist
Sudbury, ON

Assessment Files Library
Sudbury, ON

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

Brian Wright
GOLDWRIGHT EXPLORATIONS INC
HAGAR, ONTARIO

Distribution of Assessment Work Credit

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

Date: March 14, 2000

Submission Number: 2.19818

Transaction Number: W9970.00305

<u>Claim Number</u>	<u>Value Of Work Performed</u>
1231002	4,115.00
1230126	5,648.00
1230127	13,301.00
	<hr/>
Total: \$	23,064.00

MAP SYMBOLOLOGY

Aerial Cableway	Pipeline (above ground)
Boundary	Railroad
Canal	Single Track
Ditch, Trench, open Channel	Double Track
Approach	Appearance
Lot, Concession, appropriate	Road
Path Boundary	Highway, County Township
Bridge	Access Road of negligible width (shown as dashed line)
Bank, Railroad	Trail, Main Road (shown as solid line)
Building	Double line river with multiple rapids
Chimney	Double line river with multiple rapids
Cliff, Pit, Pile	Reservoir
Contours	River, Stream, Canal
Contour Interval	Appropriate boundary (shown as dashed line)
Depression	Rock
Control Points	Shoal
Horizontal	Seal Elevation (see 2.000000)
Vertical	Tower
Culvert	Transmission Line
Falls	Power
Double line river	Tunnel
Fence, Hedge, Wall	Utility Pole
Feature Outline (shown as dashed line)	Wharf, Dock, Pier
Flooded Land	Wooded Area
Lock	
Marsh or Swamp	
Mast	
Mine Hood Frame	
Outcrop	

AREAS WITHDRAWN FROM DISPOSITION

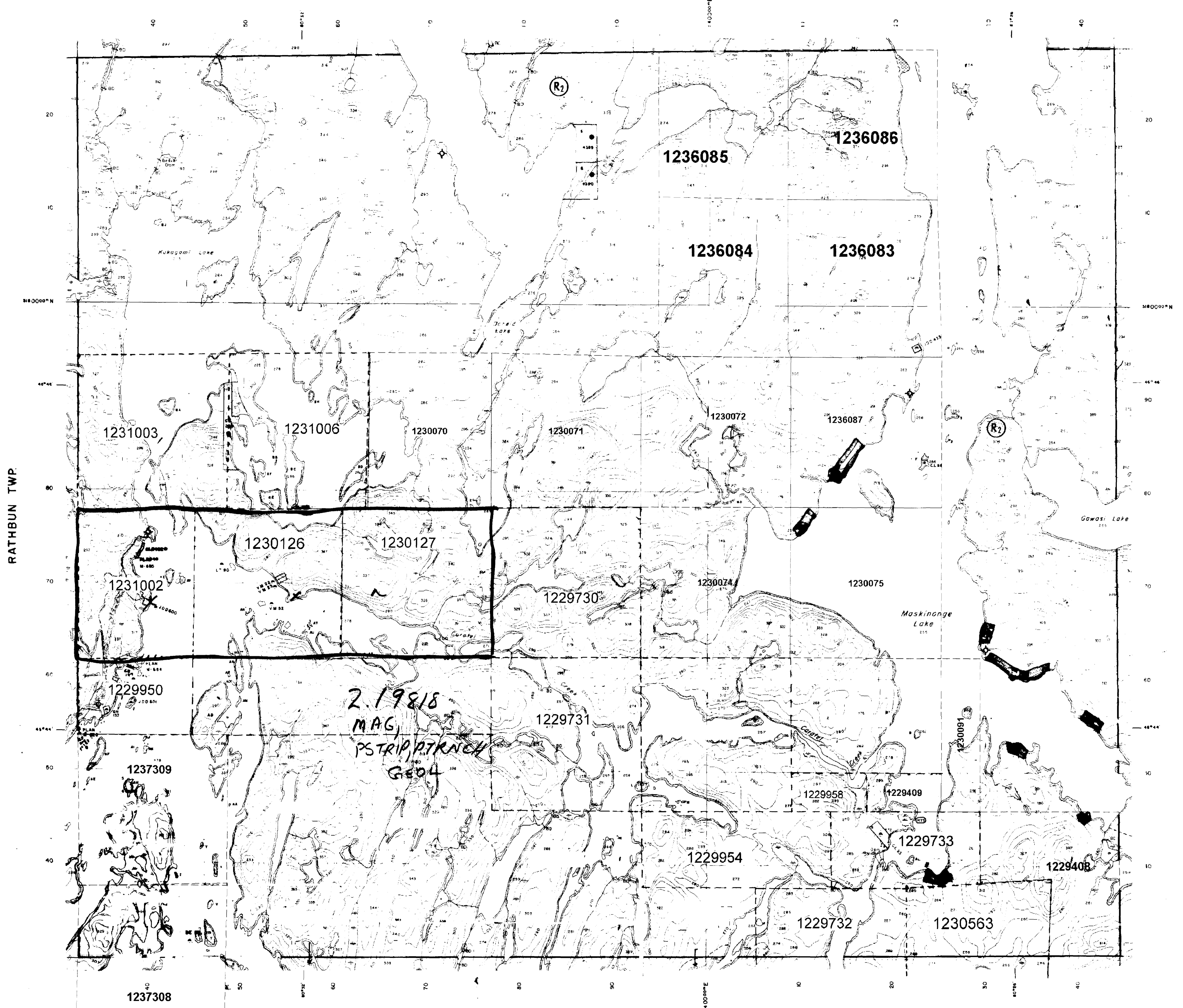
M.R.O. - MINING RIGHTS ONLY
S.R.O. - SURFACE RIGHTS ONLY
M+S - MINING AND SURFACE RIGHTS

SEC 35 W.L.L. P174-99 ONT MAY 13 99 M&S

NOTES

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

McCARTHY TWP.



LEGEND

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

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	◼
" MINING RIGHTS ONLY	◻
LICENCE OF OCCUPATION	◌
ORDER-IN-COUNCIL RESERVATION	⊙
CANCELLED	⊘
SAND & GRAVEL	⊙

LAND USE PERMITS FOR COMMERCIAL TOURISM OUTPOST CAMPS
 NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 1, 1913,
 VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O.
 1975, CAP. 389, SEC. 53, 53(5) & 53(6)
 REMOTE TOURIST SET-UP

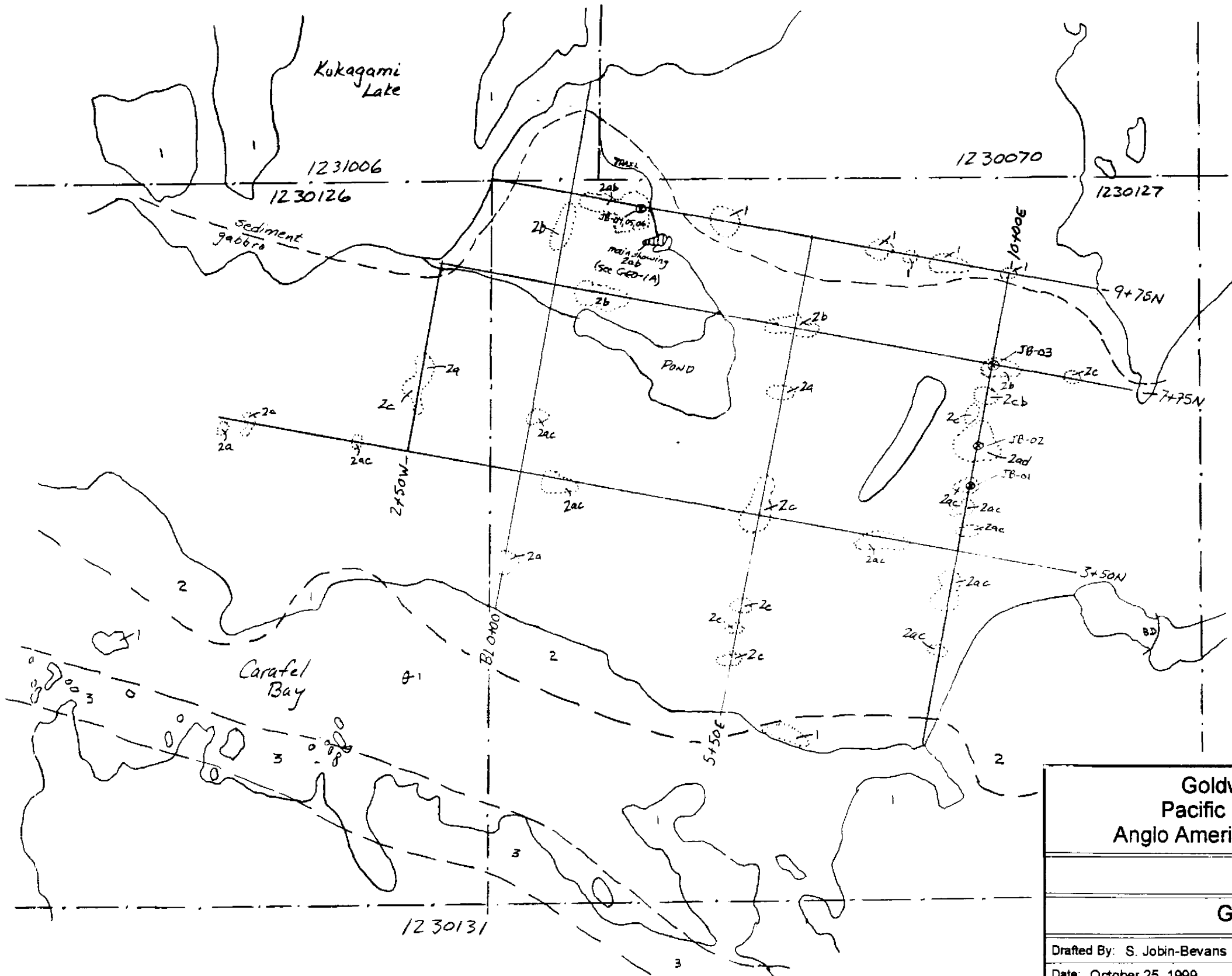
SCALE 1:20 000
 GRID ZONE 17

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

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

Ministry of Natural Resources
 Land Management Branch
 Ontario

211 NOVEMBER, 1984
 Number
G-3033



LEGEND

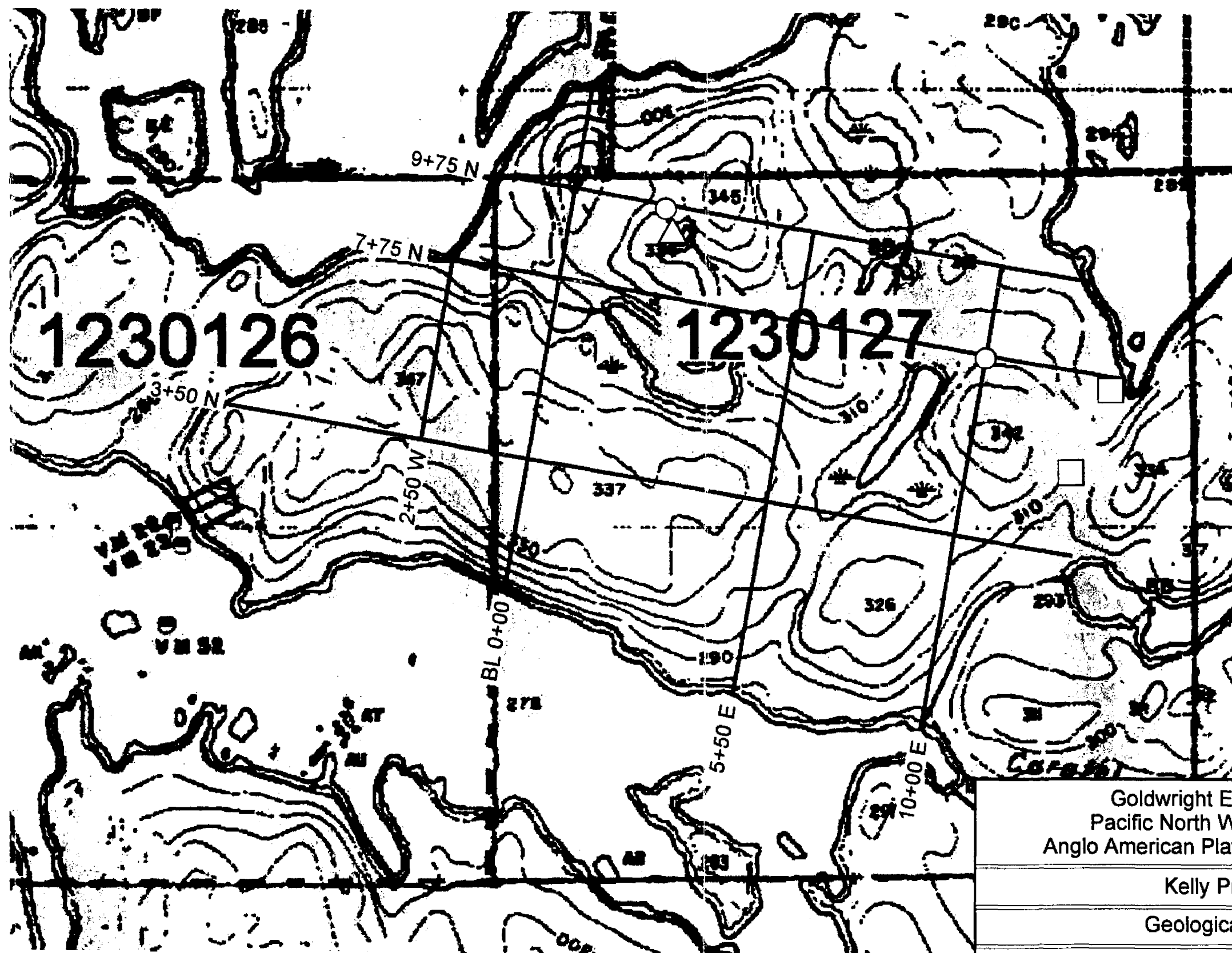
- 3 olivine-magnetite gabbro (Sudbury Swarm)
- 2 Nipissing Diabase: 2a - gabbro
2b - pyrrhotite-bearing
2c - magnetite/oxide-bearing
2d - granophytic/vari-textured
- 1 Sedimentary Rocks: Gr. Aganda Formation
- Outcrop
- Sample Location
- Claim Boundary
- Claim Post - corner (CF) or line (LP)
- Foliation: strike and dip shown
- Geological Contact - observed
- Geological Contact - assumed

magnetic declination = 10° W

Goldwright Explorations Inc. Pacific North West Capital Corp. Anglo American Platinum Corporation Ltd.	
Kelly Property	
Geological Survey	
Drafted By: S. Jobin-Bevans	Mining District: Sudbury
Date: October 25, 1999	Township: Kelly
Scale: 1:10,000	NTS: 41/NE
Revision No.: 1	Claim(s): S-1229730-31, S-1230126-27, S-1230131, S-1231002-03, S123-1006, S-1229950
Centre of Property (UTM): 5170075mN 530065mE	Map No.: GEO-1



41115SE2006 2.19818 KELLY



N
 magnetic declination = 10° W

- △ main Cu-Ni-PGE showing
- Cu-Ni showing - old drilling
- new Cu-Ni showing

Goldwright Explorations Inc.
 Pacific North West Capital Corp.
 Anglo American Platinum Corporation Ltd.

Kelly Property

Geological Survey

Drafted By: S. Jobin-Bevans	Mining District: Sudbury
Date: October 25, 1999	Township: Kelly
Scale: 1:10,000	NTS: 411/NE
Revision No.: 1	Claim(s): S-1229730-31, S-1230126-27, S-1230131, S-1231002-03, S123-1006, S-1229950
Centre of Property (UTM): 5170075mN 530065mE	
	Map No.: GEO-1C





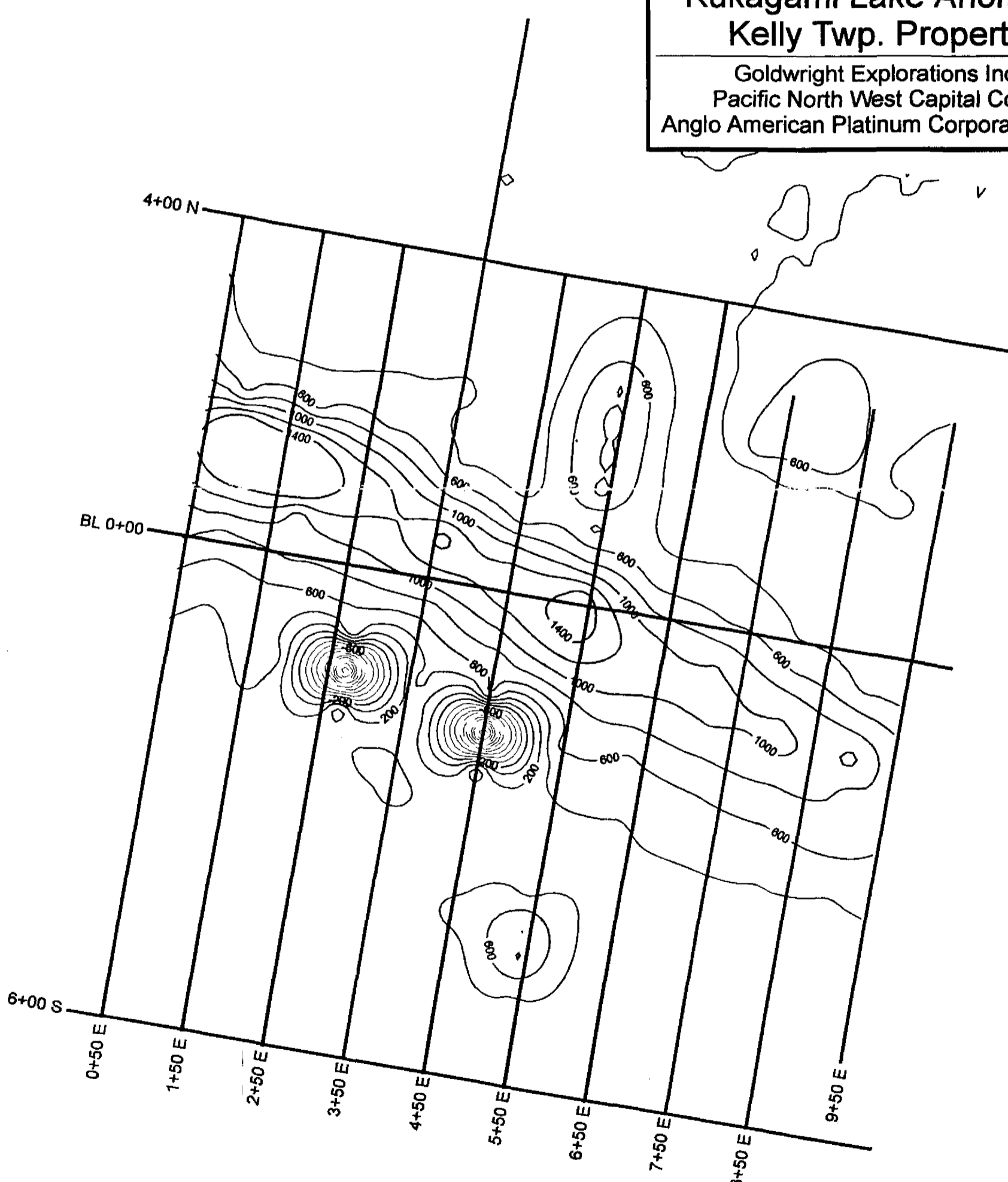
41115SE2006 2.19818 KELLY

230

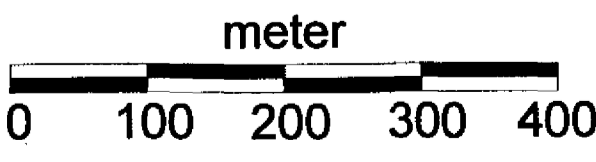


Kukagami Lake Anomaly
Kelly Twp. Property

Goldwright Explorations Inc.
 Pacific North West Capital Corp.
 Anglo American Platinum Corporation Ltd.



PP - Magnetometer Survey
 completed: January 1999
 by: DDS Mining & Exploration Services Ltd.
 drafted: JB Exploration & Development



magnetic declination = 10°W
 contour interval = 200m
 (normalized to 57000)

MAP SYMBOLOGY

Aerial Cableway	Pipeline (above ground)
Boundary	Railroad
Interpretation	Single Track
Double Track	Double Track
Abandonment	Abandonment
Road	Road
Highway, County	Highway, County
Turnback	Turnback
Access Road of rough	Access Road of rough
Trunk Road	Trunk Road
Trunk Road (with multiple lanes)	Trunk Road (with multiple lanes)
Rapids	Rapids
Double line river	Double line river
Double line river with multiple rapids	Double line river with multiple rapids
Reservoir	Reservoir
River, Stream, Canal	River, Stream, Canal
Approximate	Approximate
Direction of flow	Direction of flow
Rack	Rack
Spillway	Spillway
Shoal	Shoal
Spot Elevation (low elevation)	Spot Elevation (low elevation)
Tower	Tower
Transmission Line	Transmission Line
Pole	Pole
Pin	Pin
Tunnel	Tunnel
Utility Pole	Utility Pole
Wharf, Dock, Pier	Wharf, Dock, Pier
Wooded Area	Wooded Area
Control Point	
Horizontal	
Vertical	
Calveet	
Falls	
Double line river	
Fence, Hedge, Wall	
Feature Outline (contour lines, etc.)	
Flooded Land	
Lock	
Marsh or Swamp	
Mast	
Mine Head Frame	
Outcrop	

AREAS WITHDRAWN FROM DISPOSITION

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

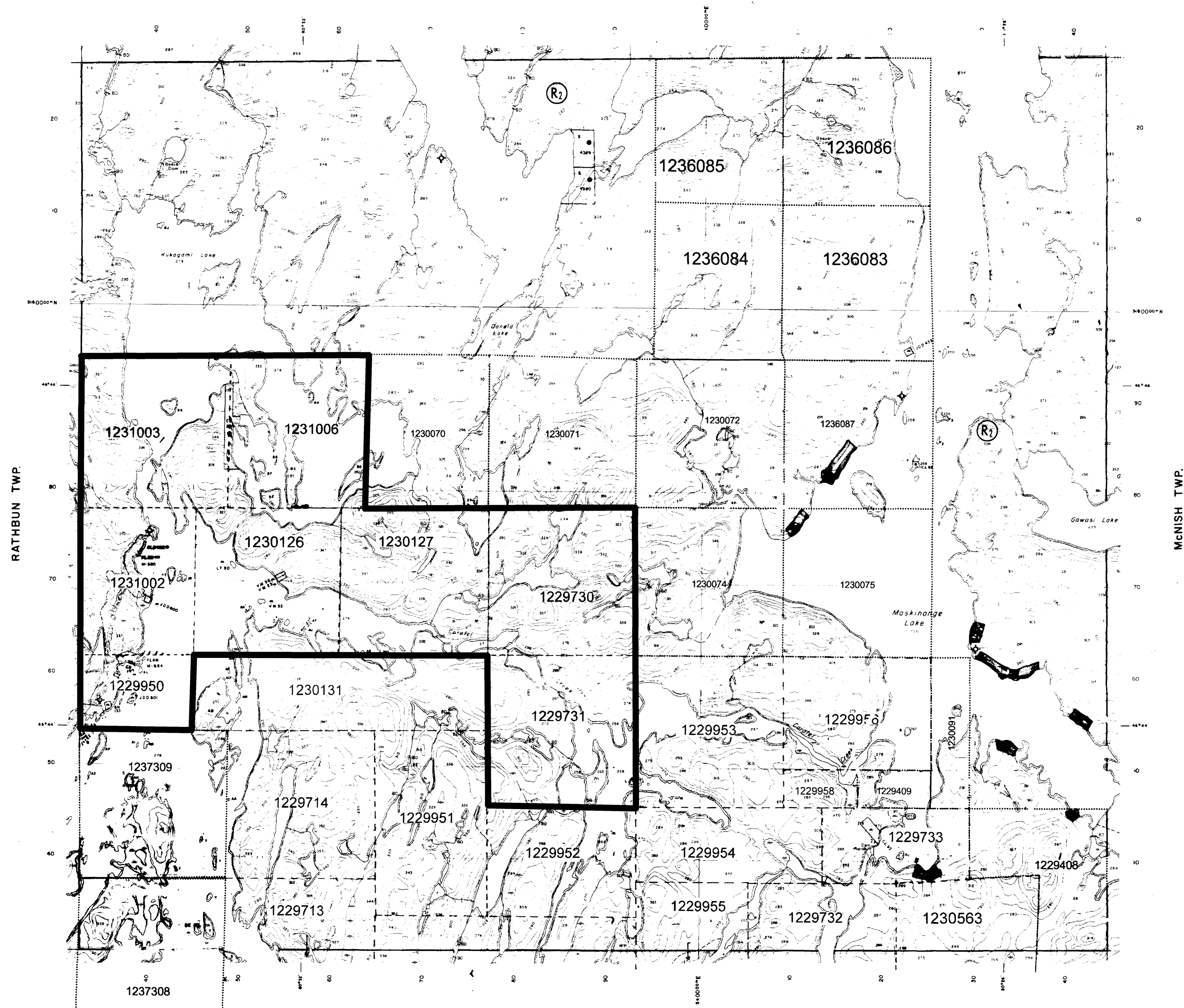
Description Order No. Date Disposition File

SEC 35 W-LL-P174/99 ONT MAY 13/99 M&S

NOTES

SUBDIVISION OF KELLY TWP INTO LOTS AND CONCESSIONS WAS ANNULLED 9 SEPT 953

McCARTHY TWP.



RATHBUN TWP.

McNISH TWP.

DAVIS TWP.

LEGEND

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

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	◑
" SURFACE RIGHTS ONLY	◒
" MINING RIGHTS ONLY	◓
LICENCE OF OCCUPATION	◔
ORDER-IN-COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊖
SAND & GRAVEL	⊗

LAND USE PERMITS FOR COMMERCIAL TOURISM OUTPOST CAMPS
 NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1913,
 VESTED IN ORIGINAL PATENTEES BY THE PUBLIC LANDS ACT, R.S.O.
 1970 CHAP. 360 SEC. 43 SUBSEC. 1

SCALE 1:20 000
 GRID ZONE 17

CLAIM GROUP

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

DATE OF ISSUE
 TOWNSHIP OCT 14 1999
KELLY PROVINCIAL RECORDS OFFICE - SUDBURY
 M.N.R. ADMINISTRATIVE DISTRICT
SUDBURY
 MINING DIVISION
SUDBURY
 LAND TITLES / REGISTRY DIVISION
SUDBURY

Ministry of Natural Resources Ontario
 Land Management Branch

Date NOVEMBER, 1984
 Number **G-3033**