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**GEOCHEMICAL REPORT**

on the

**PGR CLAIM GROUP**

**KAMLOOPS MINING DIVISION**

NTS 92P/9W  
Lat. 50° 35'N Long. 120° 25'W

**Author: R.C. Wells, P.Geo. F.G.A.C., Consulting Geologist**

**Date: October 15, 1994**

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**23,571**

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## INTRODUCTION

The PGR claim group is held by Paul Watt of Kamloops, B.C. This is a short report on a prospecting, geochemical program conducted on the property in 1993 with a total cost of \$1,400.00. Kamloops Geological Services Ltd. of Kamloops and Paul Watt financed the 1993 work and supervision was by R.C. Wells P.Geo., Consulting Geologist.

### 1.1 LOCATION AND ACCESS

The PGR claim group is (Figure 1) is located 22 kilometres northwest of Little Fort in the southwestern part of NTS map sheet 92P/9W. Lost Horse Lake lies at the northwestern corner of the property. Access from Little Fort on the Jasper Highway (No.5) is west on Highway 24 for 19 kilometres then north on a logging road for 5 kilometres to Deer Lake. From the lake, the west fork is taken past Silver Lake and onto the property (1.7 km) then for 5 kilometres north past Lost Horse Lake to the north boundary. A network of old and very recent (1990-1993) logging roads yields good access to much of the property.

### 1.2 TOPOGRAPHY AND VEGETATION

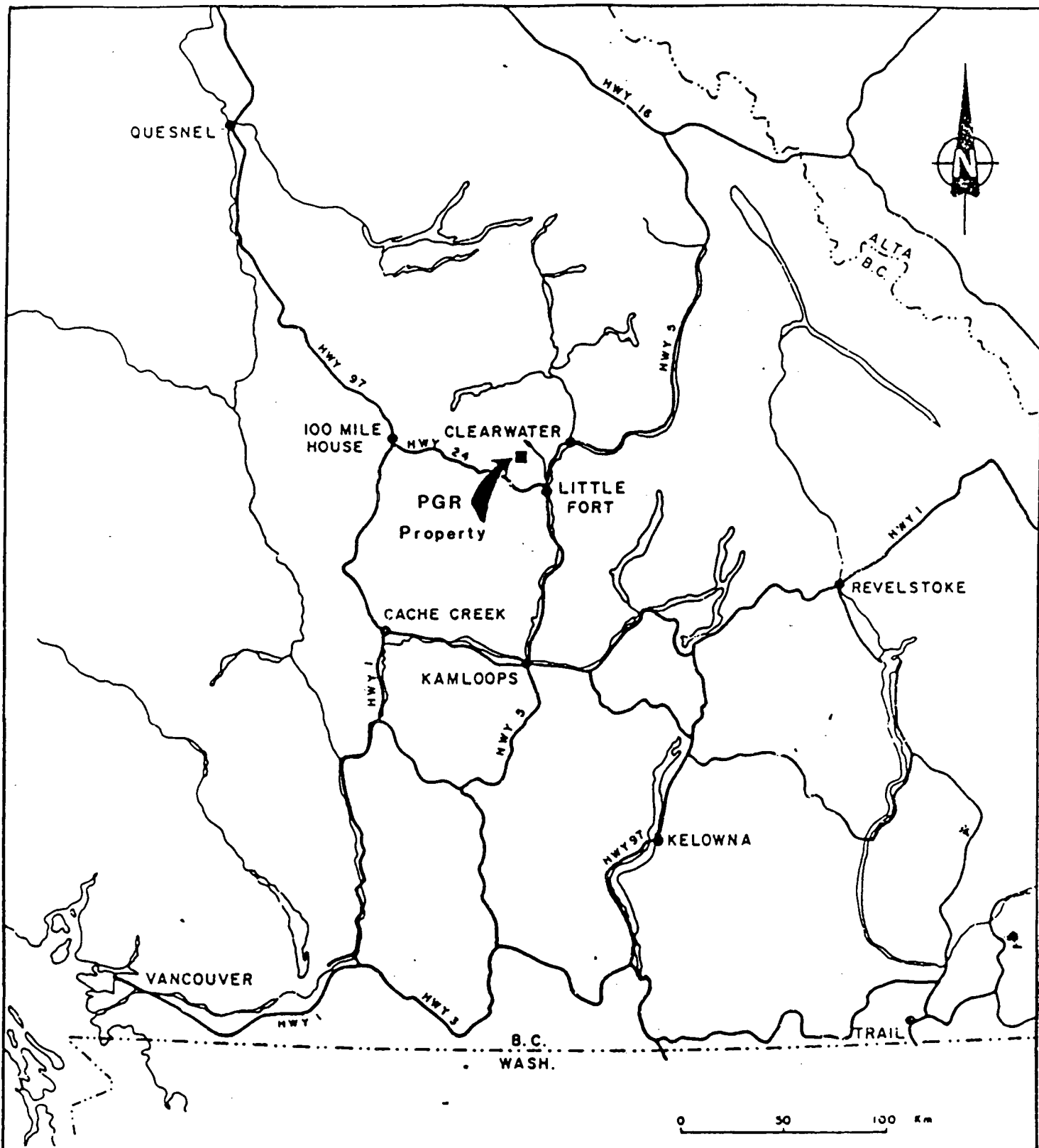
The property lies within a gently undulating upland region with numerous lakes. Elevations are in the 1300 to 1600 m. range. Fairly thick stands of spruce, fir and pine occur around the lakes in the northern claims. In the east and southeast large areas have been logged.

### 1.3 PROPERTY

The PGR claim group consists of 45 contiguous 2 post claims that cover an area of approximately 1125 hectares. All the claims lie within the Kamloops Mining Division and have P. Watt of Kamloops as the registered owner.

The claims are a partial restaking of the Ta Hoola 9, 10, 11 and 12 (48 units). These were part of a large group of claims collectively known as the Ta Hoola Property and held by SMDC (now Cameco). The PGR 77 to PGR 86 (inclusive) were staked in 1993 to cover most of the Ta Hoola 9 claims which came open.

Details regarding the claims can be obtained from Table 1 and Figure 2.



KAMLOOPS GEOLOGICAL SERVICES LTD.	
PGR PROPERTY	
LOCATION MAP	
October 1994 / RCW	FIGURE 1

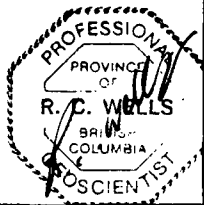


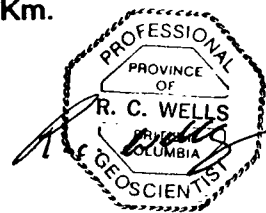
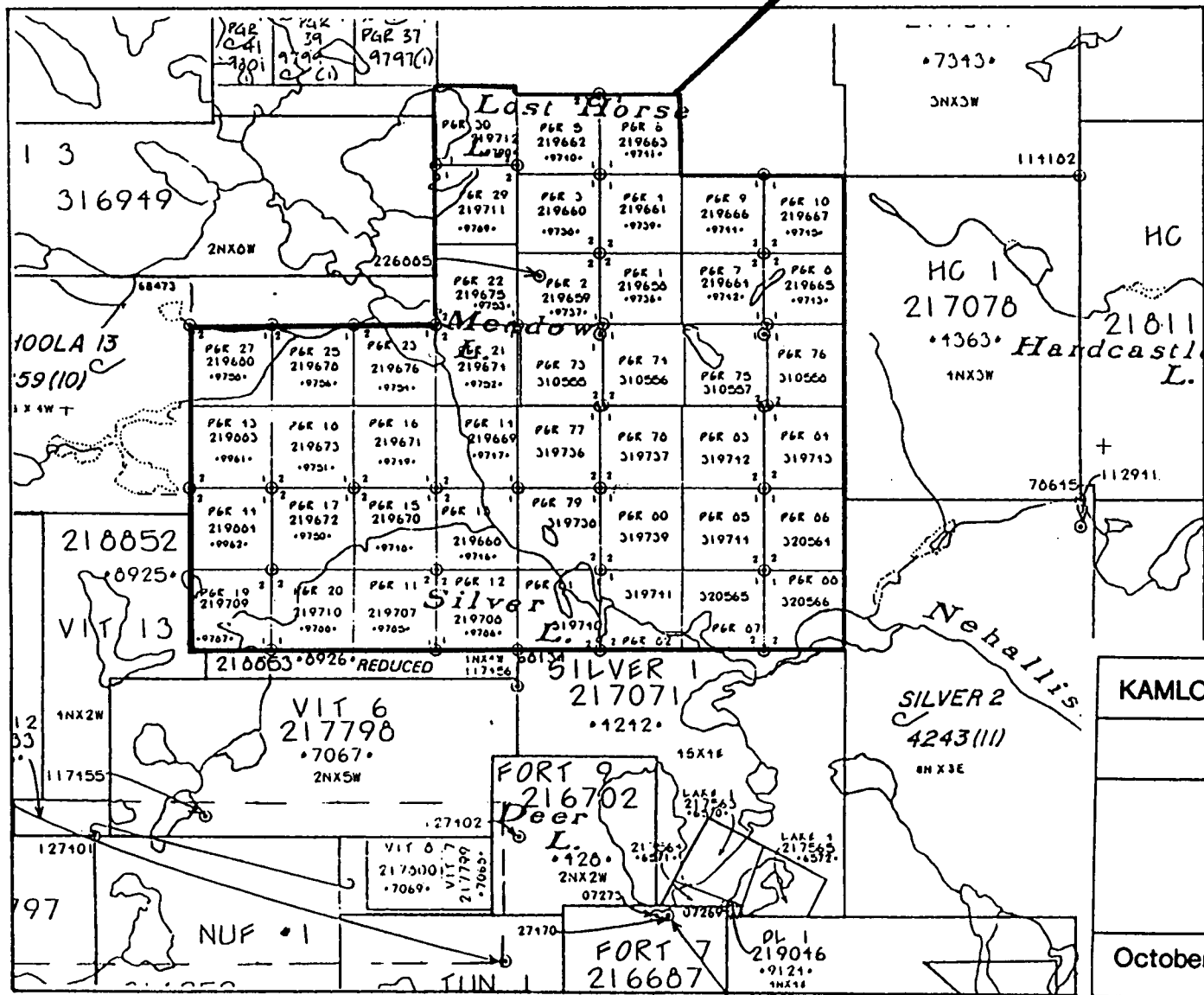
TABLE 1: PGR PROPERTY, CLAIM INFORMATION

CLAIM NAME	RECORD NO.	RECORDED DATE	CURRENT EXPIRY DATE
PGR 1	219658	Dec. 7, 1990	Dec. 7, 1994
PGR 2	219659	Dec. 7, 1990	Dec. 7, 1994
PGR 3	219660	Dec. 7, 1990	Dec. 7, 1994
PGR 4	219661	Dec. 7, 1990	Dec. 7, 1994
PGR 5	219662	Dec. 7, 1990	Dec. 7, 1994
PGR 6	219663	Dec. 7, 1990	Dec. 7, 1994
PGR 7	219664	Dec. 16, 1990	Dec. 16, 1994
PGR 8	219555	Dec. 16, 1990	Dec. 16, 1994
PGR 9	219666	Dec. 16, 1990	Dec. 16, 1994
PGR 10	219667	Dec. 16, 1990	Dec. 16, 1994
PGR 11	219707	Jan. 23, 1991	Jan. 23, 1995
PGR 12	219708	Jan. 23, 1991	Jan. 23, 1995
PGR 13	219668	Dec. 15, 1990	Dec. 15, 1994
PGR 14	219669	Dec. 15, 1990	Dec. 15, 1994
PGR 15	219670	Dec. 15, 1990	Dec. 15, 1994
PGR 16	219671	Dec. 15, 1990	Dec. 15, 1994
PGR 17	219672	Dec. 16, 1990	Dec. 16, 1994
PGR 18	219673	Dec. 16, 1990	Dec. 16, 1994
PGR 19	219709	Jan. 23, 1991	Jan. 23, 1995
PGR 20	219710	Jan. 23, 1991	Jan. 23, 1995
PGR 21	219674	Dec. 15, 1990	Dec. 15, 1994
PGR 22	219675	Dec. 15, 1990	Dec. 15, 1994
PGR 23	219676	Dec. 15, 1990	Dec. 15, 1994
PGR 25	219678	Dec. 15, 1990	Dec. 15, 1994
PGR 27	219680	Dec. 15, 1990	Dec. 15, 1994
PGR 29	219711	Jan. 24, 1991	Jan. 24, 1995
PGR 30	219712	Jan. 24, 1991	Jan. 24, 1995
PGR 43	219883	May 5, 1991	May 5, 1995
PGR 44	219884	May 5, 1991	May 5, 1995
PGR 73	31055	June 12, 1992	June 12, 1995
PGR 74	31056	June 12, 1992	June 12, 1995

CLAIM NAME	RECORD NO.	RECORDED DATE	CURRENT EXPIRY DATE
PGR 75	31057	June 12, 1992	June 12, 1995
PGR 76	31058	June 12, 1992	June 12, 1995
PGR 77	319736	Aug. 4, 1993	Aug. 4, 1994
PGR 78	319737	Aug. 4, 1993	Aug. 4, 1994
PGR 79	319738	Aug. 4, 1994	Aug. 4, 1994
PGR 80	319739	Aug. 4, 1994	Aug. 4, 1994
PGR 81	319740	Aug. 4, 1993	Aug. 4, 1994
PGR 82	319741	Aug. 4, 1993	Aug. 4, 1994
PGR 83	319742	Aug. 4, 1994	Aug. 4, 1994
PGR 84	319743	Aug. 4, 1994	Aug. 4, 1994
PGR 85	319744	Aug. 30, 1993	Aug. 30, 1994
PGR 86	320564	Aug. 30, 1993	Aug. 30, 1994
PGR 87	320565	Aug. 30, 1994	Aug. 30, 1994
PGR 88	320566	Aug. 30, 1994	Aug. 30, 1994



PGR PROPERTY



KAMLOOPS GEOLOGICAL SERVICES LTD.	
PGR PROPERTY	
PROPERTY MAP	
October 1994 / RCW	FIGURE 2



#### 1.4 EXPLORATION HISTORY

The geology of the property area is highly favourable for a wide range of mineral deposits. This is strongly reflected by its long history of exploration and type of targets:

1. Before 1960 exploration was largely for base and precious metal, skarn/replacement deposits like Deer Lake, associated with the margins of dioritic intrusive rocks.
2. 1960 to 1975 - Largely for Cu-Mo porphyry deposits mainly by Anaconda and Imperial Oil.
3. 1975 to 1985 - Alkalic Cu-Au porphyry deposits were the main target with auriferous structurally controlled alteration zones a distant second. SMD Mining, BP-Selco and Lornex.
4. 1987 to 1989 - Structurally controlled auriferous alteration zones and veins by Rat Resources Ltd. on a limited budget.

Table 2 gives a summary of previous exploration in the Ta Hoola area (1965 to 1991). Figures 3 and 4 are compilation maps for the property area and are based on exploration data generated between 1980 and 1987 (SMD, BP-Selco, Rat). These compilations by the property owners indicated a number of target areas with high potential that were judged to have received insufficient development and testing. Two of these target areas are relevant to the exploration programs conducted on the property in 1992 and 1993 and are:

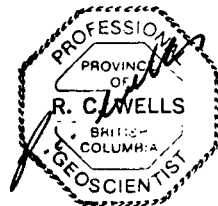
##### TARGET 1

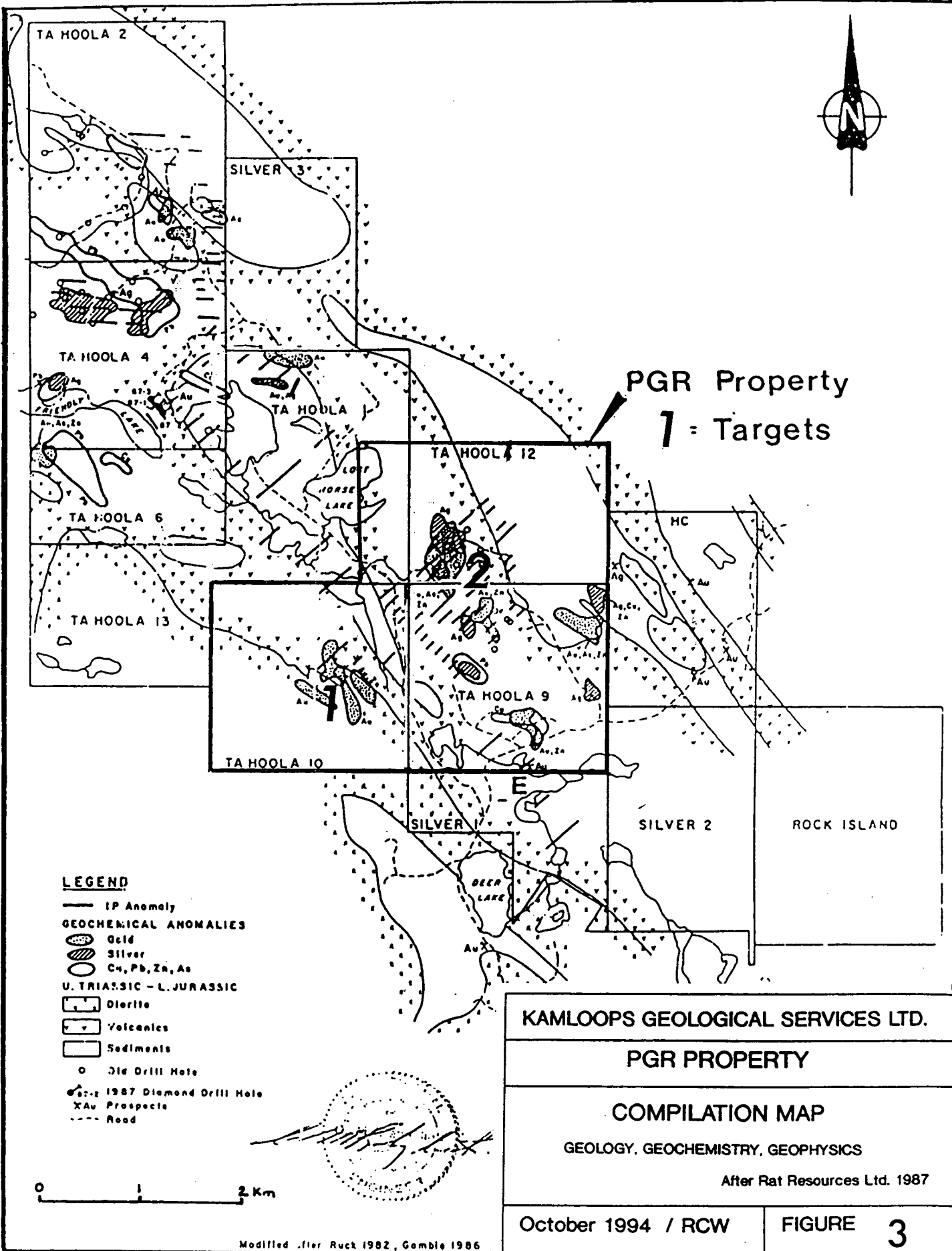
This lies in the southern part of the property. It consists of an area 1.5 km long by 0.75 km wide with numerous gold in soil anomalies covering the contact between a large dioritic intrusion and andesitic tuffs, schists (Figure 3). The geological setting is considered to have excellent potential for precious metal skarns, replacement deposits. The Deer Lake Cu-Au skarn replacement occurs in a similar geological environment 3 kilometres to the southeast (same dioritic intrusives).

The Target 1 area lies at the edge of the BP-Selco Silver Lake Grid (Figure 4) and received limited and patchy geological, geochemical and geophysical coverage. Soils were taken at 400 m X 100 m density with some fill-in at 100 m X 50 m. Numerous anomalous gold values greater than 50 ppb were produced

TABLE 2 SUMMARY OF PREVIOUS EXPLORATION IN THE TA-HOOLA AREA (1965-1991)

COMPANY	PERIOD	GRID	GEOLOGICAL	SOIL GEOCHEM	MAG	EM	IP	OTHER	TRENCH.	PDH	DDH	AREA OR ZONE	TARGET STYLE
ANACONDA AMERICAN BRASS	1965-68(72)	X	XL	X Cu, Pb, Mo, Zn, Ag	X		X		X			Mainly TaHoola 4 11, 9, 12 Silver 1, 2	Porphyry Cu-Mo
											X	TaHoola 4	" "
IMPERIAL OIL LTD	1972-73	X	X	X Cu, Pb, Mo, Zn, Ag								TaHoola 9, 12	" "
							X			X		TaHoola 2, 4	" "
BARRIER REEF RES.	1972-73	X	X	X	X	X	X					S and SW of Deer Lake	Porphyry, skarn
SMD MINING CO. LTD	1981-82	X	X	Multi-Elem.	X	X	X	Litho	X Numerous			TaHoola Group Several zones	Porphyry (alk) Cu-Au
LORNEX MINING CORP. LTD.	1983									Vertical 33 holes 5 zones		PGR Property 10 holes Meadow Lake Zone (2) TaHoola 9, 12	Porphyry (alk) Cu-Au
BP RESOURCES SELCOG	1984-86												
	1984	X	X	Multi				Litho				TaHoola 9, 10, 11, 12 Silver 1, 2	Porphyry (alk) Cu-Au
	1985	X	X	Multi			X	Litho	31 Trenches var. zones			Silver 3, 4 TaHoola HC	" "
RAT RESOURCES	1987-89												
	1987										3	TaHoola 4	Alteration/vein hosted Au, Ag, Cu, Pb, Zn
	1988	X		Multi							4	Meadow Lake TaHoola 9, 12	" "
	1989	X	X						3 Trenches			Meadow Lake TaHoola 9, 12	" "
PGR	1990											Restaking TaHoola 10, 11, 12	Porph. skarn, vein





PGR Property  
1 = Targets

**LEGEND**

- IP Anomaly
- GEOCHEMICAL ANOMALIES**
- Gold
- Silver
- Cu, Pb, Zn, As
- U. TRIASSIC - L. JURASSIC**
- Diorite
- Volcanics
- Sediments
- Old Drill Hole
- 1987 Diamond Drill Hole
- Au Prospect
- Road

0 1 2 Km

Modified after Ruck 1982, Gemble 1986

KAMLOOPS GEOLOGICAL SERVICES LTD.	
PGR PROPERTY	
COMPILATION MAP	
GEOLOGY, GEOCHEMISTRY, GEOPHYSICS	
After Rat Resources Ltd. 1987	
October 1994 / RCW	FIGURE 3

including some up to 6 gt (that were reproduced during resampling). Some overlap occurs with arsenic in soil anomalies (Figure 4).

No further work has been conducted in this target area since the BP-Selco program. Geological mapping combined with magnetic and detailed soil surveys over the diorite contact zone could quickly define drill targets.

## TARGET 2

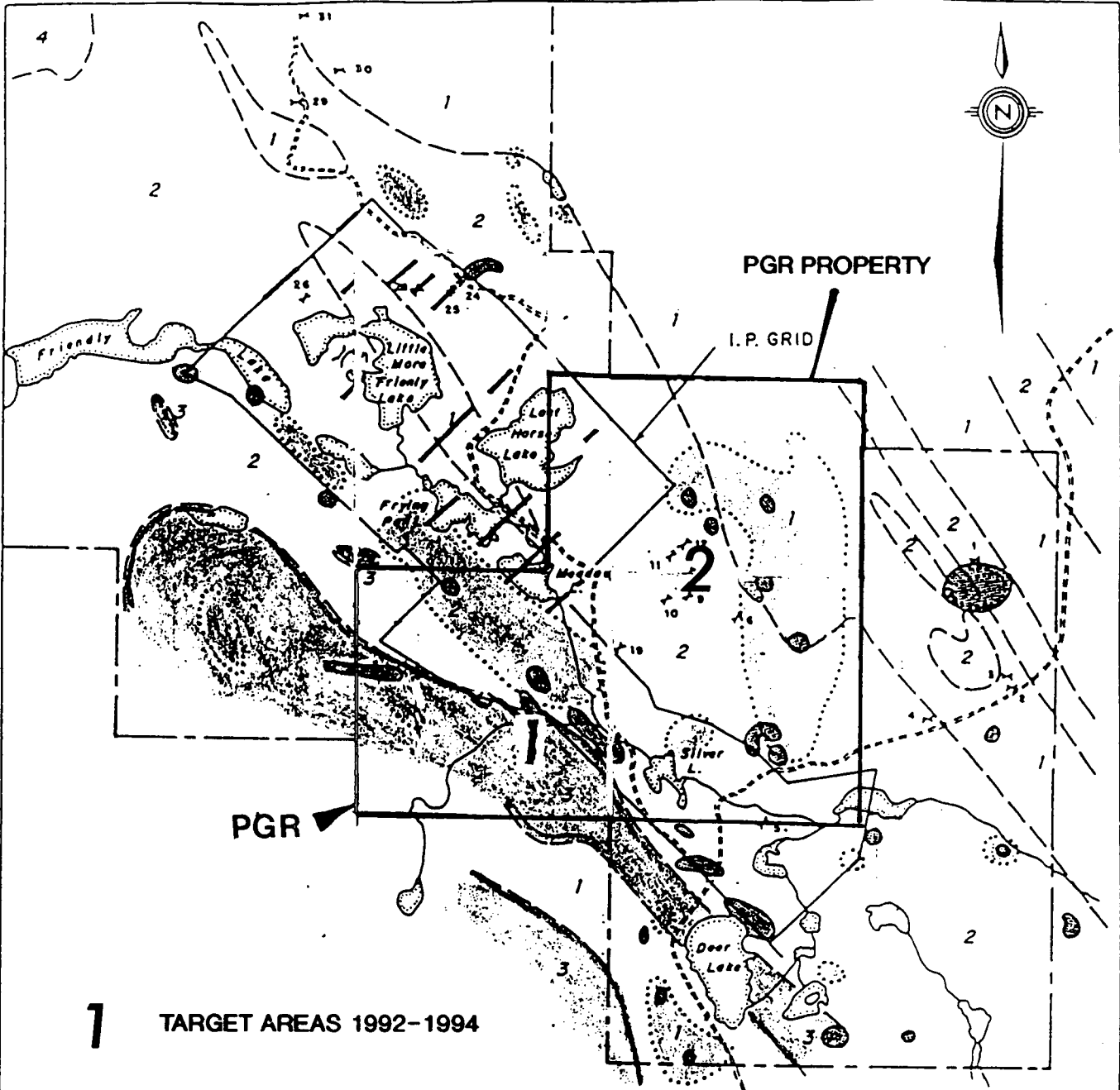
This is an area 700 m X 400 m with multi-element (Au, Zn, Pb, Ag) soil anomalies that coincide in part with broad I.P. chargeability anomalies (Figure 3 and 4). Outcrops are sparse in the area and consist predominantly of andesitic flows according to SMDC mapping.

In 1983 Lornex drilled 10 fairly widely spaced (100 m) and vertical percussion holes on the northern part of the anomaly (IP geochemical targets). These holes often do not appear to have tested the better parts of SMDC's IP anomalies. Anomalous gold values greater than 100 ppb occur in many of the holes, with TA PDH #83-1 (118 feet) returning an average of 254 ppb Au, 5 g/t Ag over its entire length.

In 1988 Rat Resources Ltd. (C.M. Rebagliati Consulting) drilled 3 holes across an IP anomaly 60 metres northeast of PDH 1 (Lornex). The IP anomaly coincided with anomalous Au-As-Cu-Pb-Zn in soils. Drilling intersected a southwesterly dipping sequence of siltstone, andesitic volcanoclastics and flows with narrow feldspar porphyry dykes. Hole 88-4 encountered a 4.61 m wide quartz-carbonate vein from which 1.4 m ran 0.61 g/t Au, and 0.18% Zn. Another 1 m wide vein in hole 88-5 ran 1.07 g/t Au and 40 g/t Ag. 800 m to the south, a hole drilled by Rat Resources on the Ta Hoola 9 claim (same geochemical anomaly) returned 4.29 g/t Au from a quartz carbonate vein 3.10 m wide.

Much of the central part of the multi element soil and IP anomaly remains basically untested. Potential exists for structurally controlled auriferous veins and stockworks. The presence of feldspar porphyry dykes in the 1988 drilling also indicates some potential for a buried porphyry system.

The 1991 exploration program on the PGR property consisted of prospecting, examination of 1988 drill core and a preliminary geological examination including petrographic work.



**1 TARGET AREAS 1992-1994**

**LEGEND**

- UPPER TRIASSIC - LOWER JURASSIC
- 4 MICROGRANITE - SYENITE PORPHYRY
  - DIORITE
  - 2 VOLCANICS: Ash, Tuff, Breccia, Agglomerate, Flow (Augite Porphyritic)
  - 1 SEDIMENTS: Dolomitic Limestone, Argillite, Siltstone, Chert, Conglomerate Siliceous Tuff
  - I. P. ANOMALIES      X 12 TRENCH • No.
  - Au SOIL ANOMALY (≥ 50 ppb ≤ 6260 ppb)
  - As SOIL ANOMALY (≥ 40 ppm ≤ 258 ppm)

<b>KAMLOOPS GEOLOGICAL SERVICES LTD.</b>	
<b>PGR PROPERTY</b>	
<b>COMPILATION MAP</b>	
TA HOOLA PROPERTY AREA	
After BP-Selco Maps 1980.s	
October 1994 / RCW	FIGURE <b>4</b>

Prospecting southwest of the Target 1 area identified a possible continuation of the Deer Lake skarn zone on the PGR 19 and 21 claims. This resulted in the staking of PGR 43 and 44 to the north.

Prospecting west of the Target 2 area identified concentrations of quartz and carbonate breccia float with significant pyrite and strong k. feldspar alteration (flooding). This suggested potential for a porphyry environment in the area. Examination of the core from the 1988 Rat Resources drilling in the northern part of the Target 2 area revealed the presence of polymetallic (Au, Ag, Pb, Zn) quartz carbonate veins in a mixed sequence of tuffs and sediments. The presence of elevated gold values in the 40 to 200 ppb range throughout hole Ta 88-5 could not be explained by alteration or veining.

The 1992 exploration program consisted of prospecting and rock sampling with follow up detailed geological descriptions. To the south of the Target 1 area (Figure 3) there was limited grid preparation. Prospecting revealed skarn environments with magnetite replacements and epidote-carbonate-magnetite skarn in calcareous volcanics and narrow limestone units proximal to porphyritic diorite. Low gold values were returned from the skarn and altered volcanics. Significant copper and gold values were returned from quartz vein float with chalcopyrite. In the Target 2 area (Figure 3) well mineralized float was found in a number of areas within a broad northwest trending zone over a kilometre in length. The better mineralized material consists of quartz vein stockworks in silicified volcanics or sediments (plus or minus K. feldspar alteration) with pyrite, galena, tetrahedrite, local molybdenite, sphalerite and chalcopyrite. Gold values up to 4 g/t, silver to 118 g/t, copper to 0.18% and molybdenum to 0.18% were recorded. Prospecting near the eastern property boundary returned significant Au, Ag, Cu and Zn values from quartz vein material (up to 284 g/t Ag). The results from the Target 2 area supported the buried porphyry model for this part of the property.

The 1993 exploration program was in two parts. Early in the year grid preparation continued in the Target 2 area. Based on the favourable 1992 results 12 two post claims were staked in the southeast, Ta Hoola 9 area along the interpreted mineralization trend. Shortly after staking, prospecting was conducted in this area, which is the subject of this report.

#### 1.5 REGIONAL GEOLOGICAL SETTING

The Ta Hoola property is situated within the Quesnel Trough, a northwesterly trending belt consisting of Upper Triassic-Lower Jurassic volcanic rocks, derived sedimentary rocks and intrusives. The belt is characterized by

a volcanic core of Triassic subaqueous andesite pyroxene porphyritic flows, tuffs and breccias. Interbedded with the volcanics are calcareous argillite, siltstone, siliceous cherty sediments and limestone. On the eastern and western margins of the volcanic core is an overlying and flanking sequence of Lower Jurassic pyroxene porphyritic volcanoclastic breccias with proximal to distal epiclastic sediments consisting of conglomerate, greywacke and argillite. To the extreme east are fine clastic sediments, consisting of a siltstone, shale and argillite assemblage, which appear to form the base of the Triassic sequence.

Regional mapping indicates that the property area is underlain by Nicola Group alkaline volcanic and sedimentary rocks intruded by numerous comagmatic diorite to syenite stocks (Preto 1970, Campbell and Tipper, 1971).

The Ta Hoola claim block lies within an area of intense block faulting, formed where the North Thompson fault bifurcates into a multitude of northwesterly trending splays.

#### 1.6 PROPERTY GEOLOGY

The Ta Hoola property overlies the central Triassic volcanic core of the Nicola Group, which is flanked on the east by a sequence of interbedded Lower to Mid-Jurassic pyroxene porphyritic pyroclastics and distal epiclastic sediments (Figures 3 and 4). To the west, a large diorite pluton and a series of smaller satellitic plugs intrude the volcanic assemblage. Block faulting has disrupted the stratigraphy, which has been rotated into a near-vertical attitude.

Three main bands of pyroxene lapilli tuff-agglomerate trend northwesterly across the claims. These rocks are medium to dark green, massive and medium to coarse-grained pyroclastics. Fragment sizes vary from 1 cm to 20 cm and are comprised of subangular to subrounded porphyritic augite andesite. Clasts are supported by a matrix of fine grained ash tuff. Subordinate units of andesite flows and feldspar crystal tuffs are interbedded with the pyroxene porphyritic units. Pyrite occurs in minor concentrations as widely spaced disseminated grains.

The epiclastic sediments interbedded with and flanking the volcanic units comprise siltstone, argillite, chert, greywacke and conglomerate. siltstone predominates. Pyrite is sparse, occurring as disseminated grains, but reached .5% to 10% in light grey bands as heavy disseminations with interstitial carbonate. Subordinate very fine grained, massive, black, carbonaceous argillite is occasionally interbedded with the siltstone. disseminated pyrite is ubiquitous and commonly comprises up to 5% of the rock.

A large fine to medium grain diorite stock comprised of 20% mafics, 75% plagioclase and 5% quartz lies along the western side of the claims. East of Deer Lake, the intrusive is a hornblende-diorite.

At the boundary between the Ta Hoola 10 and Ta Hoola 13 claims, a diorite breccia has formed as a contact phase along the margin of the main diorite pluton. It contains angular diorite fragments to 10 cm in size, which are supported in a diorite matrix. Epidote-chlorite-quartz veins are present. The pyrite content is less than 1%.

Numerous northwest and northeast trending faults traverse the property. Their traces are marked by the alignment of lake chains and a rectangular stream drainage pattern.

Carbonate alteration is widespread on the property. Narrow, randomly oriented, calcite stringers and grain aggregates are common in all units. They are generally sulphide free and barren. Veinlet density increases in the fractured rocks adjacent to many of the major structures.



## 2.0 1993 PROSPECTING AND SAMPLING PROGRAM

Exploration on the PGR property in 1993 was funded by P. Watt and Kamloops Geological Services Ltd. A prospecting and sampling (geochemical) program took place between August and early November largely on the newly acquired PGR 77 to 88 two-post claims (previously the Ta Hoola 9 claim). Much of the fieldwork was by P. Watt with technical assistance and some supervision by R.C. Wells P.Ge., consulting geologist. The work consisted of the following:

1. Two days prospecting and sampling in the southern part of Target 2 and towards Silver Lake. This included some hand trenching of veins exposed by new logging roads.
2. Examination and description of samples taken during the prospecting program, followed by geochemical analyses.

### 2.1 METHODS

Prospecting was aided by coloured air photographs and several old exploration maps from the BP-Selco (1984-86) and Rat Resources (1987-88) programs.

A total of 16 rock samples were collected during prospecting. These were taken from mineralized bedrock or float and located on air photographs and 1:10,000 scale base maps. Sample locations for the 1992 and 1993 prospecting programs are shown on Figure with the network of new and old logging roads. It will be noted that a number of samples were taken from the new logging road on the northeast side of Silver Lake. In the sample 22074 area a new mineralized vein was exposed by road building. Some hand trenching was required to better expose and sample this vein.

All of the prospecting samples were transported back to Kamloops and examined by R.C. Wells. Complete sample descriptions are available in Appendix 2.

A total of 16 rock samples were selected for analyses. The samples were sent to Eco Tech Laboratories Ltd. in Kamloops and analyzed for 30 elements by ICP and gold geochemically. High values in several samples required further assays for Au and Zn. Laboratory certificates for all of the samples are available in Appendix 1. Selected sample results are shown on Figure 5 and in the Tables of Appendix 2.

## 2.2 RESULTS

Prospecting in the Target 2 area on the PGR 1 and 2 claims located numerous mineralized boulders (float) represented by samples 22066 to 71 (inclusive). Large angular float with quartz-carbonate vein stockworks contained disseminated to blebby pyrite, galena and tetrahedrite with local sphalerite and chalcopyrite. These produced gold values ranging from 1.17 to 13.09 g/t. with associated Pb (to 0.8%), Ag (178 g/t), Cu (to 0.14%), Zinc (to 0.1%) and local strongly anomalous molybdenum to 688 ppm. The wallrock material is silicified, bleached with local sericitic alteration. In places it is clearly sedimentary, consisting of black argillites elsewhere, possibly volcanic (tuffs?). Float sample 22067 taken two hundred metres to the southeast had similar features with 3.84 g/t Au, 73.6 g/t Ag and more copper at 0.24%.

Prospecting north of Silver Lake on the PGR 79, 80 and 85 claims also encountered a significant amount of coarse mineralized float. A new logging road in this area has exposed a well mineralized, vuggy quartz carbonate vein with northwesterly trend. This vein lies 400 metres north of Silver Lake and contains disseminated and patchy pyrite, galena and tetrahedrite with local malachite and azurite weathering. Chip sample 22074 taken across a 0.9 metre true width returned 4.67 g/t Au, 80.2 g/t Ag, 1.45% Pb, 0.24% Cu and 0.27% Zn. Fractured and bleached (siltstone?) wallrocks for 2 metres either side of the vein are mineralized with disseminated pyrite, galena and tetrahedrite and yielded gold values up to 0.82 g/t (22080) and strongly anomalous Pb, Zn, Cu and molybdenum (310 ppm). A 5.1 metre true width composite of vein and wallrocks averaged 1.23 g/t Au and 16.66 g/t Ag. A very large boulder (>1m<sup>3</sup>) located west of the road, 100 metres north of Silver Lake consisted of bleached volcanics with a heavy sulfide vein 25 cm wide and some quartz carbonate vein stockwork. The vein (22077) contained much pyrite, sphalerite and minor chalcopyrite and returned 5.32 g/t Au, 23.0 g/t Ag, 0.26 % Cu, 4.67% Zn and anomalous Mo (148 ppm).

Prospecting one kilometre to the east located strongly silicified and quartz-carbonate vein stockwork float. Sample 22076 contained locally vuggy quartz, disseminated pyrite, tetrahedrite and produced a high gold value of 28.14 g/t, 10 g/t Ag, anomalous Pb, Cu and Zn, as well as strongly anomalous molybdenum (487 ppm).

### 3.0 CONCLUSIONS

The 1993 prospecting and sampling program outlined three areas (approximately 1 to 1.5 kilometres apart) in the eastern and southeastern parts of the PGR property that contain bedrock and, or float with significant gold values greater than 3 g/t. Each of these areas feature similar styles of mineralization with quartz-carbonate vein stockworks and variable amounts of disseminated, patchy or blebby pyrite, galena, chalcopyrite, tetrahedrite and sphalerite. Large samples returned significant Cu, Pb, Zn and Ag values from each area with local strongly anomalous molybdenum. The wallrocks to the mineralized veins in the three areas appear to be silicified sediments and possibly tuffs.

Of these three areas none were documented before 1992. The northern area has an old trench on its western side. However, the mineralization (float) is distributed over a fairly wide area and is more than 200 metres south of the 1988 holes by Rat Resources Ltd. This area has not received any previous drilling.

The two southern areas are new (1993) and do not appear to have any previous work. a new polymetallic showing was discovered north of Silver Lake with gold values over greater than 5 metres width. Strong base metal veining is also evident in this area (Cu, Pb, Zn) with associated gold values up to 5.32 g/t. One kilometre to the east quartz vein float yielded the highest gold value from the program at 28.14 g/t.

The polymetallic vein style mineralization with significant copper and molybdenum values over a wide area suggests that a porphyry system may lie below at depth.

#### 4.0 RECOMMENDATIONS

Preliminary prospecting and sampling in the eastern and southeastern parts of the PGR property has produced very significant results with widespread gold, silver, copper, lead, zinc and molybdenum values. Further prospecting and geological mapping is required with trenching (excavator) as follow up. The potential for significant zones of polymetallic mineralization on the property is considered excellent.

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- Serack, M.L., 1983; 1983 Percussion Drill Report on the Ta Hoola, Ro and Silver Claims, Kamloops M.D., Lornex Mining Corporation.
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- Wells, R.C., 1993; Geological Report on the PGR Claim Group. Assessment Report.
- B.C. Assessment Reports: 981, 1061, 1169, 1690, 4028, 4260, 4262, 4678, 4684, 5191, 10287, 10880, 11413, 12101, 15221.

## 6.0 STATEMENT OF EXPENDITURES

P. Watt	Sampling, prospecting 2 days @\$200 day	\$400.00
	Map preparation 1 day @\$200 day	200.00
	Truck and fuel	100.00
	Analyses Eco Tech Laboratories, Kamloops	<u>280.00</u>
	sub total	\$980.00

R.C. Wells Consulting Geologist	Sample descriptions, report writing	
	supervision	\$420.00

Total Cost 1993 Program \$1400.00

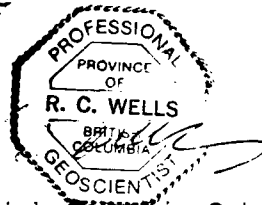
Work required for assessment \$1,200.00

## 7.0 STATEMENT OF QUALIFICATIONS

I, RONALD C. WELLS, of the City of Kamloops, British Columbia, do hereby certify that:

1. I am a Fellow of the Geological Association of Canada
2. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.
3. I am a graduate of the University of Wales, U.K. with a B. Sc. Hons. in Geology (1974), did post graduate (M. Sc.) studies at Laurentian University, Sudbury, Ontario (1976-77) in Economic Geology.
4. I am presently employed as Consulting Geologist and President of Kamloops Geological Services Ltd., Kamloops, B.C.
5. I have practised continuously as a geologist for the last 17 years throughout Canada and USA and have past experience and employment as a geologist in Europe.
6. Ten of these years were in the capacity of Regional Geologist for Lacana Mining Corp. then Corona Corporation in both N. Ontario/Quebec and S. British Columbia.

R.C. Wells, P.Geo., F.G.A.C.



Signed and dated in Kamloops, British Columbia October 15, 1994.

**APPENDIX 1**  
**CERTIFICATE OF ANALYSES**



ECO-TECH LABORATORIES LTD.  
 10041 EAST TRANS CANADA HWY.  
 KAMLOOPS, B.C. V2C 2J3  
 PHONE - 604-573-5700  
 FAX - 604-573-4557

KAMLOOPS GEOLOGICAL LTD. BTR 93-184  
 910 BRATHERTON COURT  
 KAMLOOPS, B.C.  
 V1S 1P2

ATTENTION: BOB WELLS

AUGUST 25, 1993

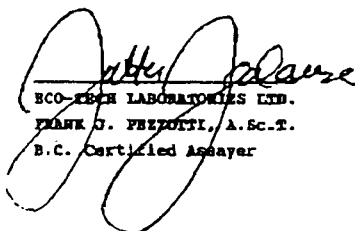
VALUES IN PPM UNLESS OTHERWISE REPORTED

7 ROCK SAMPLES RECEIVED AUGUST 18, 1993  
 PROJECT #: KAMLOOPS GEOLOGICAL - PGR

HT#	DESCRIPTION	AD (ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SE	SI	SR	TI(%)	U	V	W	Y	ZN	
1	-	22066	20	<.2	.10	35	4	150	<5	1.79	<1	5	199	19	1.65	.06	<10	.80	414	11	.01	21	310	10	<5	<20	65	<.01	<10	20	<10	1	30
2	-	22067	>1000	73.6	.14	25	<2	40	<5	5.44	66	7	80	109	1.94	.08	<10	.78	589	17	<.01	2	470	>10000	20	<20	502	<.01	<10	21	80	1	2444
3	-	22068	>1000	135.9	.10	155	16	15	<5	1.83	5	5	194	1353	3.05	.05	<10	.07	172	699	.01	15	160	1072	75	<20	84	<.01	<10	38	<10	<1	160
4	-	22069	>1000	178.0	.07	55	<2	15	<5	1.20	18	4	203	574	5.17	.03	<10	.51	438	247	<.01	5	90	8122	310	<20	77	<.01	20	18	20	<1	998
5	-	22070	>1000	28.2	.13	60	18	65	<5	.89	2	10	179	144	4.71	.23	<10	.02	336	688	.03	27	970	876	95	<20	31	<.01	10	41	<10	<1	182
6	-	22071	>1000	6.4	.02	105	6	15	<5	6.66	1	4	144	34	4.08	<.01	<10	1.59	1064	142	<.01	4	30	174	20	<20	371	<.01	<10	75	<10	2	82
7	-	22072	95	.6	1.95	125	4	25	<5	2.61	1	14	93	53	3.10	.05	<10	.95	354	18	.03	18	840	70	5	<20	37	.11	<10	105	<10	9	56

NOTE: < = LESS THAN  
 > = GREATER THAN

SCS3/KAMCISC

  
 ECO-TECH LABORATORIES LTD.  
 FRANK J. PIZZOTTI, A.Sc.T.  
 B.C. Certified Assayer

B. 20. 1993 9:36

KAMLOOPS

ECO-TECH LABORATORIES LTD.  
 10041 EAST TRAMS CANADA HWY.  
 KAMLOOPS, B.C. V2C 2J5  
 PHONE - 604-573-5700  
 FAX - 604-573-4557

KAMLOOPS GEOLOGICAL LTD. BTK 93-285  
 910 BRATHERTON COURT  
 KAMLOOPS, B.C.  
 VIS 1P2

AUGUST 25, 1993

ATTENTION: ROY WELLS

VALUES IN PPM UNLESS OTHERWISE REPORTED

2 ROCK SAMPLES RECEIVED AUGUST 18, 1993  
 PROJECT #: KAMLOOPS GEOLOGICAL - PCR

BT#	DESCRIPTION	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	NI	MO	NA(%)	NI	P	PB	SE	SB	SR	TI(%)	U	V	W	Y	ZN
1	- 22073	17.0	.05	15	5	40	<5	2.98	27	2	142	136	1.42	.02	<10	.57	754	190	<.01	10	175	2039	90	<20	224	<.01	<10	17	<10	2	1244
2	- 22074	37.6	.10	190	86	28	<5	.97	74	12	198	488	3.62	.06	<10	.22	237	3987	<.01	7	<10	3702	95	<20	64	<.01	10	739	<10	<1	6095

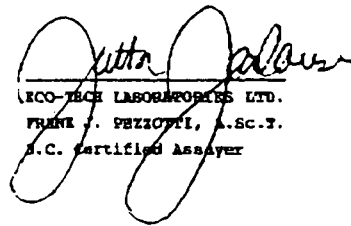
QC DATA

REPEAT #:

1	- 22073	17.0	.04	7	5	37	<5	3.01	26	3	142	136	1.38	.01	<10	.57	750	191	<.01	9	169	2051	89	<20	225	<.01	<10	16	<10	1	1248
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NOTE: < = LESS THAN  
 > = GREATER THAN

SC93/KAM/MS

  
 ECO-TECH LABORATORIES LTD.  
 FRANK J. PEZZOTTI, A.Sc.T.  
 B.C. Certified Assayer

B.26.1993

FROM ECO-TECH KAMLOOPS



ASSAYING  
 GEOCHEMISTRY  
 ANALYTICAL CHEMISTRY  
 ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700  
 Fax (604) 573-4557

AUGUST 25, 1993

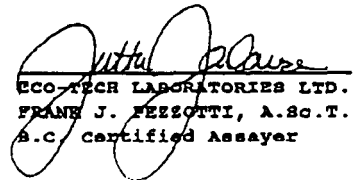
CERTIFICATE OF ASSAY ETK 93-285  
 -----

KAMLOOPS GEOLOGICAL LTD.  
 910 HEATHERTON COURT  
 KAMLOOPS, B.C.  
 V1S 1P5

ATTENTION: RON WELLS  
 -----

SAMPLE IDENTIFICATION: 2 ROCK samples received AUGUST 18, 1993  
 ----- PROJECT #: KAMLOOPS GEOLOGICAL - PGR

ET#	Description	Au (g/t)	Au (oz/t)
1-	22073	.36	.010
2-	22074	3.81	.111

  
 ECO-TECH LABORATORIES LTD.  
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 B.C. Certified Assayer

SC93/kmiso

ECO-TECH LABORATORIES LTD.  
 10041 EAST TRANS CANADA HWY.  
 KAMLOOPS, B.C. V2C 2J3  
 PHONE - 604-573-5700  
 FAX - 604-573-4557

TRIWEST EXPLORATION SERVICES ETK 93-510  
 230 HOLLY AVE.  
 KAMLOOPS, B.C.  
 V2B 1M3

ATTENTION: PAUL WATT

JANUARY 4, 1994

7 ROCK SAMPLES RECEIVED DECEMBER 21, 1993

VALUES IN PPM UNLESS OTHERWISE REPORTED

ENT	DESCRIPTION	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
1	- 22075	.4	.13	<5	2	90	5	.05	<1	8	162	38	4.57	.03	<10	.04	114	38	<.01	10	580	34	<5	<20	36	.10	<10	36	<10	4	13
2	- 22076	10.0	.19	5	8	45	<5	.09	7	15	154	133	6.22	.14	<10	.06	137	487	.02	32	640	308	30	<20	46	.02	<10	161	10	<1	514
3	- 22077	23.0	.07	505	<2	105	<5	1.22	488	56	35	2570	>15	.03	<10	.20	989	148	<.01	13	<10	140	20	<20	59	<.01	30	65	360	<1	>10000
4	- 22078	<.2	1.06	<5	2	55	5	2.38	16	43	233	135	9.27	.09	<10	1.70	581	10	.03	65	1380	2	10	<20	61	.11	<10	217	90	9	1293
5	- 22079	2.0	.64	110	6	110	<5	.25	21	31	81	427	10.09	.14	<10	.21	693	310	.01	44	830	140	15	<20	37	.02	10	140	230	5	2465
6	- 22080	4.2	.30	225	4	60	<5	.41	13	25	78	236	7.18	.12	<10	.12	792	146	.02	42	1020	554	15	<20	37	<.01	<10	63	100	5	1432
7	- 22081	10.0	.09	100	6	135	<5	1.33	4	6	212	211	3.88	.05	<10	.24	233	333	<.01	12	270	114	110	20	106	<.01	<10	28	<10	<1	377

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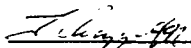
REPEAT #:

1	- 22075	.4	.13	<5	2	85	5	.04	<1	8	159	36	4.51	.03	<10	.03	111	37	<.01	10	570	32	<5	<20	33	.09	<10	34	<10	4	12
STANDARD	1991	1.0	1.77	55	4	155	<5	1.67	<1	19	72	84	3.71	.38	<10	.95	675	<1	.02	24	710	18	10	<20	62	.12	<10	77	<10	11	74

NOTE: < = LESS THAN  
 > = GREATER THAN

EX93/KAMISC#2

REP/vsc

  
 ECO-TECH LABORATORIES LTD.  
 FRANK J. PEZZOTTI, A.Sc.T.  
 B.C. Certified Assayer



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ANALYTICAL CHEMISTRY  
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700  
Fax (604) 573-4557

DECEMBER 30, 1993

CERTIFICATE OF ASSAY ETK 93-510  
=====

TRIWEST EXPLORATION SERVICES  
230 HOLLY AVENUE  
KAMLOOPS, B.C.  
V2B 1M3


ATTENTION: PAUL WATT  
-----

SAMPLE IDENTIFICATION: 7 ROCK samples received DECEMBER 21, 1993  
-----

ET#	Description	Au (g/t)	Au (oz/t)
1-	22075	<.03	<.001
2-	22076	28.14	.821
3-	22077	5.32	.155
4-	22078	.13	.004
5-	22079	.24	.007
6-	22080	.82	.024
7-	22081	.76	.022

NOTE: < = LESS THAN

SC93/kmisc#2  
FJP/rc

  
ECO-TECH LABORATORIES LTD.  
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ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700  
Fax (604) 573-4557

JANUARY 6, 1993

CERTIFICATE OF ASSAY ETR 93-510  
=====

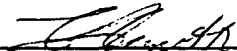
TRIWEST EXPLORATION SERVICES  
230 HOLLY AVE  
KAMLOOPS, B.C.  
V2B 1M3

ATTENTION: PAUL WATT  
-----

SAMPLE IDENTIFICATION: 7 CORE SAMPLES RECEIVED DECEMBER 21, 1993  
-----

ET#	Description	Zn (%)
3 -	22077	4.67

SC93/Kmisc#2  
FJP/vsc

  
\_\_\_\_\_  
ECO-TECH LABORATORIES LTD.  
FRANK J. PEZZOTTI, A.Sc.T.  
B.C. Certified Assayer

ROCK SAMPLE ASSAY RESULTS

	AU(ppb)	(g/t)	(oz/)	Ag(ppm)	(g/t)	(oz/t)	Pb	CU	MO	ZN
22051	50			.8			2	850	1	143
22052	95			2.4			48	986	15	90
22053	35			2.2			264	137	248	185
22054	3940	3.94	.114	30	118.80	3.47	606	826	1771	199
22055	1030	1.03	.029	30	124.00	3.62	46	2.16%	29	57
22056	115			9.8			12	713	53	38
22057	1000	1.33	.039	8.6			156	215	140	73
22058	1000	2.42	.071	30	73.2	2.14	196	605	434	340
22059	1000	1.02	.030	19.4			178	336	313	65
22060	760			30	56.3	1.64	1.26%	1756	429	1076
22061	295			8.6			492	188	195	662
22062	310			30	283.7	8.27	10000	2182	102	6977
22063	130			16.2			1276	3526	7	68
22064	125			1.4			92	171	162	120
22065	75			1.4			48	57	3	41
22066	20			.2			10	19	11	30
22067	1000	3.84	.112		73.6		10000	209	17	2444
22068	1000	6.25	.182		135.9		1072	1353	699	160
22069	1000	13.09	.382		178.0		8122	574	247	998
22070	1000	1.17	.034	28.2			876	144	688	182
22071	1000	1.35	.039	6.4			174	34	142	82
22072	95			.6			70	53	18	56
22073	360	.36	.010	17.0			2039	136	190	1244
22074	1000	3.81	.111	37.6			3702	488	3987	6095
103672	100			1.5			164	116	16	44
103673	3740	3.74	.108		55.0		898	439	1749	277
103674	4670	4.67	.137		80.2		14507	2365	14	2695
103675	3210	3.21	.093	28.9			1460	329	2620	1716
22075		.03	.001	.4			34	38	38	13
22076		28.14	.821	10.0			308	133	487	514
22077		5.32	.155	23.0			140	2570	148	4.67%
22078		.13	.004	.2			2	135	10	1293
22079		.24	.007	2.0			140	427	310	2465
22080		.82	.024	4.2			554	236	146	1432
22081		.76	.022	10.0			114	211	333	377

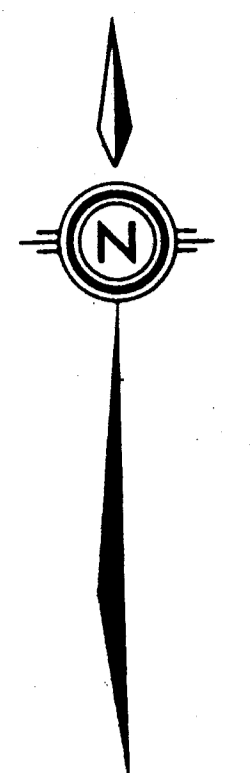
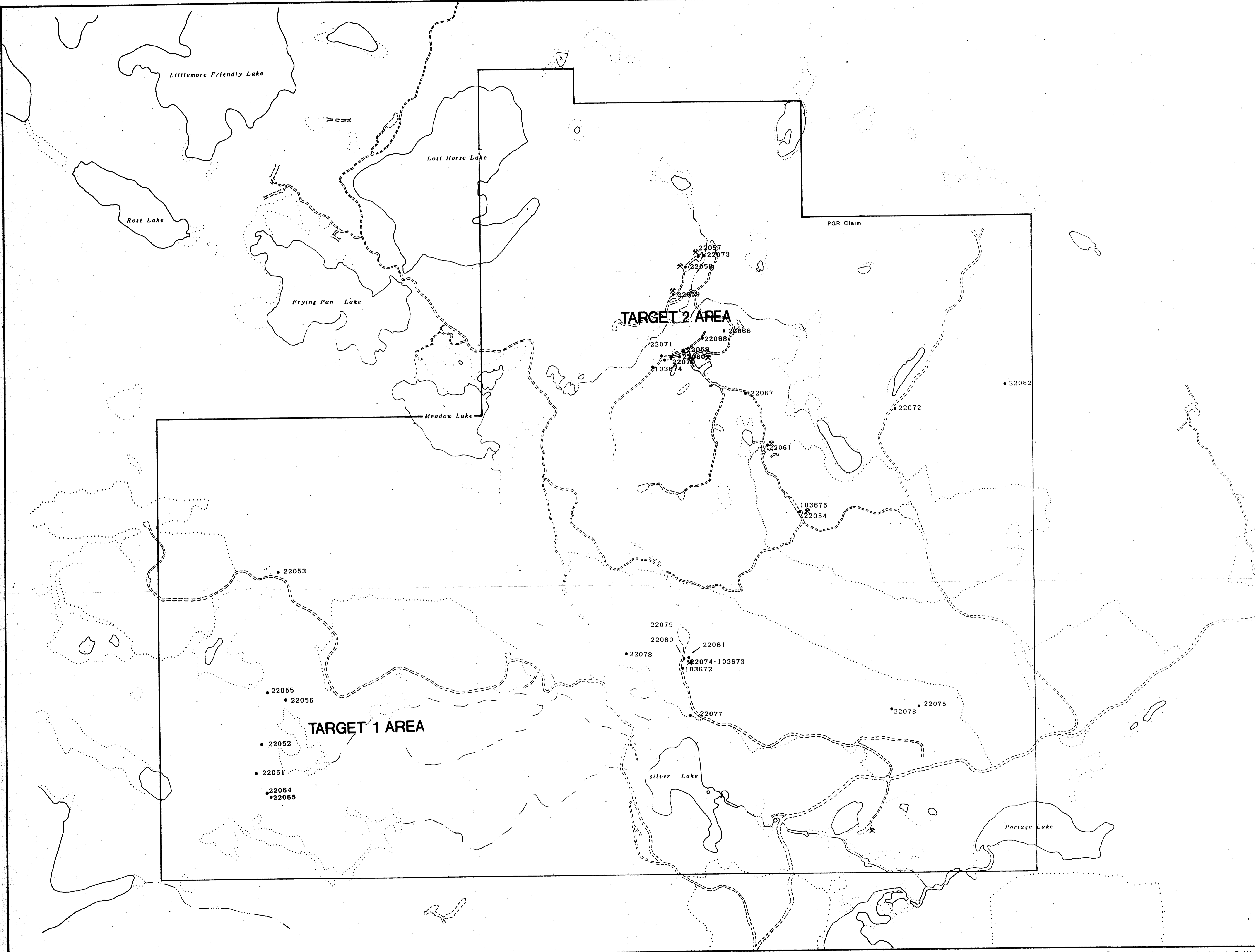
**APPENDIX 2**  
**ROCK SAMPLE DESCRIPTIONS**



SAMPLE NO.	SAMPLE TYPE	DESCRIPTION
22066	subcrop	20 cm quartz carbonate vein with sparse fine to medium grained, disseminated pyrite. 20 ppb Au.
22067	float 30 cm boulder	Quartz-carbonate vein stockwork, brecciated wallrocks. Disseminated pyrite, chalcopyrite, galena. Local semi-massive galena at wallrock contact. 3.84 g/t Au, 73.6 g/t Ag; >1% Pb, 209 ppm Cu, 2444 ppm Zn
22068	float 10 cm	narrow quartz-carbonate vein and weak stockwork in black argillite. Local coarse blebby chalcopyrite. Fine pyrite in siliceous wallrocks. 6.25 g/t Au, 135.9 g/t Ag; 1072 Pb, 1353 Cu, 6099 Mo (all ppm)
22069	float 10 cm	Milky quartz-carbonate vein with coarse anhedral pyrite, patchy medium grained galena. 13.09 g/t Au, 178 g/t Ag; 8122 pb, 574 Cu, 274 Mo 998 Zn (all ppm)
22070	float 40 cm	Quartz-carbonate vein stockwork, minor pyrite, local fine grey patches of tetrahedrite. 1.17 g/t Au, 28.2 g/t Ag; 876 Pb, 144 Cu, 688 Mo (all ppm)
22071	float 30 cm	Quartz-carbonate vein stockwork with patchy up to 10% coarse cubic pyrite. Wallrocks carbonated, sericitic. 1.35 g/t Au, 6.4 g/t Ag; 174 Pb, 24 Cu, 142 Mo (all ppm)
22072	float	Quartz-carbonate vein stockwork in grey siltstone, argillite. Up to 5% coarse blebby-cubic pyrite. 100 ppb Au, 1.5 ppm Ag; 164 Pb, 116 Cu, (all ppm)
22073	float 50 cm	Milky quartz-carbonate vein stockwork. Disseminated coarse subhedral pyrite, fine tetrahedrite, local azurite, malachite, strong mineralization. 3.74 g/t Au, 55 g/t Ag; 898 Pb, 439 Cu, 1749 Mo, 277 Zn (all ppm)
22074	Vein place on road	Milky and vuggy quartz-carbonate vein stockwork. Much coarse blebby pyrite, sooty tetrahedrite some azurite, malachite. Strong mineralization over 0.9 m true width. 4.67 g/t Au, 80.2 g/t Ag; 1.45% Pb, 0.24% Cu, 0.27% Zn
22079	wall rock SW side	2.2 m true width. Fractured and bleached siltstone, sparse disseminated pyrite, tetrahedrite, galena 0.24 g/t Au, 2.0 g/t Ag; 427 ppm Cu, 0.25% Zn, 310 ppm Mo.
22080	wall rock NE side	2.0 m true width as above 0.82 g/t Au, 4.2 g/t Ag; 554 Pb, 236 Cu, 146 Mo (all ppm) 0.14% Zn
22075	float	Strongly silicified tuff, 5% disseminated pyrite low values

SAMPLE NO.	SAMPLE TYPE	DESCRIPTION
22076	float	Quartz-carbonate veining and silicified wallrocks. Quartz is vuggy, strong Fe staining. Specks of tetrahedrite, 5% disseminated pyrite 28.14 g/t Au, 10.0 g/t Ag; 308 Pb, 133 Cu, 487 Mo, 514 Zn (all ppm)
22077	float	Large boulder >1m. 25cm pyrite, sphalerite, galena vein with some vein stockwork. Bleached volcanic wallrocks. 5.32 g/t Au, 23.0 g/t Ag; 140 Pb, 2570 Cu, 148 Mo (all ppm) 4.67% Zn
22078	subcrop	Strong silicified diorite? near a chloritic fracture-fault zone. 5-10% disseminated fine to blebby disseminated pyrite. 130 ppb Au; 135 Cu, 1293 Zn (all ppm)
22081	float	Quartz-carbonate, vuggy vein. Oxidized surfaces 760 ppb Au, 10 g/t Ag, 114 Pb, 211 Cu, 333 Mo, 377 Zn (all ppm)

**APPENDIX 3**  
**LARGE FIGURES AND PLANS**



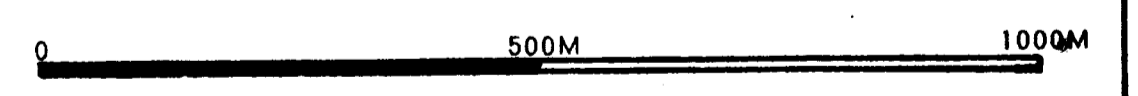
**LEGEND**

- Rock sample and location • 22077
- PGR Claim boundary ———
- BEDROCK MINERALIZATION (includes drill intersection) ✕

ROCK SAMPLE ASSAY RESULTS

	Al(ppb)	g/L	(oz/t)	Ag(ppm)	(g/t)	Pb	CU	MO	ZN
22051	50			.8		2	850	1	143
22052	95			2.4		48	986	15	90
22053	35			2.2		264	137	248	185
22054	3940	3.94	.114	30	118.80	3.47	606	876	1771
22055	1030	1.03	.029	30	124.00	3.62	46	2,168	29
22056	115			9.8		12	713	53	38
22057	1000	1.33	.039	8.6		156	215	140	73
22058	1000	2.42	.071	30	73.2	2.14	196	605	434
22059	1000	1.02	.030	19.4		178	336	313	65
22060	760			30	56.3	1.64	1,268	1756	429
22061	295			8.6		492	188	195	662
22062	310			30	283.7	8.27	10000	2182	102
22063	130			16.2		1276	3526	7	68
22064	125			1.4		92	171	162	120
22065	75			1.4		48	57	3	41
22066	20			.2		10	19	11	30
22067	1000	3.84	.112		73.6		10000	209	17
22068	1000	6.25	.192		135.9		1072	1252	699
22069	1000	13.09	.392		178.0		8122	574	247
22070	1000	1.17	.034	28.2		876	144	688	182
22071	1000	1.35	.039	6.4		174	34	142	82
22072	95			.6		70	53	18	56
22073	360	.36	.010	17.0		2039	136	190	1244
22074	1000	3.81	.111	37.6		3702	488	3987	6095
103672	100			1.5		164	116	16	64
103673	3740	3.74	.108		55.0		898	439	1749
103674	4670	4.67	.137		80.2		14507	2365	14
103675	1210	3.21	.093	28.9		1460	329	2620	1716
22075		.03	.001	.4		34	38	38	13
22076		28.14	.821	10.0		308	133	487	514
22077		5.32	.155	23.0		140	2570	148	4.676
22078		.13	.004	.2		7	135	10	1293
22079		.24	.007	2.0		140	427	310	2465
22080		.82	.024	4.2		554	236	146	1432
22081		.76	.022	10.0		114	211	333	377

**SCALE**



Triwest Exploration Services

PGR Property  
Rock Sample Locations  
and Assay Results

92P/9W **GEOLOGICAL BRANCH ASSESSMENT REPORT** Fig. 5

Prospecting Sample Location Map by P. Watt

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