

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

11,641

GEOLOGICAL, GEOCHEMICAL & GEOPHYSICAL REPORT

ON THE

LOIS 1-6, 8, 9, FOX AND DIADEM MINERAL CLAIMS

VANCOUVER MINING DIVISION

LATITUDE: 50°00'N

LONGITUDE: 124°02'W

NTS: 92F/16 and 92K/1

**OWNERS: ANACONDA CANADA EXPLORATION LTD., VANCOUVER, B.C.
R. SCHMIDT, VANCOUVER, B.C.
FURY EXPLORATION LTD., VANCOUVER, B.C.**

**OPERATOR: ANACONDA CANADA EXPLORATION LTD.
VANCOUVER, B.C.**

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**Part 1
of 2**

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SUMMARY

A program of geological mapping, soil, stream and rock sampling, GENIE horizontal loop electromagnetic and magnetometer surveys, and minor amounts of trenching was carried out between June 6 and September 20, 1983 on the Lots 1-6, 8, 9, Fox and Diadem claims in the Powell River area. The property is underlain by a Lower Jurassic volcanic and sedimentary pendant sitting within Cretaceous Coast Range plutonics.

Old workings on the property have revealed zones of massive sphalerite, pyrrhotite and chalcopryite mineralization. Gold bearing quartz veins have also been noted. All old workings were resampled and the mineralized areas were extended by further trenching and sampling. This, along with geophysical surveys, suggest a continuation of the Lower and Upper adit shear-controlled mineralized zones to the north and south respectively (Figure 2). Discontinuous gold bearing quartz and arsenopyrite veins were discovered in the northern part of the property and known gold bearing quartz veins in the No Mans Creek area were re-examined. Several other small mineralized showings were also uncovered.

INTRODUCTION

This report summarizes exploration activities carried out by Anaconda personnel on the Lots 1 - 6,8,9, Fox, and Diadem claims in 1983. The Fox claims are under option by Anaconda from R. Schmidt of Vancouver and the Diadem claims are under option from Fury Exploration Ltd. also of Vancouver.

Location Physiography and Access

The property is located approximately 35 km ENE of Powell River B.C., just west of Jervis Inlet, at latitude 50°00'N and longitude 124°02'W (Figure 1). The terrain is extremely rugged and precipitous with relief ranging from sea level to over 1700 m. Exploration is restricted to densely vegetated and talus covered portions of Lots and No Man's Creek valleys and to open alpine meadows at elevations above 1200 m. Heavy snow cover at higher elevations does not allow exploration activities to commence until mid-July.

The lower portion of the property is accessible by logging road which runs up the east side of Lots River (figure 2). Helicopter support is needed for access to the northern claims.

Property

The claims are located in the Vancouver Mining Division. The Lots claims are wholly owned by Anaconda Canada Exploration Ltd., while the Fox claims are owned by R. Schmidt and the Diadem claims by Fury Exploration Ltd. The claims are recorded as follows:

<u>Claim Name</u>	<u>Units</u>	<u>Record Number</u>	<u>Date of Record</u>
Lots 1	18	1261	September 27
Lots 2	18	1262	"
Lots 3	20	1273	October 20



SKWIM PROPERTY

Powell River

Vancouver

Victoria

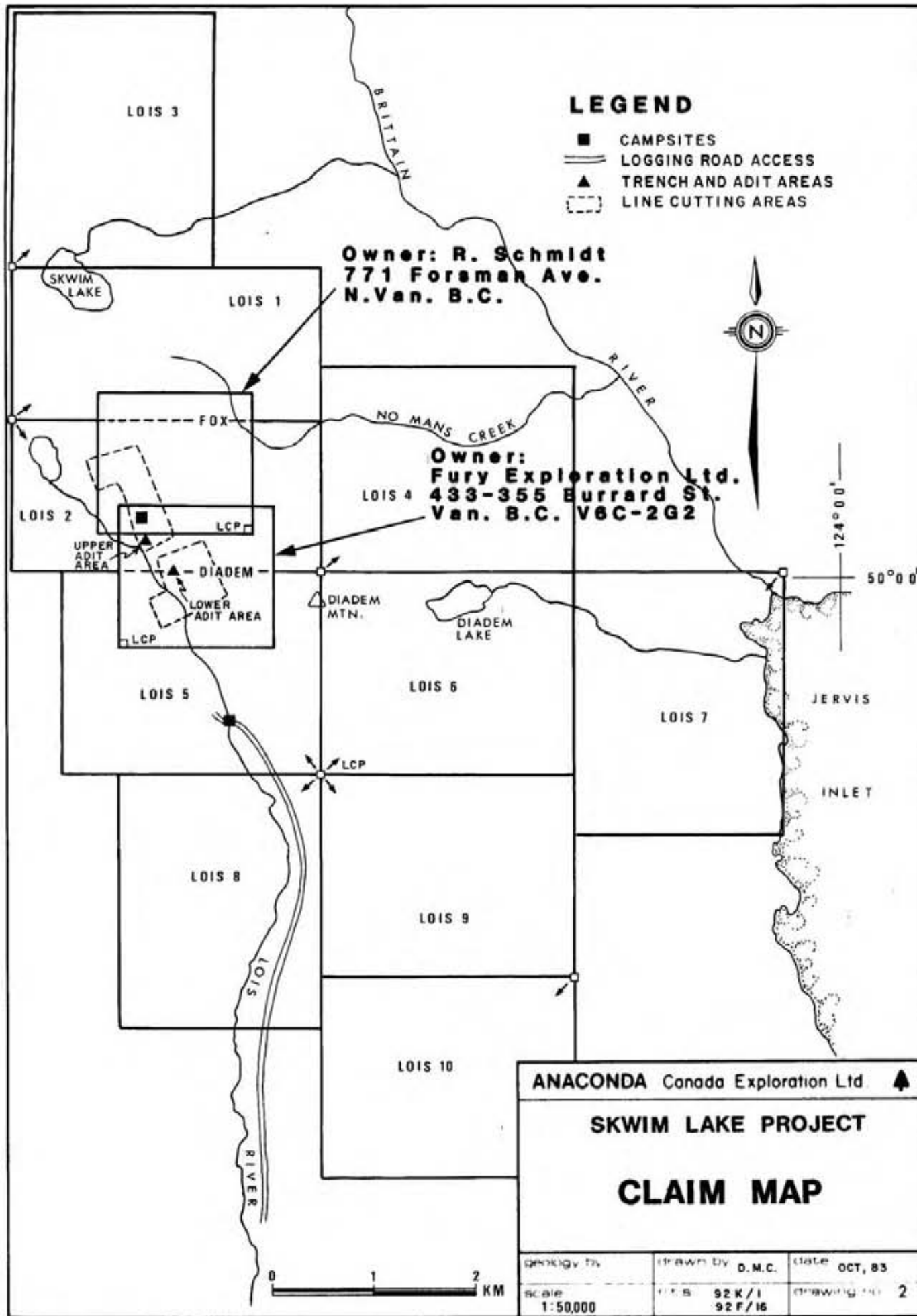
ANACONDA Canada Exploration Ltd



SKWIM LAKE PROJECT

Property Location Map

1:2,000,000



Lols 4	20	1274	"
Lols 5	20	1275	"
Lols 6	20	1276	"
Lols 8	20	1278	"
Lols 9	20	1279	"
Fox	9	931	June 30
Diadem	9	435	June 5

Regional Geology

The property lies within the Coast Plutonic Complex along its western boundary with the Insular Belt. This complex consists mainly of quartz-diorites, granodiorites, gneisses and migmatites enclosing numerous elongated, NW trending belts of volcanics and sediments.

The age of the intrusives in the southern part of the Coast Mountains ranges from 75 to 158 my (Price et al, 1981), whereas pendant rocks are generally referred to as Jurassic.

Greenschist and less commonly amphibolite grade metamorphic facies prevail in pendant rocks.

The Skwim Lake pendant is dominated by weakly metamorphosed clastic sediments and tuffs, with lesser amounts of volcanic flows and/or intrusives occupying the eastern (basal?) portion of the section. A more detailed study of the regional geology has been presented by Bacon (1957).

Previous Work

Early work on the property consisted of prospecting and sampling for gold in the first part of the century. Bacon (1957) made note of mineralization found on the property and paid particular attention to gold bearing quartz veins in the No Mans Creek area (Figure 2).

Geological mapping and limited diamond drilling was performed by Sphere Development Corp. in 1967. Sampling of old adits and trenches, which

contained massive sphalerite, pyrrhotite and chalcopyrite mineralization was also performed at this time, the results of which are described by Cunningham-Dunlop (1971).

In 1970 Tiger Silver Mines Ltd. performed geophysical magnetometer and geochemical soil surveys (Bullis, 1970). Some areas with anomalous Zn and Cu were outlined but no significant correlation was noted between the magnetic anomalies and areas of known mineralization.

Geological, electromagnetic and magnetic and soil geochemical surveys were performed for Brittain River Syndicate by Cunningham-Dunlop in 1971. Some new anomalous areas were discovered.

The most recent work done was by Fury Exploration on the Diadem claim group (Glass, 1980). This consisted of electromagnetic and rock geochemistry surveys.

Summary of 1983 Program

A five to seven man field crew worked on the Lots 1-6, 8, 9, Fox and Diadem claims from June 6 to September 20, 1983.

Twenty six kilometers of grid lines were chained and flagged. Total field magnetometer and GENIE horizontal loop electromagnetic surveys were performed over 22 kilometers of line. A geological mapping and prospecting survey was conducted. A total of 346 rock samples, 165 drainage samples and 110 soil samples were collected. Minor amounts of hand trenching and blasting were performed. Approximately 100 m of existing logging roads were upgraded.

PROPERTY GEOLOGY

The property is underlain by a series of volcanic and sedimentary rocks of probable Lower Jurassic age, which have been interpreted to define a

roof pendant or screen within Cretaceous Coast Range plutonics. This sedimentary and volcanic package outlines a north - northwest trending belt.

Volcanic flows and tuffs and diorite intrusives dominate the eastern portion of the pendant while the west is occupied by a series of argillites, tuffs and volcanic breccias with minor amounts of interbedded carbonate and andesitic - basaltic flows (figures 3 and 4). Top directions are uncertain as indicators are few and ambiguous and the detailed structural control is not well defined.

Lithology

The following rock units were recognized in the area covered by the Lois group of claims.

Tuffaceous Sediments, Volcanic Flows and Intrusives (Unit 1)

The most easterly contact of the pendant is defined by a series of tuffaceous sandstones and siltstones and minor argillite (Unit 1). Andesitic flows, lapilli tuff and chlorite schist (Unit 1a) and massive diorite - andesite flows and/or intrusives (Unit 1b) are also noted within this sequence.

Intermediate Volcanic Tuffs, Flows and/or Intrusives (Unit 2)

Grey - green weathering chlorite rich tuff and tuffaceous sandstone - siltstone, coarse lapilli tuff and chlorite feldspar gneiss dominate the eastern portion of the property. The chlorite rich lapilli tuffs are characterized by subangular to subrounded felsic fragments (1mm - 2cm) and rounded scoriaceous lapilli with chlorite rich rims, stretched out parallel to a pervasive mineral foliation defined by chlorite and chlorite - feldspar aggregates. The coarse lapilli units grade into a banded, fine grained tuffaceous siltstone - sandstone sequence indicating a fining to the west.

A series of well banded and interbedded tuffaceous sandstone - siltstone, argillite, felsic lapilli tuff and vesicular flows (Unit 2a) crops out to the east of unit 2 and locally is identified to the west. To the east it forms the core of an antiformal structure and is therefore believed to represent a transitional sequence between units 2 and 3.

To the east of units 2 and 2a massive diorite - andesite flows and intrusives (Unit 2b) form prominent cliff exposures and locally have well developed volcanic features such as flow top breccias and vesicles, possibly indicating tops to the west. Farther to the east a 25 to 50 m thick sequence of pillowed andesite (Unit 2c) is intersected. This grades into more massive diorite along strike.

In the southern portion of the property, felsic volcanic flows (rhyolite to dacite) and breccias (Unit 2d) crop out along strike from the more intermediate flows of unit 2. Poor exposure in this area has made correlation of this unit tenuous.

Argillite (Unit 3)

Rust to black weathering, thin bedded to finely laminated argillite defines one to the key marker horizons on the property. It is locally graphitic and contains some carbonate and lapilli tuff interbeds. Shearing is abundant within this sequence of rocks and is characterized by graphite coated slickensides. Andesitic - basaltic vesicular flows and diorite - andesite flows and/or sills are also present (Unit 3a). Ammonites of possible Lower Jurassic age occur within this succession.

Well Banded Sediments and Tuffs (Unit 4)

This unit is characterized by a steeply dipping package of grey - green weathering, very well banded (<1 - 5 cm) and interbedded argillite, siltstone, sandstone and black chert. Lesser amounts of lapilli tuff and carbonate interbeds, vesicular andesitic - basaltic flows and massive diorite - andesite flows and/or sills (Unit 4a) are also present. Where observed, graded bedding indicates a fining to the east. This is

coincident with rarely observed flame and scour and fill structures, indicating tops to the east. Due to the lack of detailed structural control it is not certain if these beds are overturned or not.

Unit 4 successions grade into those of units 3 and 5 and therefore the contacts are only approximate. The contact zones are characterized by an increase in the amount of argillitic material as unit 3 is approached, a gradual increase in the amount of lapilli tuff and tuffaceous sandstone - siltstone towards the contact with unit 5, and an associated loss of the well banded nature.

Siliceous Argillite, Tuffaceous Siltstone, Chert and Lapilli Tuff (Unit 5)

This moderately bedded (<1 - 10 cm) sequence of rocks consists of siliceous argillite, tuffaceous siltstone-sandstone, black chert and minor lapilli tuff. It is tan to grey weathering and has locally developed a well banded appearance. Some sections of siliceous mudstone - tuff have a more massive appearance but may contain wispy laminations defined by thin discontinuous pyrrhotite and/or pyrite bands. Interbedded flows are represented by well foliated chlorite schists and less deformed diorite - andesite with fine grained vesicular tops and flow banded bases. More massive diorite bodies may represent sills and or dykes (Unit 5a) which locally cross-cut stratigraphy.

Andesitic Breccia (Unit 6)

The andesitic breccia is characterized by light green to white felsic fragments up to 1 - 2 cm in size within a dark green andesitic groundmass. The fragments are locally surrounded by chlorite rich rims. Fragments of argillite and/or mudstone have also been noted. This unit crops out in the southwest part of the property and a small remnant has been preserved along the Coast Plutonic contact to the west of Frozen Lake. Large blocks of angular float in the southern part of the Lois River Valley suggest large inaccessible cliff exposures are composed of this material. Poorly exposed outcrops of massive medium grained diorite

within this package appear to conform to the regional trend and may represent flows and/or sill like bodies (Unit 6a).

Coast Plutonics (Unit 7)

The Coast Range Intrusives have been mapped as one single unit but distinctive rock types have been recognized. These include a feldspar rich diorite, quartz diorite and granite as determined by field observation alone. Textures range from fine grained and porphyritic near the contact to massive, coarse grained bodies away from the contact. A more detailed study of the Coast plutonics was presented by Bacon (1957).

Structure

The structural interpretation is based upon abundant exposure in the northern part of the property. Here details were obtained regarding the structural style, and relationships between the various units were established. This information was extrapolated to the south where outcrops are limited and/or inaccessible.

The deformation has been intense with the early development of tight, northwest to southeast plunging folds characterized by the presence of a penetrative to fracture axial planar cleavage. In general, both bedding and cleavage surfaces strike north-northwest and dip steeply to the east.

No definite evidence of an earlier isoclinal phase of folding has been observed, but if tops are to the west, this would place the succession on the lower limb of a westerly verging isoclinal anticline. Late, east-west trending broad open style folds change the axes of earlier tight folds from a gentle south plunge to a steep north plunging orientation (figures 3 and 4). Early folds are also noted to be refolded about steep axes adjacent to the Coast plutonics.

Minor folds and cleavage/bedding relationships most often indicate an antiformal closure to the west but some exceptions do occur. This was initially interpreted to imply that the entire volcanic - sedimentary package represented the upper limb of a large antiformal closure. Cliff exposures in the Skwim Lake area however, indicate the presence of a large antiformal - synformal pair and the lack of cleavage/bedding relationships on the westward side of the antiform was explained by the parallel nature of the cleavage and bedding along this limb.

Most structures are best developed in the banded sediment and tuff package (Unit 4) and in the thin bedded argillites (Unit 3). Shearing parallel to the axial plane however, disrupts many of the minor folds making interpretation of these structures difficult.

Two major shear orientations have been observed. As noted above, one is parallel to the cleavage developed throughout the pendant (330° - 005°) and in general is sub-parallel to the local bedding/banding, except in the vicinity of a fold closure. The other major orientation is 060° to 100° . Both are associated with massive sulphide mineralization as discussed below.

MINERALIZATION, ROCK GEOCHEMISTRY

Several different types of mineralization occur on the property. The best exposed mineralization crops out in the areas of the old adits and trenches (Figure 5 - Upper and Lower adit areas). It consists of pods and lenses of massive sphalerite, chalcopyrite, pyrrhotite and minor galena and arsenopyrite developed within steeply dipping shears which trend 330° to 005° and 060° to 100° . Shearing is believed to be continuous between the upper and lower adit areas (See geophysics section) and is observed to cut graphitic argillites (Unit 3), chlorite rich tuffs (Unit 2) and andesite - diorite flows and/or sills (Units 3a and 2b). Overall however, the massive, shear controlled, mineralized pods appear to be spatially related to the argillite (Unit 3) - chlorite tuff (Unit 2) contact although some mineralization occurs within both of these units. Some assayed intervals from these trenches are listed in

TABLE 1

Cu, Pb, Zn, Ag, Au Trench and Rock Samples

Area	Trench	Samples Taken	Interval Assayed	Average Assay				
				Cu %	Pb %	Zn %	Ag gm/t	Au gm/t
Upper AdIt	Upper AdIt	4354-59	3.0m	0.82	0.72	15.52	156.9	1.53
Upper AdIt	T5	4308-12	2.5m	2.04	0.28	1.13	250.8	0.32
Upper AdIt	T7	4141-42	1.0m	0.88	1.5	10.10	381.9	0.45
Upper AdIt	T3	8278-84	3.0m	0.19	1.23	1.51	117.5	Trace
Lower AdIt	Lower AdIt	4912-16	2.5m	0.21	0.39	9.46	86.1	1.37
				Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
Lower AdIt	T14	4083	0.80m	>10000	2400	>10000	380	155
NW of Lower AdIt	Rock Chip	4108	0.25m	1000	490	>10000	46	60
100m N of Lower AdIt	Rock Chip	4115	0.30m	805	1150	1470	70	2650
S of Upper AdIt	Rock Chip	4377	0.04m	555	5690	810	60	30

table 1. Other trenches and samples not listed carry minor amounts of Cu, Zn, Pb, Ag and/or Au mineralization (see Appendix 2). Individual samples of mineralized shears (Table 1 and figures 6 and 7) taken in areas between the upper and lower adits, also suggest a continuation of the mineralized zone.

Chalcopyrite, magnetite and pyrrhotite and/or pyrite mineralization associated with quartz veining and shears within diorite (Unit 2b) and poorly banded chlorite rich volcanics (Units 2 and 2d) is exposed in a creek bed and along cliff faces to the SE of the lower adit (T15, T16, T17). One trench carried modest Cu and Ag values (T15 - 2.95m of 1074 ppm Cu and 1.92 ppm Ag) but generally assays are low.

An old adit located to the north of Mt. Diadem also contains galena and sphalerite mineralization. One grab sample from this adit (4950) assayed 0.02 % Cu, 8.89 % Pb, 8.69 % Zn, 264.0 gm/t Ag and 4.9 gm/t Au while a 0.25m wide mineralized shear to the SE of the adit yielded 170 ppm Cu, >10,000 ppm Pb, >10,000 ppm Zn, >200 ppm Ag, and 180 ppb Au.

Veined galena cuts a diorite - andesite flow and is exposed in a trench (T1, figure 5) located approximately 900m to the north of the upper adit. It averages (T1, 4339-41) minor Cu, >10,000 ppm Pb, >10,000 ppm Zn, >134 ppm Ag and 863 ppb Au over 3.0m. Another sample (4373) located to the south of this trench (figure 6) yielded 1400ppm Cu, >10,000 ppm Pb, >10,000 ppm Zn, 560 ppm Ag and 2250 ppb Au over 8.0 cm.

In the southern part of the property (T18, T19, T20) sphalerite and chalcopyrite mineralization is associated with a volcanic breccia which contains felsic clasts within a more intermediate (andesitic) groundmass. Epidote veining has been observed to carry minor amounts of galena. Two 1m wide intervals from T19 yielded 2590 ppm Cu, 12 ppm Pb, >10,000 ppm Zn, 2.2 ppm Ag and <5ppb Au (3940) and 195 ppm Cu, 540 ppm Pb, 5820 ppm Zn, 2.2 ppm Ag and <5 ppb Au (3945). A 2m wide interval yielded 181 ppm Cu, 1950 ppm Pb, 2040 ppm Zn, 5.3 ppm Ag and 5 ppb Au (3948). Due to heavy overburden the orientation of the breccia zone is not known and these sample intervals may not reflect a true width.

TABLE 2

Au Bearing Rock Samples

Area	Sample	Interval	Assay				
			Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
No Mans Creek	4102	0.30m	1100	782	3730	170.0	9400
No Mans Creek	4104		275	78	480	4.2	1950
No Mans Creek	4948	0.16m	680	118	>10000	23.0	24.3 gm/t
Upper Grid	4372	0.025m	147	48	84	2.0	5500
Upper Grid	4375	0.10m	90	6230	400	10.4	1350
Upper Grid	8302	0.03-.05m	184	2	99	12.0	5100
Upper Grid	8303	0.01-.03m	363	2	68	16.0	3650

Gold mineralization on the property is of two different types. Quartz veins with varying amounts of pyrite, sphalerite, chalcopyrite and rare visible Au are observed to cross-cut both Coast plutonics and pendant rocks in the No Mans Creek valley. Some analysed samples (4102, 4104 and 4948) are listed in table 2. Gold is also associated with discontinuous, narrow arsenopyrite and quartz veins which cross-cut diorite intrusives and diorite - andesite flows and the adjacent tuffs and sediments. These samples are also listed in table 2.

SOIL AND DRAINAGE GEOCHEMISTRY

Sample Collection, Preparation, Analysis and Presentation of Results

Soil samples were taken at 25 m intervals along 7 soil line traverses from the top of the B soil horizon, generally a reddish brown, iron-rich zone at a depth of 30-40 cm. Stream sediment samples were collected where encountered along geologic (rock sampling) traverses.

In all cases for soil and silt samples, approximately 500 grams of material was saved in a wet strength paper envelope, prenumbered by sampler according to a regular sequence. Rock sampling consisted of grab, chip and trench cuts weighing approximately 1 to 2 kilograms and were collected in plastic bags. An orange ribbon was left at every sample site to aid follow-up which might be undertaken.

Samples were partially dried and shipped by Rotortech to Vancouver. Chemex Laboratory at North Vancouver then air dried the soil and sediment samples and sieved disaggregated material to minus 80 mesh. Rock geochemical materials were crushed, dried and pulverized to minus 100 mesh. Sample splits of 0.5 grams were digested in aqua regia and analyzed by an inductively coupled plasma (ICP) unit for 24 metals (Appendix 1). Gold was also determined by methods given in Appendix 1.

A listing of analytical results is found in Appendix 2 appropriately sorted by sample media type as displayed on the header information or given as a one or two character modifier preceding the sample number. For example "RC" followed by a sample number designates a rock chip sample. The sample locations and analytical data for soil, silt, rock grab and chip samples were digitized. Computer plotted geochemical maps for metals gold, silver, copper, lead and zinc are provided.

Note

1. Survey data has been plotted over two maps, a north and south zone.
2. Data for all survey types has been plotted and can be distinguished by a special symbol or a one or two character modifier preceding the analytical value or sample number respectively.
3. Silver values have been rounded to integer values.

Method of Data Evaluation

Appendix 2 lists the analytical results with respect to sample media in three parts. Appendix 3 summarizes both the arithmetic and logarithmic statistics for data sets grouped according to sample type. Selection of arithmetic or logarithmic statistics is determined by a coefficient of variation less than 0.7 (arithmetic) or greater than 0.7 (logarithmic) of data sets.

The minimum and maximum values of the survey data and the range of concentrations they represent are indicated, as are the mean, median (value midway in the frequency distribution) and mode most commonly occurring value. The standard deviation and statistical anomaly threshold (mean plus 2 standard deviation intervals) are quoted. Large values of the standard deviation compared to the mean suggest bimodal distributions and anomaly thresholds are best estimated with reference to histograms also contained in Appendix 3.

Deviations from normality can be calculated using skewness and kurtosis measurements. A large positive skewness indicates many samples have low values near the mean, and high values extend far above the mean. A negative skewness represents a population with an extended lower tail of values. Kurtosis values for a normal distribution equals 3. Negative kurtosis values result from distribution curves having a flatter top than usual whereas positive represents peaked distributions.

Discussion of Results

Introduction

Within the period of July 6 to September 30, 165 soil and 110 slit samples were collected over portions of the LOIS, DIADEM and FOX claims. Majority of soil samples were collected at 25 m intervals along 6 east to northeast trending soil line traverses separated by approximately 100 m and located between UTM coordinates 421468E and 422166E and 5538388N and 5539271N. For convenience, this area has been presented as an inset of 1:2500 scale on computer plotted geochemical maps, and will be referred to as the Skwlm soil grid. The other soil line traverse is located between UTM coordinates 4200+3E and 421531E and 5540415N and 5540801N and was also sampled at 25 m intervals and will be referred to as the "upper" line. Drainage samples were collected where streams were encountered along geologic traverses.

Soil Results

Gold (Figure 8)

Gold contents in soils are typically at the detection limit of 5 ppb on the Skwlm grid. Single point anomalous concentrations up to 85 ppb are encountered but lack any areal continuity. "Upper" line was not analyzed for gold.

Silver (Figure 10)

Silver contents in soils range from 0.2 to 6.2 ppm with the majority of samples having concentrations of less than 1.0 ppm. Enhanced concentrations of greater than 1.0 ppm are restricted to southwestern sections of the Skwlm grid. There does not appear to be any significant correlations with silver-rich soils and enhanced gold concentrations. The "upper" soil line is characterized by background values.

Copper (Figure 12)

Copper in soils on the Skwlm property exhibit a logarithmic bimodal distribution. Concentrations greater than 300 ppm are considered anomalous. Spatially continuous anomalous concentrations of copper up to 1620 ppm are associated with soils collected on the lower three lines located on the Skwlm grid. This zone of increased concentrations of copper correlates well with elevated levels of silver in soil. The "upper" soil line mainly reflects background concentrations.

Lead (Figure 14)

Distribution of lead-rich soils is similar to that of zinc. Lead values range from 1 to 288 ppm with the majority of samples having background concentrations of less than 20 ppm. Anomalous concentrations are restricted to the extreme southwestern portions of the upper 3 lines and the central portions of the lower 2 lines on the Skwlm grid. It appears they reflect a northwest, southeast trend, which further emphasizes by anomalous rock and silt values obtained between the soil lines. Lead rich soils ranging from 26 to 288 ppm are also encountered on the "upper" line.

Zinc (Figure 16)

Zinc values range from 4 to 2410 ppm in soils, with the majority of samples having concentrations of less than 150 ppm. Anomalous threshold value is estimated to be about 300 ppm zinc. In contrast to previous metal distributions, anomalous zinc values are essentially restricted to

the "upper" line. Samples obtained from this line exhibit areally continuous elevated concentrations of zinc to 2410 ppm. Zinc content in soils on the Skwim grid mainly reflect background concentrations.

Drainage Survey

Gold (Figure 8 and 9)

The majority of silt samples reported gold concentrations at the detection limit of 5 ppb. Values greater than 100 ppb were considered anomalous and were obtained at 7 sample sites. Majority of the gold-rich silt samples (up to 10,000 ppb) were located to the northeast on Figure 8. Duplicate sampling of samples D27119 (10,000 ppb) and D27118 (10,000 ppb) by samples D27088 (5 ppb) and D27090 (10,000 ppb) exhibit the type of variability associated with sampling and laboratory techniques. The remaining anomalous samples are sporadically distributed.

Silver (Figures 10 and 11)

Silver contents in silts range from 0.2 to 22.0 ppm with the majority of samples having concentrations of less than 1.0 ppm. Enhanced concentrations of silver correlate well with gold-rich silts, i.e., sample D87118 has a silver content of 22.0 ppm.

Copper (Figures 12 and 13)

Distribution of copper-rich silts correlates well with enhanced levels of gold and silver. Copper in silts range from 16 to 1100 ppm with the majority of samples having concentrations of less than 100 ppm copper. Anomalous concentrations of copper in silts are restricted to the north map sheet.

Lead (Figures 13 and 14)

The lead distribution is similar to that of zinc. Lead in silts range from 2 to 1940 ppm with average concentrations estimated around 30 ppm. Threshold is estimated at 75 ppm lead. The majority of anomalous samples

are restricted to the northern map sheet and are extremely well correlated with silver and lead rich samples.

Zinc (Figures 15 and 16)

The distribution of zinc-rich slits is more widespread than that for lead. Zinc in slits range from 44 to 4150 ppm with the majority of samples having background concentrations of less than 500 ppm. Only one anomaly sample D27062 (520 ppm) is located on the southern map sheet. Samples D27019 (2810 ppm), D27020 (4150 ppm) and D27051 (727 ppm) reflect the multi element copper, lead, zinc and silver anomaly obtained from the soil samples collected to the northwest and southeast.

GEOPHYSICS

Introduction

Within the period July 6 to September 23, 1983, an Anaconda field crew conducted geophysical survey work over portions of the LOIS, DIADEM, and FOX claims, Vancouver Mining Division, NTS 92 F/16 and 92 K/1. Work performed consisted of 26 line kilometers of linecutting and chaining, 22 line kilometers of total field magnetometer survey, and 22 line kilometers of GENIE horizontal loop electromagnetometer survey.

The primary exploration target in the Skwlm Lake area is massive sulphides. The objectives of the geophysical work were to assist with geological mapping in overburden covered areas by line to line correlation of geophysical responses, and the direct identification of targets for follow up trenching and/or drilling.

Ground Control

The topography in the survey area is very rugged, and therefore the location and bearing of the grid lines did not follow a standard square grid. Three separately numbered grids were established - the "Lower Grid" consisting of the three southernmost lines in the survey area; the

"Middle Grid" which lies just north of the end of the logging road in the Lois River Valley and extends to the base of the cliffs below the camp area; and the "Upper Grid" which extends from the camp area to Skwim Lake (Figure 3).

All grid lines were slope chained and inclinometer surveyed. Line directions was maintained by backsighting, and bearings were measured with a Brunton compass. Ties to topographic features were made wherever possible to define the location of the grid on the topographic base map.

Electromagnetic Survey-GENIE HLEM

A Scintrex GENIE electromagnetometer was used for the horizontal loop (HLEM) survey. This instrument measures the percent change in amplitude of selected pairs of high frequency (signal) to low frequency (reference) EM fields. This is a new approach to HLEM surveying and removes the problem of maintaining a precise coil separation, which is required with conventional in phase and out of phase HLEM systems. For further information on the GENIE EM system the reader is referred to the Scintrex operator and interpretation manuals.

The receiver and transmitter operators each used an inclinometer to ensure that the coils were kept coplanar during measurements. Generally, stations occupied were such that four readings were obtained per coil separation (e.g. 12.5 m intervals for a 50 meter coil separation).

The EM results are plotted as stacked profiles on Figures 21 to 49. The nominal coil separation is noted on the profiles, and was 50 meters for the majority of lines. Readings were taken at three amplitude ratios: 3037/112 Hz, 1012/112 Hz, and 337/112 Hz. Conductors noted on the profiles as "moderate to strong conductors" were picked from the 337/112 Hz data, while those that responded only to the higher frequency ratio (3037/112 Hz) are noted as "weak conductors". Where only a very small amplitude ratio was obtained, an arrow symbol has been used to indicate a "possible conductor"; but no inference is made as to the strength or depth of the source. Interpretation of the results is ambiguous where

multiple steeply dipping conductors are present, such as over the rusty argillite unit to the west of the baseline on the Upper Grid.

Magnetometer Survey

An EDA ppm 375 magnetometer, in conjunction with an EDA ppm 375 base station recording magnetometer, was used on the magnetics survey. Readings were taken at 12.5 meter intervals on all lines except for lines 900 to 1300N (Upper Grid), where they were taken at 25 meter intervals.

The readings have been corrected for diurnal drift and levelled to a value of 56000 gammas at the main base station located at the camp. As the base value was actually on the order of 56800 gammas, some 800 gammas should be added to the plotted values to obtain the approximate normal field. The results are plotted on Maps 18 (North Sheet) and 19 (South Sheet). Isomagnetic contours, along with EM conductor locations, are given on the compilation map (Figure 20).

Discussion of Results

The main results of the geophysical surveys are presented on the compilation plan, Figure 20. Magnetic field highs are indicated by the shaded contours and EM conductor trends by the dashed lines.

The magnetic field contours and conductor trend are believed to be an accurate representation of the general strike of the underlying lithologies. However, as the volcanic and sedimentary units in the Skwim area have been intensely folded and sheared, and intruded by irregular masses of diorite, the line to line correlation of specific features is somewhat uncertain - particularly where the interline spacing is greater than 50 meters.

The geophysical feature of prime exploration interest is the strong EM conductor detected at the baseline on lines 175S and 225S (Upper Grid). This conductor is coincident with the trenched massive sulphides at the "upper showings" (trench T5). Moderate conductors on line 275S, and on

Lines 525N and 500N on the Middle Grid, suggest the possibility of a significant southward strike to this zone. The weak conductors immediately west of the baseline on Upper Grid lines 100N and 200N also appear to be on strike to this zone.

As would be expected, no conductor was detected over the massive sphalerite showing at the lower adit (Middle Grid line 75N, 10W). However, the weak conductor at line 150N, 50-75W and the moderate conductor on line 200N, 80W may represent a more iron-rich or graphitic marker horizon for testing of this zone. Note that the trend of the magnetic field contours suggest that the lower adit showings are generally on strike to the upper showings.

Only a very weak "possible conductor" was detected on the line above the showings at the upper adit (Upper Grid line 25S, 60W). The weak conductor on line 125S, 40W and the strong conductor on line 225S, 45W indicate a possible southward strike extent to this zone.

Diamond drill testing of the postulated strike extensions of the upper showing conductor, upper adit zone, and lower adit zone appears to be warranted.

A complex pattern of multiple strong conductors was detected over the "rusty argillite unit" (Unit 3, Figures 3 and 4) in the western portion of the Upper Grid (line 100N to 1200N). Detailed EM at a 25 meter coil separation and geological mapping on line 1000N indicated that individual conductors correlated to rusty graphitic units, and resistive areas to either more tuffaceous units or diorite. Plans for further follow up of conductors in this area, or for other outlying conductors, should be contingent on the results of testing the showings related conductors.

The prominent magnetic field highs in the survey area are caused by magnetite within and along the margins of diorite intrusions (for example: Upper Grid line 1300N, 300E; line 1200N, 100W; line 425N, 175W; Middle Grid line 400N, 25W; line 00, 100E; Lower Grid line 1150N, 200E). Note that the magnetic high on the Middle Grid at 100E on line 00 is

coincident with copper/magnetite skarn, and that the single line conductor on the Lower Grid at 200E on line 1250N (which is actually within a local magnetic low not shown by the contours) is coincident with massive pyrrhotite (trench T16).

Lower amplitude magnetic highs, such as the 100-200 gamma high associated with the upper showing conductor (Upper Grid lines 275S to 175S at the baseline) is believed to be caused by pyrrhotite within the massive sulphides. The moderate amplitude (200-600 gamma) magnetic high coincident with the weak conductor just west of the baseline on lines 100N and 200N adds credibility to the suggestion that this feature represents a northern extension of that zone.

Major shear zones noted in the survey area, such as along the creek in the Upper Grid (lines 275S to 450N, some 30-50 m east of the baseline) are characterized by narrow low amplitude magnetic lows.

CONCLUSIONS AND RECOMMENDATIONS

Massive sulphide mineralization, carrying significant quantities of gold and silver, is exposed in the areas of the Upper and Lower adits (Figures 2 & 5). Geochemical results from resampling and trenching and geophysical surveys suggest a northward and southward extension of the Lower and Upper adit mineralized zones respectively. A further possibility exists that these two zones may be connected along this 500 m strike separation. Testing of the continuation of these zones by diamond drilling seems warranted.

A further investigation of gold bearing-arsenopyrite-quartz veins by prospecting, trenching and sampling is recommended. A continuation of gold bearing quartz veins in the No Mans Creek area could be further tested by trenching and removal of overburden followed by a small diamond drill program.

REFERENCES

- Bacon, W. R., 1957, Geology of Lower Jervis Inlet, British Columbia, B.C. Dept. Energy Mines and Pet. Res., Bull. 39.
- Bullis, A.R., 1970, B.C.D.M. Assessment Report 2621.
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- Glass, J., 1980, B.C.D.M. Assesment report 8630.
- Price, R. A., Monger, J.W.H. and Muller, J.E., 1981, Cordilleran Cross Section - Calgary to Victoria, G.A.C. Field Guide to Geology and Mineral deposits, Calgary, pp. 261-334.

STATEMENT OF COSTS

GENERAL COSTS

FOOD AND ACCOMMODATION

589 man days @ \$20.90		\$12,310.10
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RENTAL EQUIPMENT

GM Crew Cab, 4 x 4, Hertz Car Leasing, 4 mos. @ \$488.66	\$1,954.64	
U-Haul Co., mob.-demob. 7 days @ \$79.03	<u>553.21</u>	2,507.85
Genie Electromagnetometer A & M Exploration Ltd.	3,483.87	
EDA Magnetometer	<u>1,539.75</u>	5,023.62

FIELD SUPPLIES

Neville Crosby, Inc.	399.64	
Deakin Equipment	1,468.94	
Burg & Johnson Bullder	1,464.73	
Chemex Labs	277.89	
Miscellaneous	<u>242.31</u>	3,853.51

TELECOMMUNICATIONS

B.C. Tel		847.64
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GASOLINE AND OIL

1,182.26

OFFICE SUPPLIES

420.88

AIRFARE

1,558.10

GEOLOGICAL AIR SUPPORT

Hughes 500D Rotortech, 32 hrs. @ \$450.00	14,400.00	
Helicopter Fuel	<u>454.00</u>	14,854.00

FREIGHT

Sunshine Transport	205.28	
C.P. Air	117.14	
Air Canada	62.00	
Greyhound	<u>31.30</u>	
		415.72

CONTRACT SERVICES

Whirlwyn Enterprises, Powell River, expediting	1,026.41	
Pacific Survey Corporation, 1:5,000 scribed topographic map of Skwlm Lake area	4,300.00	
		5,326.41

DRAFTING

D. Carr, Draftsman: 200 hrs. @ \$12/hr	2,400.00	
A. Kikauka, Senior Assistant 10 days @ \$104 (including benefits)	1,040.00	
T. Boyd, Junior Assistant 8 days @ \$84 (including benefits)	672.00	
Vancal, Reproductions, supplies, etc.	1,526.51	
Neville Crosby, Inc. supplies	236.85	
		5,875.36

REPORT PREPARATION

		4,000.00
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TOTAL GENERAL COSTS 58,175.45

LOIS 1, 2, 3, 4 AND FOX CLAIMS

GEOLOGY-GEOCHEMISTRY-GEOPHYSICS

PERSONNEL (281 MAN DAYS)

L. Riccio, Project Geologist 5 days @ \$162.50 July 29, Aug. 29, Sept. 1-3	812.50
A. Scott, Project Geophysicist 8 days @ \$162.50 July 29, Aug. 1-3, 19, Sept. 1-3	1,300.00
P. Matysek, Geochemist 1 day @ \$104.16, July 29	104.16
G. Crowe, Senior Assistant 42 days @ \$93.75 July 22-25, 29-31; Aug. 1-2, 4-5, 8-10, 12-13, 15-22, 24-25, 27-30; Sept. 1-3, 6-7, 9-15	3,937.50
A. Kikauka, Senior Assistant 42 days @ \$90.62 June 29-30, July 1, 21-25, 29, 31; Aug. 1-5, 8, 10-11, 16-19, 21-25, 28-31; Sept. 1-5, 7-9, 12-13, 15	3,806.04
B. Marini, Field Technician 23 days @ \$125.00 July 21-25, 29-31; Aug. 1-5, 8-11, 25, 28; Sept. 7, 13-15	2,875.00
T. Boyd, Junior Assistant 39 days @ \$72.91 July 22-25; Aug. 1-6, 8-10, 12-19; 25, 28-31; Sept. 1-9, 12-15	2,843.49
R. Gordon, Junior Assistant 40 days @ \$68.75 June 6-9, 20-28 July 2-21, 27-31 Aug. 14-17	2,750.00

G. Graham, Field Technician		
37 days @ \$77.08		
July 22-30		
Aug. 2-11, 18-22, 25-26, 28, 31		
Sept. 1-5, 7, 13-15	2,851.96	
G. Nolan, Geophysical Assistant		
44 days @ \$72.91		
July 21-26, 28-29, 31		
Aug. 1-3, 18-27		
Sept. 2, 4-9, 11-15	<u>3,208.04</u>	
		24,488.69
<u>Benefits @ 20% of salaries and wages</u>		4,897.74

GEOCHEMISTRY

Rocks

57 rock samples geochemically analyzed for Au and 24 elements ICP @ \$19.25	1,097.25	
1 rock sample assayed for Au @ \$7.50	7.50	
Sample preparation, 58 samples @ \$2.50	<u>145.00</u>	
		1,249.75

Soils

37 samples geochemically analyzed for Au and 24 elements ICP @ \$19.25	712.25	
Sample preparation, 37 samples @ \$0.60	<u>22.20</u>	
		734.45

Silts

65 samples geochemically analyzed for Au and 24 elements ICP @ \$19.25	1,251.25	
1 stream sample assayed for Au @ \$7.50	7.50	
Sample preparation, 66 samples @ \$0.60	<u>39.60</u>	
		<u>1,298.35</u>

TOTAL \$32,668.98

LOIS 5, 6, 8, 9 AND DIADEM CLAIMS

PERSONNEL (308 man days)

L. Riccio, Project Geologist 3 days @ \$162.50 June 16-17; July 30	487.50
A. Scott, Project Geophysicist 2 days @ \$162.50 July 30-31	325.00
P. Matysek, Geochemist 1 day @ \$104.16: July 30	104.16
G. Crowe, Senior Assistant 55 days @ \$93.75 June 6-30 July 2-14, 18-20, 26-28, 30 Aug. 6-7, 9, 20, 26-27 Sept. 6, 10-11, 14	5,156.25
A. Kikauka, Senior Assistant 53 days @ \$90.62 June 6-28 July 2-14, 18-20, 26-28, 30 Aug. 6-7, 9, 20, 26-27; Sept. 6, 10-11, 14	4,802.86
B. Marini, Field Technician 20 days @ \$125.00 June 6-8 July 19-20, 26-28 Aug. 6-7, 26-27, 29-31 Sept. 8-12	2,500.00
T. Boyd, Junior Assistant 56 days @ \$72.91 June 6-30 July 1-14, 18-21, 26-31 Aug. 7, 11, 20, 26-27 Sept. 10-11	4,082.96
R. Gordon, Junior Assistant 42 days @ \$68.75 June 6-9, 20-28 July 2-21, 27-31 Aug. 14-17	2,887.50

G. Graham, Field Technician		
59 days @ \$77.08		
June 6-30		
July 1-21, 31		
Aug. 1, 23-24, 27, 29-30		
Sept. 6, 8-12	4,547.72	
G. Nolan, Geophysical Assistant		
17 days @ \$72.91		
July 11-20, 27, 30		
Aug. 14-17		
Sept. 10	<u>1,239.47</u>	
		\$26,133.42
<u>Benefits @ 20% of salaries and wages</u>		\$5,226.68

GEOCHEMISTRY

Rocks

94 samples geochemically analyzed for Au and 24 elements ICP @ \$19.25	1,809.50	
194 samples geochemically analyzed for Au, Ag and 24 elements ICP @ \$21.25	4,122.50	
29 samples assayed for Cu, Pb, Zn, Ag, Au @ \$26.25	761.25	
1 sample assayed for Zn, @ \$5.00	5.00	
1 sample assayed for Ba @ \$8.00	8.00	
Sample preparation, 288 samples @ \$2.80	720.00	
Sample preparation, 31 samples, @ \$3.75	<u>116.25</u>	7,542.50

Soils

106 samples geochemically analyzed for Au and 24 elements ICP @ \$19.25	2,040.50	
22 samples geochemically analyzed for 24 elements ICP @ \$13.00	286.00	
Sample preparation, 128 samples @ \$0.60	<u>76.80</u>	2,403.30

Sllts

58 samples geochemically analyzed
for Au and 24 elements ICP, @ \$19.25 1,116.50

30 samples geochemically analyzed
for Au, Ag and 24 elements ICP,
@ \$0.60 52.80

1,806.80

TOTAL

43,112.70

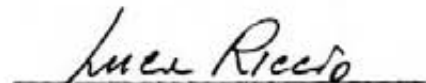
COSTS APPORTIONED TO CLAIMS

CLAIMS	UNITS	GENERAL COSTS	GEOLOGY GEOPHYSICS GEOCHEMISTRY	TOTAL
LOIS 1,2,3,4, FOX	85	\$27,749.69 (47.7%)	\$32,668.98	\$ 60,418.67
LOIS 5,6,8,9, DIADEM	<u>89</u>	<u>30,425.75</u> (52.3%)	<u>43,112.70</u>	<u>73,538.46</u>
TOTAL	174	\$58,175.45	\$75,781.68	\$133,957.13

STATEMENT OF QUALIFICATIONS

- L. Riccio - BSc (1969) - University of Turin - Geology
- MSc (1972) - University of Western Ontario
- - Geology
- PhD (1976) - University of Western Ontario
- - Geology
- G. Crowe - BSc (1977) - Carleton University - Geology
- MSc (1981) - University of Calgary - Geology
- A. Scott - BSc (1970) - University of British Columbia
- - Geophysics
- P. Matysek - BSc (1980) - University of Toronto
- MSc - University of British Columbia
(Pending)

Respectfully Submitted



L. Riccio, PhD
Project Geologist

APPENDICES

APPENDIX I

Analytical Procedures

1. Gold Analysis
2. ICP Multi-element Analysis
3. Gold and Silver Assay Analysis

GEOCHEMICAL PREPARATION
AND
ANALYTICAL PROCEDURES

1. Geochemical samples (soils, silts) are dried at 50°C for a period of 12 to 24 hours. The dried sample is sieved to -80 mesh fraction through a nylon and stainless steel sieve. Rock geochemical materials are crushed, dried and pulverized to -100 mesh.

GEOCHEM PROCEDURES

PPB Gold: 5 gm samples ashed @ 800°C for one hour, digested with aqua regia - twice to dryness - taken up in 25% HCL⁻, the gold then extracted as the bromide complex into MIBK and analyzed via A.A.

Detection limit - 10 PPB

SAMPLE ANALYSIS BY ICP-AES

Sample Decomposition for Geochemical Analyses by ICP-AES

A perchloric acid-nitric acid digestion on 0.50g of prepared sample is used if the major elements are not requested. The sample is digested on a hotplate to dense fumes of perchloric acid. The sample is diluted with 2.5 ml of conc. nitric acid then demineralized water added to a volume of 25 ml and mixed.

If the matrix elements are required, or for certain other elements not soluble in $\text{HClO}_4\text{-HNO}_3$, a hydrofluoric-perchloric-nitric acid digestion is carried out in a Teflon beaker. After evaporation to dryness the residue is taken up in hydrochloric acid, diluted to 25 ml with demineralized water (final hydrochloric acid concentration is 10% V/V) and mixed.

ICP-AES Analysis of Geochemical Samples

The ICP-AES analysis is run on a Jobin-Yvon JY48P Plasma unit using a PDP 11/03 mini computer to control the analysis and perform the required calculations. The instrument, after calibration, controls the analyses, correcting for blank, spectral background, and interelement corrections due to spectral interferences. The results are reported in $\mu\text{g/g}$ in the original prepared sample except for the major elements which are reported in %.

FIRE ASSAY METHOD - Silver & Gold (Oz/Ton)

Silver and gold analyses are done by standard fire assay techniques. In the sample preparation stage the screens are checked for metallics which, if present, are assayed separately and calculated into the results obtained from the pulp assay.

0.5 assay ton sub samples are fused in litharge, carbonate and silicious fluxes. The lead button containing the precious metals is cupelled in a muffle furnace. The combined Ag & Au is weighed on a microbalance, parted, annealed and again weighed as Au. The difference in the two weighing is Ag.

APPENDIX 2

List of Geochemical Data

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock (Assay) Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Cu pct	Pb pct	Zn pct	Ag g/t	Au g/t
RT03 8278	.02	.01	.17	7.5	.1
RT03 8279	.07	.06	.54	11.6	.2
RT03 8280	.10	8.40	6.30	756.2	.3
RT03 8281	.05	.08	.33	13.0	.1
RT03 8282	.11	.02	.68	13.7	.1
RT03 8283	.07	.01	.70	8.9	.1
RT03 8284	.10	.02	1.86	11.6	.1
RT03 8285	.03	.01	.52	4.1	.1
RT03 8293	.08	6.44	8.86	527.9	.6
RT05 4308	2.44	.48	1.63	418.2	.1
RT05 4309	5.50	.28	2.02	472.4	.3
RT05 4310	1.16	.39	.82	205.0	.3
RT05 4311	.65	.09	.48	74.7	.3
RT05 4312	.44	.16	.72	83.6	.6
RT07 4141	1.66	2.90	16.30	726.0	.7
RT07 4142	.09	.10	3.97	37.7	.2
RT21 4354	.89	.19	11.10	104.9	1.4
RT21 4355	.70	1.68	37.20	495.0	6.3
RT21 4356	.59	.50	8.52	110.4	.3
RT21 4357	1.66	.69	12.00	78.1	.7
RT21 4358	.70	.62	15.80	92.5	.3
RT21 4359	.38	.64	8.52	60.3	.2
RT22 4912	.07	.14	6.94	12.4	.2
RT22 4913	.40	2.15	22.60	135.0	.4
RT22 4914	.04	.57	1.34	18.7	.2
RT22 4915	.05	.48	.82	56.0	1.2
RT22 4916	.13	.59	4.79	168.6	4.9
RC 4364	.36	1.68	18.30	139.2	.2
RG 4950	.02	8.89	8.69	239.5	4.4

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Chip
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RC-4101	180.	200.0	170.	10000.	10000.	6.43	10000.	9.	640.	11.
RC-4102	9400.	170.0	1100.	3730.	782.	2.42	400.	3.	53.	36.
RC-4103	160.	2.2	1450.	825.	384.	8.54	1390.	1.	5.	2.
RC-4104	1950.	4.2	275.	480.	78.	5.32	485.	1.	13.	2.
RC-4105	5.	1.2	635.	46.	1.	28.40	240.	8.	1.	2.
RC-4107	30.	14.0	10000.	89.	1.	22.20	250.	138.	1.	2.
RC-4108	60.	46.0	1000.	10000.	490.	19.60	10000.	7.	585.	25.
RC-4113	15.	.4	245.	315.	29.	6.47	1640.	5.	1.	2.
RC-4114	10.	1.0	106.	2690.	1360.	5.59	10000.	7.	19.	2.
RC-4115	2650.	70.0	805.	1470.	1150.	18.90	5440.	1.	7.	300.
RC-4116	15.	.8	350.	109.	16.	9.77	700.	5.	1.	2.
RC-4117	55.	10.0	145.	5510.	1250.	4.40	3770.	6.	48.	20.
RC-4118	290.	.2	194.	243.	33.	12.40	580.	12.	5.	3.
RC-4119	30.	2.0	700.	153.	99.	8.96	1830.	3.	4.	2.
RC-4120	60.	2.4	1080.	176.	4.	14.00	1920.	1310.	4.	2.
RC-4146	20.	10.8	3000.	10000.	1120.	13.90	2810.	14.	269.	6.
RC-4147	40.	5.4	1610.	10000.	142.	26.20	350.	14.	116.	90.
RC-4148	10.	2.0	1000.	505.	34.	11.70	2190.	8.	6.	2.
RC-4149	10.	32.2	3450.	4780.	1890.	6.77	10000.	11.	38.	9.
RC-4364	200.	200.0	4190.	10000.	10000.	10.20	10000.	17.	40.	200.
RC-4365	5.	1.2	71.	10000.	200.	3.16	1610.	4.	178.	3.
RC-4366	15.	3.4	780.	600.	53.	22.20	490.	6.	8.	2.
RC-4367	5.	7.2	2500.	7410.	13.	11.70	3050.	3.	116.	2.
RC-4368	5.	13.4	3650.	1570.	11.	7.52	1550.	8.	18.	2.
RC-4369	5.	.6	385.	415.	4.	8.69	2000.	5.	6.	2.
RC-4370	5.	4.4	250.	805.	897.	7.20	3070.	13.	9.	2.
RC-4371	85.	.8	375.	6160.	10000.	12.90	10000.	3.	66.	2.
RC-4373	2250.	560.0	1400.	10000.	10000.	9.34	4650.	6.	100.	124.
RC-4374	200.	2.6	108.	360.	1510.	7.06	625.	17.	3.	2.
RC-4375	1350.	10.4	90.	400.	6230.	3.72	530.	7.	2.	2.
RC-4376	80.	.6	116.	280.	141.	10.50	3580.	3.	6.	2.
RC-4377	30.	60.0	555.	8810.	5690.	17.40	7980.	5.	121.	110.
RC-4378	60.	50.0	140.	10000.	7300.	8.08	10000.	9.	300.	2.
RC-4379	10.	.6	33.	395.	105.	6.61	1210.	2.	7.	2.
RC-4384	10.	.2	106.	121.	38.	7.21	1120.	2.	2.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Chip
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RC-4101	10.	10.	43.	67.	109.	1.	40.	31.	340.	.09
RC-4102	10.	6.	12.	114.	168.	1.	1.	17.	80.	.02
RC-4103	15.	59.	71.	174.	137.	1.	680.	240.	2660.	.74
RC-4104	10.	16.	50.	1250.	50.	1.	24.	178.	575.	.40
RC-4105	10.	57.	161.	130.	41.	1.	60.	28.	260.	.13
RC-4107	10.	56.	1020.	45.	96.	1.	12.	92.	1170.	.04
RC-4108	10.	35.	72.	40.	17.	1.	29.	12.	330.	.02
RC-4113	10.	4.	25.	510.	52.	1.	90.	140.	920.	.52
RC-4114	10.	11.	12.	285.	60.	1.	56.	127.	575.	.20
RC-4115	15.	28.	67.	195.	120.	1.	30.	365.	1090.	.88
RC-4116	10.	42.	36.	130.	144.	1.	165.	205.	740.	.62
RC-4117	10.	38.	36.	75.	89.	1.	151.	149.	980.	.39
RC-4118	10.	2.	53.	89.	48.	1.	123.	68.	1050.	.42
RC-4119	10.	27.	105.	195.	117.	1.	336.	243.	625.	.81
RC-4120	10.	224.	440.	100.	74.	1.	120.	260.	9180.	.40
RC-4146	75.	13.	67.	84.	116.	1.	82.	123.	440.	.24
RC-4147	10.	24.	198.	67.	96.	1.	49.	50.	106.	.06
RC-4148	10.	29.	58.	151.	127.	1.	205.	210.	620.	.54
RC-4149	10.	13.	37.	85.	177.	1.	140.	169.	325.	.20
RC-4364	10.	16.	123.	60.	30.	1.	52.	68.	435.	.17
RC-4365	10.	6.	14.	545.	146.	1.	101.	33.	108.	.13
RC-4366	10.	58.	106.	82.	61.	1.	86.	225.	1310.	.54
RC-4367	10.	4.	31.	255.	81.	1.	166.	49.	1420.	.36
RC-4368	10.	8.	35.	193.	169.	1.	110.	220.	660.	.59
RC-4369	10.	15.	32.	555.	115.	1.	165.	310.	1100.	1.07
RC-4370	10.	26.	52.	280.	84.	2.	310.	415.	1800.	1.52
RC-4371	25.	23.	48.	590.	198.	1.	230.	345.	815.	1.05
RC-4373	65.	7.	38.	199.	58.	1.	89.	100.	116.	.26
RC-4374	10.	27.	32.	805.	171.	1.	48.	144.	705.	.43
RC-4375	10.	15.	17.	136.	405.	1.	50.	55.	305.	.16
RC-4376	10.	8.	58.	435.	127.	1.	290.	285.	45.	1.67
RC-4377	45.	55.	76.	270.	280.	1.	189.	270.	390.	.60
RC-4378	10.	17.	31.	305.	220.	1.	99.	153.	565.	.24
RC-4379	30.	8.	46.	104.	44.	1.	119.	330.	1640.	1.81
RC-4384	10.	27.	57.	285.	196.	1.	220.	176.	1410.	.91

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Chip
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RC-4101	1.76	.77	.33	.53	.23
RC-4102	.41	.03	.05	.08	.11
RC-4103	11.10	6.92	1.94	.20	2.65
RC-4104	9.06	.19	.57	3.50	.92
RC-4105	3.75	.64	1.45	.95	.87
RC-4107	.40	.53	.04	.12	.31
RC-4108	.67	3.82	.03	.04	1.20
RC-4113	8.16	1.05	2.29	2.08	1.78
RC-4114	4.55	3.07	.29	1.35	.70
RC-4115	5.60	.74	.39	.27	1.91
RC-4116	7.40	5.76	1.60	1.11	2.36
RC-4117	7.62	4.70	2.73	.34	1.23
RC-4118	5.49	1.58	2.91	.15	.69
RC-4119	5.29	10.90	1.69	.17	2.25
RC-4120	3.47	13.60	.29	.20	2.93
RC-4146	5.27	1.95	.46	1.70	.38
RC-4147	1.91	.73	.33	1.17	.08
RC-4148	7.66	5.86	2.23	1.62	1.68
RC-4149	5.69	3.44	.89	2.93	.44
RC-4364	3.79	1.18	.20	1.22	.68
RC-4365	5.30	3.19	.68	2.46	.49
RC-4366	6.22	2.09	1.89	1.95	.52
RC-4367	6.84	4.90	1.23	1.54	2.05
RC-4368	4.19	3.35	.69	.42	1.11
RC-4369	6.26	6.65	1.41	.90	1.68
RC-4370	8.40	10.50	2.07	.53	1.46
RC-4371	7.10	8.26	1.11	1.29	2.38
RC-4373	2.21	1.05	.39	.59	1.02
RC-4374	9.11	.71	.40	3.20	.69
RC-4375	2.77	1.52	.08	.73	.42
RC-4376	7.57	7.13	2.20	1.24	2.24
RC-4377	6.95	6.13	.47	1.70	4.18
RC-4378	4.19	7.66	.15	1.08	1.51
RC-4379	7.95	6.58	2.94	1.38	1.46
RC-4384	5.01	5.98	.70	1.13	1.17

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Chip
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RC-4385	20.	156.	75.	235.	145.	1.	63.	35.	405.	.14
RC-4386	10.	16.	16.	765.	142.	1.	240.	133.	895.	.37
RC-4387	10.	10.	14.	290.	325.	1.	52.	62.	350.	.19
RC-4388	20.	7.	71.	108.	70.	1.	184.	310.	1270.	2.04
RC-4389	10.	4.	39.	240.	260.	1.	152.	133.	1720.	1.29
RC-4390	10.	54.	31.	490.	135.	1.	245.	250.	840.	.86
RC-4391	10.	6.	42.	185.	95.	1.	42.	75.	1730.	.76
RC-4392	10.	12.	12.	280.	125.	1.	25.	57.	425.	.25
RC-4393	10.	205.	455.	60.	68.	1.	14.	1.	70.	.05
RC-4947	10.	30.	365.	65.	71.	1.	13.	38.	119.	.02
RC-4948	10.	6.	19.	117.	240.	1.	1.	20.	85.	.04
RC-8294	10.	76.	87.	170.	130.	1.	145.	440.	910.	1.21
RC-8295	10.	38.	58.	390.	86.	1.	225.	450.	1080.	1.31
RC-8304	10.	21.	46.	650.	196.	1.	375.	192.	2410.	.98
RC-8305	10.	1.	22.	385.	133.	1.	240.	7.	2210.	.89
RC-8306	25.	18.	60.	730.	173.	1.	290.	390.	2230.	1.62
RC-8307	10.	10.	14.	890.	198.	1.	240.	205.	635.	.41
RC-8308	10.	21.	19.	845.	220.	1.	240.	180.	765.	.42
RC-8309	10.	1.	16.	2070.	181.	1.	215.	230.	855.	.61
RC-8310	10.	1.	9.	815.	182.	1.	196.	166.	845.	.33
RC-8311	25.	1.	67.	188.	104.	1.	210.	325.	1400.	.90

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Chip
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RC-4385	170.	2.0	995.	163.	11.	37.90	590.	3.	21.	2.
RC-4386	15.	.2	79.	1120.	49.	5.55	1100.	5.	27.	2.
RC-4387	5.	.2	60.	133.	11.	2.73	315.	3.	1.	2.
RC-4388	5.	.6	230.	136.	21.	1.04	2230.	2.	7.	2.
RC-4389	85.	.2	37.	98.	14.	6.75	1220.	3.	3.	2.
RC-4390	25.	.2	124.	380.	158.	8.05	1850.	1.	7.	2.
RC-4391	155.	22.0	215.	10000.	3130.	11.10	10000.	3.	145.	2.
RC-4392	45.	1.2	101.	785.	56.	5.56	625.	8.	6.	2.
RC-4393	10.	3.8	1070.	93.	32.	36.50	305.	3.	22.	2.
RC-4947	30.	2.0	1330.	103.	28.	28.10	1370.	7.	5.	2.
RC-4948	24270.	23.0	680.	10000.	118.	3.59	114.	5.	265.	115.
RC-8294	105.	20.0	1060.	8970.	10000.	16.10	3670.	3.	58.	2.
RC-8295	5.	.2	169.	455.	226.	10.40	2840.	1.	7.	2.
RC-8304	45.	2.0	46.	132.	4.	9.13	2030.	1.	6.	2.
RC-8305	25.	2.0	27.	109.	2.	7.47	1520.	1.	5.	2.
RC-8306	5.	2.0	34.	108.	6.	8.79	1770.	1.	7.	2.
RC-8307	5.	2.0	118.	143.	12.	5.58	1090.	12.	3.	2.
RC-8308	5.	2.0	48.	101.	4.	3.95	1010.	9.	1.	2.
RC-8309	5.	4.0	78.	1410.	6.	6.37	1480.	5.	6.	2.
RC-8310	5.	2.0	35.	35.	4.	2.07	695.	5.	1.	7.
RC-8311	10.	8.0	55.	2050.	12.	15.50	1340.	6.	17.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Chip
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RC-4385	3.24	1.00	.57	1.73	.35
RC-4386	7.26	7.61	2.52	1.36	1.35
RC-4387	3.79	.81	1.07	1.88	.38
RC-4388	6.31	9.86	1.90	.22	2.32
RC-4389	5.23	4.00	1.82	.43	1.72
RC-4390	7.03	6.82	2.12	1.62	2.17
RC-4391	3.69	.88	.49	1.60	1.38
RC-4392	4.91	.10	.24	2.19	.50
RC-4393	.49	.01	.06	.01	.20
RC-4947	.38	2.25	.15	.05	.30
RC-4948	1.25	.07	.06	.49	.16
RC-8294	9.04	3.25	.80	.44	4.83
RC-8295	9.29	7.99	1.80	.88	4.13
RC-8304	8.22	7.13	2.53	1.00	2.76
RC-8305	7.78	3.16	2.87	.57	1.10
RC-8306	8.80	5.09	.60	1.68	2.93
RC-8307	7.36	5.81	1.20	2.41	2.29
RC-8308	7.35	4.98	1.99	2.10	1.90
RC-8309	8.81	2.78	2.30	2.37	1.61
RC-8310	7.69	2.95	2.34	2.24	1.37
RC-8311	6.29	6.83	1.51	1.67	2.72

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Grab
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RG 3901	15.	1.5	163.	475.	52.	14.20	2560.	1.	8.	2.
RG 3902	5.	.9	53.	313.	101.	10.00	3210.	1.	5.	2.
RG 3903	10.	1.0	210.	10000.	43.	5.12	3510.	2.	186.	2.
RG 3904	25.	4.0	274.	7020.	200.	13.10	5250.	2.	49.	2.
RG 3905	15.	3.3	1000.	1250.	1160.	11.10	1740.	3.	10.	2.
RG 3906	55.	2.3	114.	10000.	42.	16.80	1360.	7.	690.	2.
RG 3907	5.	.2	208.	168.	11.	44.10	1330.	1.	35.	2.
RG 3908	5.	1.0	500.	179.	76.	3.28	640.	380.	1.	2.
RG 3909	10.	2.8	1140.	122.	73.	8.04	2010.	4.	1.	2.
RG 3910	5.	1.8	380.	4790.	37.	6.90	1900.	3.	74.	2.
RG 3911	5.	1.0	1360.	300.	4.	15.60	2520.	1.	5.	2.
RG 3912	5.	.2	365.	55.	10.	5.80	550.	17.	1.	3.
RG 3913	5.	.4	1150.	50.	1.	15.80	1630.	5.	1.	2.
RG 3914	35.	2.4	305.	178.	80.	23.20	680.	1.	3.	2.
RG 3915	20.	.4	48.	240.	47.	10.50	4600.	1.	1.	2.
RG 3916	5.	.2	1.	34.	7.	1.50	255.	1.	1.	2.
RG 3917	5.	.2	3.	40.	11.	1.06	330.	3.	1.	2.
RG 4078	5.	.2	205.	230.	2.	8.85	1100.	1.	1.	2.
RG 4079	5.	.2	89.	73.	2.	3.67	335.	1.	1.	2.
RG 4080	5.	.2	131.	80.	2.	7.21	1910.	1.	1.	2.
RG 4081	15.	52.0	1350.	4340.	2760.	11.70	10000.	1.	35.	29.
RG 4088	0.	1.0	1470.	79.	517.	3.21	395.	4.	1.	6.
RG 4089	5.	.2	66.	720.	11.	5.62	1720.	10.	10.	2.
RG 4090	10.	.2	59.	41.	23.	11.80	870.	1.	1.	2.
RG 4091	5.	.2	175.	378.	38.	7.01	1450.	4.	6.	2.
RG 4092	10.	.2	230.	330.	39.	9.15	1470.	1.	6.	2.
RG 4093	5.	.2	332.	295.	26.	12.30	1600.	3.	6.	2.
RG 4106	15.	18.0	2050.	3620.	1770.	5.95	3170.	17.	76.	32.
RG 4335	10.	.4	200.	255.	9.	8.86	1910.	2.	3.	2.
RG 4336	5.	.2	47.	65.	17.	4.43	775.	6.	1.	2.
RG 4372	5500.	2.0	147.	84.	48.	21.00	920.	11.	10.	2.
RG 4380	5.	.8	148.	345.	83.	5.55	1590.	7.	3.	2.
RG 4381	10.	.2	71.	470.	71.	4.80	2580.	4.	5.	2.
RG 4382	105.	.2	82.	143.	48.	12.30	2060.	1.	8.	2.
RG 4383	20.	.2	112.	41.	16.	13.10	645.	11.	5.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Grab
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RG 3901	10.	34.	120.	59.	93.	1.	254.	347.	470.	.84
RG 3902	20.	30.	61.	336.	98.	1.	303.	585.	880.	1.41
RG 3903	1.	1.	25.	139.	62.	1.	190.	37.	450.	.28
RG 3904	43.	3.	90.	329.	24.	1.	193.	468.	1130.	2.19
RG 3905	22.	44.	97.	359.	76.	1.	319.	116.	1330.	.36
RG 3906	728.	17.	85.	48.	79.	1.	20.	75.	885.	.05
RG 3907	7.	22.	36.	190.	65.	1.	21.	79.	440.	.26
RG 3908	10.	9.	26.	810.	105.	1.	145.	44.	275.	.15
RG 3909	10.	7.	41.	500.	57.	1.	305.	305.	2450.	1.31
RG 3910	20.	12.	11.	710.	73.	1.	225.	67.	395.	.15
RG 3911	10.	25.	67.	465.	86.	1.	335.	505.	2030.	1.68
RG 3912	10.	31.	54.	335.	93.	1.	192.	285.	690.	.31
RG 3913	15.	45.	121.	225.	105.	1.	179.	200.	605.	.18
RG 3914	10.	6.	82.	70.	78.	1.	102.	132.	10.	.08
RG 3915	10.	43.	38.	40.	43.	1.	375.	230.	890.	.27
RG 3916	10.	1.	5.	340.	59.	1.	89.	17.	195.	.10
RG 3917	10.	1.	5.	1590.	62.	1.	67.	1.	115.	.13
RG 4078	10.	4.	37.	245.	33.	1.	136.	37.	2610.	1.03
RG 4079	10.	26.	19.	560.	84.	1.	137.	139.	865.	.37
RG 4080	10.	20.	26.	335.	66.	1.	241.	145.	1140.	.42
RG 4081	10.	18.	50.	65.	49.	1.	21.	340.	600.	1.13
RG 4088	10.	9.	19.	156.	104.	1.	330.	85.	720.	.26
RG 4089	10.	24.	14.	320.	100.	1.	146.	205.	965.	.28
RG 4090	10.	22.	38.	45.	91.	1.	305.	164.	490.	.29
RG 4091	10.	30.	45.	230.	160.	1.	230.	335.	670.	.85
RG 4092	10.	47.	69.	180.	187.	1.	340.	550.	1010.	1.26
RG 4093	10.	41.	70.	155.	157.	1.	275.	420.	790.	1.05
RG 4106	10.	40.	14.	475.	85.	1.	390.	171.	780.	.39
RG 4335	10.	31.	55.	235.	125.	1.	310.	390.	885.	1.23
RG 4336	10.	14.	15.	525.	215.	1.	151.	152.	670.	.37
RG 4372	20.	55.	270.	215.	145.	1.	73.	143.	335.	.31
RG 4380	10.	23.	28.	580.	140.	1.	325.	172.	1760.	.50
RG 4381	10.	9.	20.	745.	173.	1.	132.	126.	1020.	.56
RG 4382	10.	11.	80.	255.	55.	1.	265.	520.	815.	2.51
RG 4383	10.	10.	64.	315.	175.	1.	205.	138.	645.	.37

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Grab
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RG 3901	3.82	6.90	.12	.20	2.90
RG 3902	6.91	9.06	.84	.94	3.54
RG 3903	7.89	4.36	3.35	.61	.80
RG 3904	7.58	5.13	1.86	2.13	3.13
RG 3905	7.47	7.60	2.26	2.67	1.46
RG 3906	6.54	.78	.07	.05	.10
RG 3907	1.65	2.98	.31	.56	1.04
RG 3908	3.55	1.52	1.06	1.67	.98
RG 3909	7.39	5.15	2.43	1.52	3.47
RG 3910	6.69	5.83	1.43	5.39	.74
RG 3911	7.77	9.06	.85	1.59	3.11
RG 3912	6.21	1.80	2.36	2.97	.67
RG 3913	4.95	4.80	1.95	2.05	.96
RG 3914	1.46	1.24	.09	.87	1.34
RG 3915	6.45	16.30	.13	.61	1.76
RG 3916	4.92	.30	1.55	1.96	.25
RG 3917	7.09	1.32	1.26	3.85	.40
RG 4078	7.20	3.66	2.52	.97	1.74
RG 4079	7.13	1.86	2.40	2.13	1.25
RG 4080	8.12	6.33	2.90	1.00	1.00
RG 4081	4.52	1.30	.21	.98	1.15
RG 4088	8.08	1.92	2.69	3.32	1.30
RG 4089	6.04	5.16	.28	1.94	1.10
RG 4090	6.15	7.70	.57	.14	.89
RG 4091	6.92	7.16	1.31	1.46	2.30
RG 4092	9.78	6.64	1.93	1.76	3.10
RG 4093	6.93	7.39	1.50	.66	3.35
RG 4106	7.17	5.08	.61	.53	1.06
RG 4335	8.19	7.55	1.58	1.16	3.25
RG 4336	7.70	4.95	2.31	2.06	.77
RG 4372	2.74	2.91	.44	.22	1.44
RG 4380	8.05	14.30	2.31	.81	1.89
RG 4381	6.13	5.95	1.55	2.56	1.97
RG 4382	7.48	6.51	2.66	.55	3.15
RG 4383	6.82	4.87	1.79	2.29	.63

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Grab
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RG 4922	5.	1.4	1640.	70.	2.	15.40	455.	635.	1.	2.
RG 4923	5.	35.0	805.	10000.	860.	8.65	6800.	8.	225.	41.
RG 4938	5.	.8	270.	20.	1.	24.90	124.	965.	1.	2.
RG 4946	60.	124.0	10000.	865.	835.	8.40	685.	3.	20.	320.
RG 4949	275.	98.0	6070.	10000.	3220.	18.00	6900.	9.	935.	122.
RG 4950	4900.	200.0	235.	10000.	10000.	8.08	10000.	6.	820.	18.
RG 8268	5.	.2	21.	71.	14.	2.07	590.	1.	1.	2.
RG 8269	5.	.2	79.	161.	165.	4.18	1390.	13.	3.	2.
RG 8296	3575.	1.0	300.	610.	86.	10.30	2060.	4.	10.	2.
RG 8297	45.	10.4	275.	4770.	1300.	11.70	4580.	8.	39.	2.
RG 8298	5.	.6	162.	350.	284.	8.89	1420.	1.	6.	2.
RG 8299	15.	3.4	430.	158.	14.	22.50	1370.	5.	16.	2.
RG 8301	20.	3.0	595.	215.	14.	17.90	10000.	2.	16.	2.
RG 8302	5100.	12.0	184.	99.	2.	18.30	2040.	18.	12.	2.
RG 8303	3650.	16.0	365.	68.	2.	20.00	1070.	19.	10.	2.
RG 8312	25.	4.0	540.	52.	2.	30.20	112.	4.	20.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Grab
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RG 4922	25.	47.	840.	145.	170.	1.	109.	146.	225.	.18
RG 4923	10.	25.	59.	485.	180.	1.	54.	255.	665.	.74
RG 4938	10.	84.	1170.	90.	110.	1.	47.	91.	300.	.11
RG 4946	10.	2.	19.	280.	131.	1.	168.	60.	380.	.12
RG 4949	10.	11.	97.	48.	127.	1.	26.	44.	193.	.11
RG 4950	10.	15.	64.	130.	34.	1.	54.	56.	395.	.13
RG 8268	10.	9.	9.	615.	124.	1.	75.	116.	610.	.31
RG 8269	10.	6.	19.	101.	265.	1.	245.	220.	1100.	.78
RG 8296	10.	39.	390.	100.	92.	1.	196.	250.	445.	.70
RG 8297	10.	32.	40.	50.	135.	1.	82.	164.	800.	.51
RG 8298	10.	26.	57.	110.	105.	1.	183.	425.	1960.	1.35
RG 8299	10.	58.	147.	65.	79.	1.	176.	250.	1120.	.76
RG 8301	25.	33.	123.	190.	119.	1.	134.	270.	590.	.83
RG 8302	40.	11.	355.	290.	101.	1.	355.	176.	1720.	.79
RG 8303	45.	11.	1025.	169.	97.	1.	165.	192.	690.	1.05
RG 8312	10.	115.	127.	125.	210.	1.	60.	1.	132.	.01

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Grab
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RG 4922	3.88	4.15	.27	.75	.73
RG 4923	6.66	2.26	.38	1.76	1.37
RG 4938	2.77	1.52	.56	.67	.60
RG 4946	5.00	3.06	.35	1.42	.47
RG 4949	.64	1.56	.03	.06	.34
RG 4950	3.16	2.58	.29	.22	.66
RG 8268	7.77	1.06	2.21	2.54	.59
RG 8269	4.67	6.84	.28	.28	.45
RG 8296	5.71	3.29	1.82	.90	1.53
RG 8297	7.70	2.71	.96	2.81	1.48
RG 8298	7.14	7.31	1.40	.80	2.56
RG 8299	4.90	8.71	.42	.17	1.51
RG 8301	3.60	7.98	.75	.12	3.11
RG 8302	4.61	5.97	1.35	.40	1.10
RG 8303	3.25	3.04	1.16	.12	1.42
RG 8312	.20	.20	.08	.01	.09

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: RocK Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RT01 4337	365.	16.2	250.	2510.	3920.	3.66	3250.	20.	17.	5.
RT01 4338	5.	.8	205.	235.	76.	11.70	1790.	1.	6.	2.
RT01 4339	1700.	154.0	210.	10000.	10000.	9.73	10000.	2.	151.	2.
RT01 4340	440.	48.0	1160.	6150.	10000.	11.00	10000.	1.	48.	2.
RT01 4341	450.	200.0	560.	10000.	10000.	9.81	10000.	6.	214.	2.
RT01 4342	25.	7.0	166.	2840.	2920.	12.20	7570.	1.	24.	2.
RT01 4343	100.	14.4	240.	2520.	7350.	9.59	10000.	1.	22.	2.
RT03 8270	5.	.6	83.	167.	132.	4.65	1250.	6.	1.	2.
RT03 8271	15.	.2	70.	166.	112.	4.84	1930.	8.	1.	2.
RT03 8272	20.	2.8	37.	280.	124.	3.01	1220.	16.	1.	5.
RT03 8273	35.	.6	48.	440.	76.	3.43	1000.	10.	2.	2.
RT03 8274	25.	.4	35.	186.	16.	3.62	1470.	6.	1.	2.
RT03 8275	35.	.8	152.	470.	34.	3.74	1300.	4.	2.	2.
RT03 8276	20.	1.2	295.	480.	30.	2.80	860.	10.	2.	2.
RT03 8277	30.	8.8	435.	10000.	240.	9.11	6010.	8.	330.	2.
RT03 8278	100.	3.4	225.	1710.	112.	8.44	5470.	6.	16.	2.
RT03 8279	200.	9.4	820.	5150.	520.	12.70	6730.	3.	49.	2.
RT03 8280	300.	200.0	1080.	10000.	10000.	10.80	6120.	7.	565.	2.
RT03 8281	100.	11.4	615.	3250.	750.	13.50	4270.	3.	31.	2.
RT03 8282	100.	11.8	1190.	6370.	210.	13.90	2620.	8.	64.	2.
RT03 8283	100.	8.4	775.	6550.	138.	12.70	3260.	6.	64.	2.
RT03 8284	100.	9.0	1000.	10000.	160.	18.70	3920.	2.	151.	2.
RT03 8285	100.	3.4	420.	4960.	80.	13.80	4400.	2.	51.	2.
RT03 8286	15.	.4	275.	725.	20.	10.40	3690.	2.	9.	2.
RT03 8287	5.	.6	265.	925.	56.	9.86	3190.	2.	11.	2.
RT03 8288	5.	.2	92.	280.	8.	9.64	4550.	1.	6.	2.
RT03 8289	285.	.2	124.	1640.	4.	9.35	3680.	1.	15.	2.
RT03 8290	45.	.4	355.	1060.	4.	11.90	3190.	1.	13.	2.
RT03 8291	5.	.2	48.	890.	6.	11.30	4380.	1.	10.	2.
RT03 8292	5.	.2	121.	3520.	2.	10.60	4320.	1.	30.	2.
RT05 4094	10.	.2	50.	171.	26.	3.30	1300.	7.	2.	2.
RT05 4095	15.	6.4	86.	900.	913.	4.45	3090.	17.	9.	17.
RT05 4096	30.	6.8	93.	1490.	1180.	4.05	3240.	21.	14.	15.
RT05 4097	10.	7.0	70.	1330.	820.	4.46	3760.	12.	10.	18.
RT05 4098	5.	6.2	49.	1010.	667.	4.06	3150.	9.	8.	15.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RT01 4337	4.85	.74	.27	2.04	.69
RT01 4338	8.29	5.88	1.44	1.71	1.96
RT01 4339	5.79	2.61	.50	1.66	1.75
RT01 4340	7.21	3.47	.46	1.68	2.35
RT01 4341	4.82	1.94	.25	.88	1.99
RT01 4342	7.67	5.10	.83	1.14	3.85
RT01 4343	5.60	3.39	.52	1.06	2.27
RT03 8270	6.59	4.78	1.43	2.16	1.15
RT03 8271	5.52	5.75	1.33	1.64	1.30
RT03 8272	6.53	4.73	1.45	2.30	.95
RT03 8273	6.86	3.24	1.58	2.51	.78
RT03 8274	7.34	4.05	1.91	2.38	.95
RT03 8275	5.40	3.05	.82	1.97	.35
RT03 8276	6.34	1.02	1.22	2.46	.29
RT03 8277	5.90	3.06	.76	2.08	1.44
RT03 8278	7.17	5.80	1.04	1.78	2.16
RT03 8279	7.78	2.27	1.10	2.02	2.56
RT03 8280	5.50	1.55	.75	1.73	1.66
RT03 8281	8.50	2.95	1.54	1.79	3.18
RT03 8282	4.69	.74	.72	1.30	1.02
RT03 8283	5.12	1.36	.63	1.53	1.42
RT03 8284	5.57	1.87	.54	1.36	1.62
RT03 8285	6.17	2.24	.85	.70	2.25
RT03 8286	6.76	3.57	1.06	1.00	1.89
RT03 8287	6.28	3.84	1.15	1.69	1.62
RT03 8288	7.56	9.79	.95	.68	2.29
RT03 8289	7.16	7.83	1.52	.82	3.35
RT03 8290	7.65	5.68	1.75	.72	2.53
RT03 8291	8.91	7.12	1.27	.48	4.33
RT03 8292	8.99	10.10	1.16	.46	4.15
RT05 4094	5.95	4.00	1.18	2.03	.63
RT05 4095	5.79	6.27	.54	1.97	.43
RT05 4096	5.30	5.59	.60	1.91	.38
RT05 4097	6.28	7.08	.80	1.69	1.64
RT05 4098	6.34	7.27	.85	1.49	1.07

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: RocK Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RT05 4099	5.	3.2	62.	864.	358.	3.81	3130.	11.	6.	10.
RT05 4100	30.	78.0	2280.	10000.	2500.	6.51	4020.	11.	112.	80.
RT05 4301	30.	10.0	364.	10000.	462.	4.31	5020.	13.	113.	20.
RT05 4302	5.	1.6	210.	1170.	97.	3.27	3940.	12.	8.	2.
RT05 4303	40.	21.2	449.	10000.	1280.	3.55	1460.	4.	126.	46.
RT05 4304	225.	17.6	1250.	10000.	100.	6.07	1150.	5.	170.	55.
RT05 4305	10.	3.0	299.	2230.	69.	2.19	800.	8.	18.	2.
RT05 4306	235.	5.0	401.	2220.	54.	3.17	1050.	5.	18.	28.
RT05 4307	2025.	32.0	2030.	1440.	200.	8.63	1250.	3.	13.	120.
RT05 4308	100.	200.0	10000.	10000.	5010.	21.00	10000.	9.	210.	420.
RT05 4309	300.	200.0	10000.	10000.	2660.	20.10	10000.	9.	250.	170.
RT05 4310	300.	200.0	10000.	8190.	3910.	25.10	5110.	8.	102.	285.
RT05 4311	300.	78.0	7260.	4870.	760.	29.00	4570.	4.	68.	150.
RT05 4312	600.	88.0	5290.	7800.	1740.	11.80	7100.	12.	83.	185.
RT05 4313	255.	56.0	2000.	9140.	902.	4.75	5180.	4.	93.	65.
RT05 4314	20.	1.8	217.	339.	28.	1.74	1070.	2.	1.	2.
RT05 4315	45.	6.8	515.	3300.	121.	1.81	2600.	1.	28.	11.
RT05 4316	60.	11.6	756.	3410.	313.	2.91	3870.	5.	28.	16.
RT05 4317	5.	1.8	271.	160.	3.	1.72	675.	3.	1.	2.
RT05 4318	10.	2.2	439.	139.	7.	3.79	1430.	1.	1.	2.
RT05 4319	65.	7.4	200.	10000.	425.	3.10	4560.	5.	147.	31.
RT05 4320	25.	4.8	157.	5400.	470.	2.11	2440.	5.	44.	10.
RT05 4321	10.	.6	70.	3860.	36.	2.08	1690.	2.	30.	2.
RT05 4322	5.	.2	36.	106.	1.	1.26	575.	3.	1.	2.
RT05 4323	5.	.2	22.	175.	1.	1.48	785.	1.	1.	2.
RT05 4324	5.	.2	17.	58.	1.	1.63	680.	5.	1.	2.
RT06 4325	5.	.6	245.	1830.	4.	2.24	720.	7.	21.	2.
RT06 4326	5.	1.2	134.	2570.	10.	5.29	1980.	1.	31.	2.
RT06 4327	5.	1.0	240.	1230.	3.	2.84	1370.	3.	14.	2.
RT06 4328	5.	1.0	245.	2170.	4.	2.62	1010.	3.	23.	2.
RT06 4329	5.	7.6	1740.	645.	9.	7.45	2730.	4.	7.	2.
RT06 4330	5.	8.6	1410.	490.	1.	21.90	7800.	1.	8.	2.
RT06 4331	5.	56.0	10000.	795.	1.	22.40	7190.	1.	14.	2.
RT06 4332	5.	14.8	3480.	585.	1.	19.50	6710.	1.	9.	2.
RT06 4333	5.	3.6	545.	1250.	15.	5.33	2130.	9.	10.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RT05 4099	10.	36.	13.	500.	222.	1.	143.	271.	600.	.34
RT05 4100	10.	13.	17.	485.	158.	1.	117.	215.	365.	.33
RT05 4301	10.	31.	34.	420.	160.	1.	117.	200.	600.	.27
RT05 4302	10.	24.	18.	900.	255.	1.	141.	268.	710.	.41
RT05 4303	10.	8.	38.	230.	70.	1.	22.	69.	210.	.13
RT05 4304	10.	12.	53.	165.	66.	1.	23.	58.	160.	.15
RT05 4305	10.	10.	13.	380.	68.	1.	43.	147.	275.	.17
RT05 4306	10.	7.	17.	265.	56.	1.	42.	96.	245.	.14
RT05 4307	10.	14.	64.	96.	38.	1.	27.	31.	10.	.09
RT05 4308	10.	39.	230.	70.	49.	1.	34.	40.	10.	.12
RT05 4309	10.	35.	220.	60.	42.	1.	34.	70.	10.	.13
RT05 4310	10.	49.	265.	70.	39.	1.	34.	68.	10.	.13
RT05 4311	10.	54.	265.	70.	46.	1.	34.	74.	10.	.14
RT05 4312	10.	28.	111.	65.	42.	1.	74.	96.	65.	.22
RT05 4313	10.	8.	49.	215.	43.	1.	37.	44.	25.	.14
RT05 4314	10.	3.	8.	295.	42.	1.	43.	75.	385.	.19
RT05 4315	10.	2.	20.	255.	56.	1.	46.	34.	150.	.12
RT05 4316	10.	4.	18.	290.	49.	1.	38.	92.	205.	.21
RT05 4317	10.	5.	5.	355.	53.	1.	47.	72.	235.	.14
RT05 4318	10.	16.	24.	165.	70.	1.	79.	166.	280.	.46
RT05 4319	10.	3.	18.	180.	48.	1.	39.	80.	235.	.19
RT05 4320	10.	6.	9.	270.	52.	1.	38.	91.	250.	.15
RT05 4321	10.	3.	6.	180.	41.	1.	27.	47.	245.	.14
RT05 4322	10.	2.	2.	155.	45.	1.	58.	34.	225.	.12
RT05 4323	10.	2.	4.	260.	37.	1.	54.	37.	310.	.16
RT05 4324	10.	6.	5.	330.	36.	1.	65.	65.	330.	.18
RT06 4325	10.	12.	5.	230.	55.	1.	60.	124.	245.	.15
RT06 4326	10.	25.	26.	40.	100.	1.	60.	169.	420.	.51
RT06 4327	10.	10.	10.	60.	67.	1.	77.	116.	315.	.23
RT06 4328	10.	8.	7.	70.	61.	1.	75.	106.	370.	.17
RT06 4329	10.	16.	26.	395.	115.	1.	133.	215.	945.	.50
RT06 4330	30.	44.	77.	205.	155.	1.	61.	410.	895.	1.23
RT06 4331	30.	48.	83.	85.	180.	1.	34.	390.	10.	1.21
RT06 4332	35.	49.	80.	90.	160.	1.	72.	430.	645.	1.24
RT06 4333	10.	24.	19.	495.	130.	1.	135.	280.	615.	.40

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RT05 4099	5.51	6.34	.67	1.54	.86
RT05 4100	5.69	3.50	1.00	2.18	.42
RT05 4301	5.92	3.79	.77	2.42	.99
RT05 4302	6.74	3.93	.77	2.53	.56
RT05 4303	2.10	.24	.16	1.00	.19
RT05 4304	2.31	.29	.17	1.02	.26
RT05 4305	3.12	.83	.20	1.37	.20
RT05 4306	2.40	.81	.17	.93	.29
RT05 4307	1.90	.36	.14	.75	.18
RT05 4308	3.03	.70	.20	1.32	.73
RT05 4309	2.87	.95	.19	1.24	.54
RT05 4310	3.05	.40	.21	1.66	.27
RT05 4311	2.31	.62	.18	1.14	.25
RT05 4312	5.12	1.55	.40	2.12	.46
RT05 4313	2.29	.96	.14	1.00	.27
RT05 4314	2.80	.92	.18	1.41	.21
RT05 4315	2.58	1.16	.16	1.28	.22
RT05 4316	2.45	.87	.16	1.23	.23
RT05 4317	2.78	1.17	.48	1.21	.38
RT05 4318	3.30	2.99	.23	.71	.93
RT05 4319	2.34	.80	.31	.64	.31
RT05 4320	2.78	1.05	.25	1.11	.24
RT05 4321	2.53	.70	.39	1.11	.32
RT05 4322	2.40	1.35	.58	.52	.25
RT05 4323	2.73	1.09	.67	1.06	.33
RT05 4324	2.95	1.43	.65	.95	.35
RT06 4325	2.89	2.06	.31	.37	.29
RT06 4326	3.62	2.81	.20	.13	1.68
RT06 4327	3.17	2.55	.33	.17	.53
RT06 4328	3.12	2.15	.37	.17	.43
RT06 4329	7.04	3.76	1.25	.88	1.27
RT06 4330	9.04	1.34	.65	.44	3.12
RT06 4331	8.85	.96	.43	.20	4.56
RT06 4332	9.14	1.84	.53	.20	4.03
RT06 4333	6.70	4.00	1.35	1.42	1.02

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: RocK Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RT06 4334	5.	1.8	250.	300.	31.	3.67	1200.	7.	2.	2.
RT07 4127	5.	.2	44.	194.	5.	2.79	745.	4.	1.	2.
RT07 4128	5.	.2	100.	257.	5.	3.84	815.	3.	1.	2.
RT07 4129	5.	.2	105.	214.	7.	3.76	1020.	7.	1.	2.
RT07 4130	5.	.4	388.	253.	2.	5.96	730.	12.	2.	2.
RT07 4131	5.	.2	182.	192.	6.	5.15	1200.	9.	1.	2.
RT07 4132	5.	.6	425.	202.	1.	10.20	1940.	1.	2.	2.
RT07 4133	5.	.2	224.	280.	4.	10.10	2160.	2.	3.	2.
RT07 4134	5.	1.6	670.	148.	11.	10.60	2290.	3.	3.	2.
RT07 4135	5.	1.0	326.	162.	17.	9.42	2090.	3.	2.	2.
RT07 4136	5.	.2	86.	217.	10.	8.28	1890.	3.	1.	2.
RT07 4137	5.	3.0	990.	98.	9.	10.60	1740.	2.	2.	2.
RT07 4138	5.	2.4	565.	90.	17.	8.45	1830.	2.	2.	2.
RT07 4139	10.	5.0	890.	147.	15.	10.80	2230.	2.	2.	2.
RT07 4140	5.	2.4	600.	180.	16.	8.59	2090.	2.	2.	2.
RT07 4141	40.	200.0	10000.	10000.	10000.	24.20	10000.	12.	840.	520.
RT07 4142	200.	39.0	1190.	10000.	1070.	15.40	10000.	10.	380.	20.
RT07 4143	40.	19.8	905.	10000.	456.	12.40	6660.	13.	145.	15.
RT07 4144	25.	6.0	380.	7660.	144.	4.73	3600.	12.	65.	9.
RT07 4144	25.	6.0	380.	7660.	144.	4.73	3600.	12.	65.	9.
RT07 4145	30.	9.8	401.	10000.	200.	4.49	2830.	11.	100.	15.
RT10 8251	5.	.2	51.	265.	17.	5.25	890.	10.	3.	2.
RT10 8252	5.	.2	58.	174.	7.	4.29	890.	13.	1.	2.
RT10 8253	5.	.2	111.	560.	4.	10.80	2220.	1.	7.	2.
RT10 8254	5.	.2	250.	189.	1.	12.40	2330.	4.	4.	2.
RT10 8255	5.	.2	133.	172.	2.	11.80	2140.	1.	4.	2.
RT10 8256	5.	.2	175.	159.	5.	12.70	2460.	1.	4.	2.
RT10 8257	10.	.2	240.	177.	1.	14.40	2640.	1.	6.	2.
RT10 8258	5.	.4	595.	240.	4.	13.20	2330.	1.	6.	2.
RT10 8259	10.	.4	295.	220.	6.	19.10	2350.	1.	9.	2.
RT10 8260	5.	.2	197.	148.	6.	10.90	2240.	1.	4.	2.
RT10 8261	5.	.2	220.	240.	9.	11.80	2680.	1.	5.	2.
RT10 8262	5.	1.0	1250.	530.	6.	18.30	2410.	1.	11.	2.
RT10 8263	5.	1.2	885.	183.	5.	11.60	2600.	1.	4.	2.
RT10 8264	35.	4.2	1870.	555.	9.	12.10	3100.	1.	6.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RT06 4334	10.	9.	13.	1260.	79.	1.	102.	190.	515.	.38
RT07 4127	10.	12.	11.	885.	116.	1.	134.	79.	400.	.26
RT07 4128	10.	9.	14.	870.	117.	0.	113.	89.	385.	.29
RT07 4129	10.	9.	12.	780.	100.	1.	123.	130.	520.	.34
RT07 4130	10.	21.	27.	205.	111.	1.	81.	127.	460.	.29
RT07 4131	10.	13.	21.	275.	124.	1.	99.	140.	645.	.46
RT07 4132	10.	38.	56.	95.	180.	1.	190.	270.	625.	.82
RT07 4133	10.	32.	40.	285.	213.	1.	163.	252.	920.	.92
RT07 4134	10.	13.	54.	74.	55.	1.	167.	272.	1450.	1.19
RT07 4135	10.	6.	35.	195.	88.	1.	164.	78.	2350.	1.05
RT07 4136	10.	27.	36.	450.	52.	1.	304.	227.	765.	.67
RT07 4137	10.	21.	64.	56.	64.	1.	160.	495.	1010.	1.31
RT07 4138	10.	4.	34.	255.	80.	1.	168.	134.	1780.	1.20
RT07 4139	10.	5.	45.	195.	78.	1.	133.	26.	2430.	.95
RT07 4140	10.	3.	38.	320.	56.	1.	144.	16.	2930.	.99
RT07 4141	10.	36.	225.	65.	53.	1.	27.	51.	10.	.23
RT07 4142	10.	26.	86.	75.	145.	1.	48.	325.	1190.	.96
RT07 4143	10.	19.	58.	64.	140.	1.	57.	167.	605.	.33
RT07 4144	10.	13.	27.	265.	137.	1.	39.	115.	570.	.28
RT07 4144	10.	13.	27.	265.	137.	1.	39.	115.	570.	.28
RT07 4145	10.	9.	28.	200.	126.	1.	26.	65.	290.	.17
RT10 8251	10.	10.	8.	530.	114.	1.	144.	144.	570.	.35
RT10 8252	10.	6.	10.	305.	111.	1.	210.	145.	525.	.38
RT10 8253	10.	32.	34.	800.	220.	1.	255.	305.	645.	.94
RT10 8254	10.	50.	54.	335.	315.	1.	260.	305.	615.	.92
RT10 8255	10.	33.	42.	1230.	144.	1.	260.	365.	720.	1.11
RT10 8256	10.	28.	38.	1590.	73.	1.	290.	355.	480.	.99
RT10 8257	10.	49.	63.	575.	49.	1.	156.	745.	615.	1.48
RT10 8258	10.	16.	51.	235.	42.	1.	192.	445.	1580.	1.38
RT10 8259	10.	20.	84.	70.	46.	1.	225.	335.	2010.	1.41
RT10 8260	10.	2.	44.	255.	47.	1.	225.	45.	2780.	1.23
RT10 8261	10.	6.	48.	310.	42.	1.	186.	235.	1750.	1.29
RT10 8262	15.	12.	99.	60.	52.	1.	165.	193.	1710.	1.13
RT10 8263	10.	3.	51.	170.	53.	1.	230.	77.	2630.	1.43
RT10 8264	10.	8.	42.	150.	54.	1.	240.	205.	855.	.74

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RT06 4334	7.94	2.16	1.84	2.51	.77
RT07 4127	6.17	2.82	1.59	2.21	.82
RT07 4128	6.22	2.11	1.61	2.17	.85
RT07 4129	5.98	2.31	1.86	2.03	.73
RT07 4130	5.05	1.84	2.06	1.12	.54
RT07 4131	6.13	2.54	2.34	1.18	.70
RT07 4132	6.44	4.44	1.85	2.09	3.02
RT07 4133	6.72	3.27	2.00	2.20	3.20
RT07 4134	5.66	6.08	1.48	1.32	1.59
RT07 4135	6.25	4.52	2.13	1.32	1.34
RT07 4136	7.06	4.82	2.04	1.80	3.85
RT07 4137	5.76	5.62	1.30	1.22	1.72
RT07 4138	6.07	4.49	1.73	1.05	1.16
RT07 4139	5.65	4.16	1.97	1.09	1.31
RT07 4140	6.19	3.84	2.23	1.49	1.48
RT07 4141	1.72	.73	.24	.63	.54
RT07 4142	7.66	1.17	.86	2.91	1.81
RT07 4143	5.19	1.83	.89	1.55	.86
RT07 4144	5.20	.74	1.71	2.13	.50
RT07 4144	5.20	.74	1.71	2.13	.50
RT07 4145	3.88	.58	.81	1.83	.27
RT10 8251	6.08	2.70	2.21	1.03	.61
RT10 8252	6.42	2.67	2.47	.68	.61
RT10 8253	7.45	6.14	1.87	1.85	3.51
RT10 8254	7.94	5.33	1.87	2.34	3.53
RT10 8255	8.12	5.36	2.07	2.25	3.39
RT10 8256	8.11	5.64	2.03	2.09	3.12
RT10 8257	6.64	5.55	1.43	2.23	3.47
RT10 8258	6.82	6.08	1.71	2.14	2.30
RT10 8259	6.84	6.37	1.25	2.01	1.48
RT10 8260	7.05	5.68	1.96	2.15	1.52
RT10 8261	7.07	5.91	1.87	1.92	1.76
RT10 8262	6.39	5.66	1.33	1.98	1.21
RT10 8263	7.24	6.12	1.69	1.95	1.44
RT10 8264	8.87	3.47	2.03	2.30	2.37

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: RocK Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RT10 8265	140.	.6	625.	475.	3.	17.60	3780.	3.	6.	2.
RT10 8266	5.	.4	255.	590.	1.	7.62	2010.	3.	6.	2.
RT10 8267	5.	.2	250.	785.	4.	5.71	1460.	5.	8.	2.
RT11 4121	5.	.8	390.	315.	7.	12.20	2980.	2.	6.	2.
RT11 4122	5.	1.4	572.	289.	1.	15.90	3770.	5.	7.	2.
RT11 4123	5.	1.2	479.	294.	19.	11.20	3100.	1.	5.	2.
RT11 4124	5.	11.0	3670.	1300.	5.	12.80	3500.	2.	17.	2.
RT11 4125	5.	5.8	1300.	892.	18.	12.10	3010.	1.	10.	2.
RT11 4126	5.	.6	365.	328.	11.	10.60	2710.	4.	4.	2.
RT14 4082	5.	1.0	148.	305.	20.	7.37	1810.	1.	1.	2.
RT14 4083	155.	380.0	10000.	10000.	2400.	26.60	6270.	9.	505.	130.
RT14 4084	10.	2.6	235.	765.	22.	12.60	3130.	15.	1.	2.
RT14 4085	5.	2.0	153.	905.	30.	4.93	2230.	13.	4.	2.
RT14 4086	5.	.8	64.	1090.	8.	3.41	600.	15.	4.	2.
RT14 4087	5.	.6	67.	375.	4.	2.54	470.	6.	1.	2.
RT15 4109	10.	1.6	1580.	230.	8.	11.30	870.	10.	1.	2.
RT15 4110	5.	.2	151.	550.	9.	6.36	1840.	1.	3.	2.
RT15 4111	10.	3.2	1080.	120.	4.	28.20	860.	131.	1.	2.
RT15 4112	5.	2.2	1720.	193.	10.	13.60	1390.	13.	1.	2.
RT16 4051	5.	.2	500.	55.	9.	7.91	645.	6.	1.	2.
RT16 4052	5.	.4	705.	99.	10.	11.70	1440.	14.	1.	2.
RT16 4053	5.	3.0	80.	940.	218.	8.18	3210.	1.	6.	2.
RT16 4054	5.	.2	395.	97.	6.	5.91	875.	29.	1.	2.
RT16 4055	5.	.4	515.	78.	7.	8.89	1730.	16.	1.	4.
RT16 4056	5.	.4	1030.	44.	1.	19.80	1350.	9.	1.	2.
RT16 4057	5.	.2	183.	31.	6.	3.38	315.	8.	1.	2.
RT16 4058	5.	.2	585.	33.	4.	5.74	385.	24.	1.	5.
RT16 4059	5.	.2	510.	62.	15.	6.17	435.	34.	1.	5.
RT16 4060	5.	.2	79.	65.	3.	3.77	700.	1.	1.	2.
RT16 4061	5.	.2	101.	36.	4.	3.46	505.	20.	1.	2.
RT16 4062	5.	.2	109.	55.	5.	3.58	550.	20.	1.	2.
RT16 4063	5.	.2	121.	59.	5.	6.48	880.	5.	1.	2.
RT16 4064	5.	.4	141.	117.	9.	3.13	430.	12.	1.	2.
RT16 4065	5.	.4	182.	57.	7.	4.04	515.	10.	1.	2.
RT16 4066	5.	.2	67.	64.	11.	4.04	735.	5.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RT10 8265	10.	21.	49.	145.	155.	1.	177.	340.	895.	1.10
RT10 8266	10.	11.	19.	310.	120.	1.	73.	157.	530.	.38
RT10 8267	10.	7.	16.	325.	130.	1.	73.	71.	325.	.23
RT11 4121	10.	14.	49.	590.	54.	1.	180.	510.	1780.	1.39
RT11 4122	10.	51.	69.	265.	56.	2.	118.	1000.	625.	1.51
RT11 4123	10.	35.	46.	910.	56.	1.	170.	300.	625.	.81
RT11 4124	10.	32.	50.	195.	99.	1.	193.	270.	375.	.83
RT11 4125	10.	28.	55.	205.	89.	1.	168.	296.	1160.	1.11
RT11 4126	10.	29.	48.	320.	172.	1.	163.	268.	1030.	.99
RT14 4082	10.	51.	50.	1410.	230.	1.	135.	305.	780.	.97
RT14 4083	10.	32.	197.	95.	57.	1.	28.	115.	10.	.27
RT14 4084	10.	36.	55.	700.	110.	1.	78.	380.	1030.	1.20
RT14 4085	10.	24.	28.	1170.	53.	1.	56.	250.	945.	.63
RT14 4086	10.	28.	12.	710.	53.	1.	45.	300.	775.	.30
RT14 4087	10.	11.	9.	785.	54.	1.	50.	152.	885.	.28
RT15 4109	25.	4.	91.	145.	44.	1.	37.	335.	1210.	1.06
RT15 4110	10.	3.	37.	255.	36.	1.	295.	240.	755.	.54
RT15 4111	20.	29.	325.	140.	67.	1.	39.	210.	825.	.33
RT15 4112	20.	9.	225.	245.	33.	1.	77.	345.	2010.	1.26
RT16 4051	10.	32.	85.	435.	85.	1.	300.	144.	625.	.41
RT16 4052	10.	47.	114.	240.	71.	1.	240.	161.	610.	.31
RT16 4053	10.	69.	55.	505.	230.	1.	350.	255.	560.	.73
RT16 4054	10.	22.	53.	345.	100.	1.	270.	140.	510.	.37
RT16 4055	10.	25.	48.	340.	260.	1.	245.	172.	550.	.33
RT16 4056	15.	58.	156.	110.	120.	1.	205.	210.	865.	.23
RT16 4057	10.	13.	36.	425.	140.	1.	275.	129.	400.	.21
RT16 4058	10.	31.	48.	245.	150.	1.	220.	225.	580.	.30
RT16 4059	10.	38.	54.	250.	92.	1.	185.	385.	745.	.35
RT16 4060	10.	3.	17.	1270.	73.	1.	320.	103.	1310.	.34
RT16 4061	10.	15.	20.	1400.	92.	1.	215.	330.	695.	.40
RT16 4062	10.	21.	24.	1320.	115.	1.	215.	370.	650.	.33
RT16 4063	10.	18.	27.	445.	130.	1.	275.	220.	540.	.56
RT16 4064	10.	11.	16.	885.	99.	1.	167.	270.	625.	.30
RT16 4065	10.	14.	18.	335.	82.	1.	180.	189.	775.	.34
RT16 4066	10.	10.	18.	1370.	91.	1.	345.	147.	980.	.44

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RT10 8265	9.06	3.43	1.42	2.10	2.26
RT10 8266	5.43	2.42	1.66	.79	.83
RT10 8267	5.47	1.65	2.12	.84	.45
RT11 4121	6.61	8.08	1.01	1.97	1.66
RT11 4122	6.12	6.27	.92	2.00	2.81
RT11 4123	7.05	5.32	1.50	2.27	3.38
RT11 4124	7.18	6.05	1.38	2.26	2.10
RT11 4125	7.27	5.53	2.01	2.34	2.06
RT11 4126	7.08	4.47	1.80	2.34	1.86
RT14 4082	7.99	9.24	.86	2.05	1.16
RT14 4083	3.30	.64	.12	1.11	.53
RT14 4084	8.44	2.07	.53	1.53	3.08
RT14 4085	7.34	1.41	.30	2.33	.91
RT14 4086	6.31	.45	.23	2.20	.50
RT14 4087	6.82	.64	.35	2.32	.56
RT15 4109	5.51	.30	.58	2.51	.74
RT15 4110	7.78	5.22	1.63	1.29	2.58
RT15 4111	2.20	1.04	.21	.91	1.26
RT15 4112	6.19	1.49	1.00	3.07	2.54
RT16 4051	7.68	2.89	2.53	5.18	.46
RT16 4052	6.15	5.16	1.92	2.32	1.28
RT16 4053	8.76	12.10	1.13	1.29	2.41
RT16 4054	7.72	4.10	2.31	4.45	.52
RT16 4055	6.56	7.03	1.61	1.85	1.76
RT16 4056	5.10	4.62	1.98	1.78	1.06
RT16 4057	6.62	1.63	2.80	1.96	.27
RT16 4058	6.14	1.37	2.39	2.57	.50
RT16 4059	6.26	1.66	2.48	2.34	.44
RT16 4060	9.23	3.17	3.34	2.52	1.22
RT16 4061	7.32	3.21	2.58	2.61	.55
RT16 4062	7.52	3.04	2.66	3.18	.62
RT16 4063	7.45	5.80	1.96	1.89	1.88
RT16 4064	5.98	1.60	1.49	3.93	.60
RT16 4065	6.86	1.73	2.15	3.59	.68
RT16 4066	8.02	2.27	2.62	2.86	.85

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: RocK Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RT16 4067	5.	.2	107.	45.	12.	3.02	350.	7.	1.	2.
RT16 4068	5.	.2	140.	188.	13.	2.48	537.	5.	1.	2.
RT16 4069	5.	.4	245.	335.	18.	5.59	885.	10.	2.	2.
RT16 4070	5.	.4	275.	87.	12.	3.72	540.	1.	1.	2.
RT16 4071	5.	.8	265.	30.	11.	3.87	345.	7.	1.	2.
RT16 4072	5.	.6	375.	93.	9.	1.07	630.	6.	1.	2.
RT16 4073	5.	.2	156.	114.	13.	7.35	720.	1.	1.	2.
RT16 4074	5.	.4	275.	89.	15.	7.16	610.	1.	1.	2.
RT16 4075	5.	.2	48.	121.	2.	5.32	900.	1.	1.	2.
RT16 4076	10.	2.2	2250.	109.	13.	18.10	790.	2.	1.	2.
RT16 4077	5.	.4	195.	115.	6.	4.73	530.	1.	1.	2.
RT17 4924	5.	.4	325.	235.	4.	11.30	845.	2.	1.	2.
RT17 4925	10.	.2	415.	123.	1.	9.97	845.	2.	1.	2.
RT17 4926	5.	.2	370.	67.	1.	11.40	610.	5.	1.	2.
RT17 4927	5.	.8	595.	98.	1.	13.00	505.	22.	1.	2.
RT17 4928	5.	.6	490.	61.	1.	7.82	535.	3.	1.	2.
RT17 4929	5.	.4	640.	117.	1.	9.99	760.	13.	1.	2.
RT17 4930	5.	.6	645.	173.	1.	9.38	775.	1.	1.	2.
RT17 4931	5.	.8	675.	137.	1.	9.29	865.	1.	1.	2.
RT17 4932	5.	.4	144.	141.	1.	7.59	885.	1.	1.	2.
RT17 4933	5.	.4	138.	189.	1.	9.45	945.	1.	1.	2.
RT17 4934	5.	.8	194.	158.	1.	9.96	745.	4.	1.	2.
RT17 4935	5.	.2	65.	200.	1.	8.68	1040.	1.	1.	2.
RT17 4936	5.	.2	194.	129.	1.	1.24	1130.	1.	1.	2.
RT17 4937	5.	.2	111.	107.	1.	10.00	855.	1.	1.	2.
RT18 4939	5.	.6	77.	131.	10.	7.39	805.	16.	1.	2.
RT18 4940	5.	.2	38.	110.	1.	4.17	490.	10.	1.	2.
RT18 4941	5.	.4	109.	125.	4.	5.92	765.	1.	1.	2.
RT18 4942	5.	.2	81.	124.	8.	7.01	850.	1.	1.	2.
RT18 4943	5.	.2	41.	100.	12.	5.64	1120.	1.	1.	2.
RT18 4944	5.	.4	99.	175.	16.	5.14	1160.	1.	1.	2.
RT18 4945	5.	.2	45.	179.	16.	4.15	760.	3.	1.	2.
RT19 3918	5.	.4	33.	255.	12.	2.75	915.	3.	3.	2.
RT19 3919	5.	.2	9.	99.	60.	1.51	640.	1.	1.	2.
RT19 3920	5.	.2	32.	116.	16.	3.80	1010.	17.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RT16 4067	10.	18.	21.	1940.	91.	1.	240.	255.	840.	.41
RT16 4068	10.	9.	14.	402.	115.	1.	94.	150.	565.	.24
RT16 4069	15.	16.	29.	1310.	88.	1.	155.	220.	860.	.52
RT16 4070	10.	4.	18.	1970.	49.	1.	355.	112.	875.	.36
RT16 4071	10.	11.	25.	645.	80.	1.	138.	187.	510.	.33
RT16 4072	10.	19.	48.	945.	115.	1.	141.	220.	740.	.35
RT16 4073	10.	12.	28.	1340.	86.	1.	280.	159.	645.	.37
RT16 4074	10.	19.	34.	2020.	120.	1.	230.	220.	675.	.35
RT16 4075	10.	14.	26.	660.	110.	1.	445.	170.	783.	.43
RT16 4076	10.	108.	97.	78.	57.	1.	162.	215.	1580.	1.02
RT16 4077	10.	12.	21.	685.	72.	1.	245.	115.	720.	.33
RT17 4924	10.	42.	45.	215.	185.	1.	287.	410.	1140.	1.40
RT17 4925	10.	67.	43.	160.	390.	1.	370.	240.	475.	.56
RT17 4926	10.	53.	39.	135.	260.	1.	278.	255.	530.	.70
RT17 4927	10.	48.	79.	170.	210.	1.	280.	230.	485.	.60
RT17 4928	10.	46.	36.	195.	220.	1.	250.	270.	615.	.65
RT17 4929	10.	48.	51.	215.	125.	1.	215.	310.	580.	.80
RT17 4930	10.	32.	50.	240.	70.	1.	210.	230.	630.	.71
RT17 4931	10.	35.	40.	265.	63.	1.	315.	245.	585.	.66
RT17 4932	10.	25.	30.	300.	52.	1.	220.	174.	700.	.58
RT17 4933	10.	29.	40.	230.	50.	1.	265.	255.	815.	.89
RT17 4934	10.	31.	34.	215.	53.	1.	240.	220.	885.	.71
RT17 4935	10.	36.	39.	125.	46.	1.	365.	265.	960.	.89
RT17 4936	10.	33.	47.	80.	51.	1.	225.	615.	1230.	1.67
RT17 4937	10.	34.	40.	140.	51.	1.	163.	585.	835.	1.49
RT18 4939	10.	25.	39.	260.	79.	1.	102.	186.	965.	.61
RT18 4940	10.	15.	17.	370.	85.	1.	63.	130.	650.	.32
RT18 4941	10.	58.	53.	4300.	230.	1.	138.	250.	780.	.84
RT18 4942	10.	36.	35.	3360.	145.	1.	122.	169.	820.	.63
RT18 4943	10.	51.	42.	3050.	210.	1.	188.	215.	735.	.71
RT18 4944	10.	17.	17.	1240.	110.	1.	168.	161.	865.	.45
RT18 4945	10.	13.	14.	1180.	54.	1.	144.	139.	915.	.41
RT19 3918	10.	19.	15.	545.	125.	1.	144.	215.	675.	.30
RT19 3919	10.	3.	8.	1540.	90.	1.	300.	26.	260.	.12
RT19 3920	10.	34.	18.	680.	135.	1.	175.	192.	785.	.41

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwin

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RT16 4067	7.50	1.35	2.07	5.49	1.00
RT16 4068	6.92	1.04	1.77	2.51	.44
RT16 4069	6.48	2.63	1.93	2.75	1.11
RT16 4070	7.87	2.96	2.90	3.42	1.45
RT16 4071	5.81	1.30	2.30	2.97	.70
RT16 4072	6.21	2.14	2.44	2.70	1.16
RT16 4073	6.57	3.08	2.21	2.78	1.47
RT16 4074	7.17	3.13	2.25	3.92	1.41
RT16 4075	8.33	4.86	2.76	1.81	2.68
RT16 4076	5.34	5.10	1.98	.65	1.76
RT16 4077	7.61	2.34	3.18	1.93	.73
RT17 4924	8.62	6.95	1.93	1.32	2.81
RT17 4925	8.73	8.51	1.66	1.10	4.91
RT17 4926	8.58	7.03	1.70	1.38	2.94
RT17 4927	8.07	5.05	1.77	1.37	3.16
RT17 4928	8.22	4.70	2.04	1.63	4.26
RT17 4929	8.31	5.39	2.00	1.72	3.59
RT17 4930	8.62	4.11	2.06	1.44	3.74
RT17 4931	8.76	5.57	2.20	1.43	3.31
RT17 4932	8.28	4.36	2.52	1.39	2.89
RT17 4933	9.24	5.23	2.28	1.04	2.55
RT17 4934	8.07	5.82	1.84	1.00	3.14
RT17 4935	9.55	9.14	.96	.56	4.35
RT17 4936	7.82	9.14	.95	.55	2.95
RT17 4937	7.10	5.82	2.09	1.09	3.04
RT18 4939	7.07	1.88	.57	2.24	.94
RT18 4940	5.12	1.48	.38	1.76	.59
RT18 4941	9.61	3.53	.94	2.72	1.13
RT18 4942	8.72	2.61	.83	2.63	1.08
RT18 4943	8.07	7.46	.72	2.07	1.04
RT18 4944	6.80	7.64	.76	1.70	.94
RT18 4945	7.43	4.27	.97	2.30	.76
RT19 3918	5.91	5.08	.82	2.00	.53
RT19 3919	7.45	1.76	2.21	3.25	.41
RT19 3920	6.75	4.78	.48	2.64	.97

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: RocK Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RT19 3921	5.	.2	38.	166.	9.	4.49	1000.	4.	1.	2.
RT19 3922	15.	.2	38.	186.	1.	6.29	2260.	1.	1.	2.
RT20 0902	5.	4.6	179.	3800.	1940.	7.75	2900.	1.	37.	2.
RT20 3923	5.	.2	12.	120.	13.	2.59	660.	11.	1.	2.
RT20 3924	5.	.2	18.	215.	28.	2.41	725.	11.	2.	2.
RT20 3925	5.	.2	11.	215.	15.	2.48	1030.	5.	3.	2.
RT20 3926	5.	.2	25.	315.	10.	2.13	1320.	5.	7.	2.
RT20 3927	5.	.2	23.	220.	16.	4.74	1350.	1.	1.	2.
RT20 3928	5.	.4	18.	270.	29.	4.10	1540.	1.	1.	2.
RT20 3929	5.	.2	59.	325.	57.	3.51	1230.	1.	5.	2.
RT20 3930	5.	.2	17.	295.	30.	5.46	2390.	1.	1.	2.
RT20 3931	5.	.2	33.	370.	46.	3.01	1020.	3.	3.	2.
RT20 3932	5.	.6	114.	147.	11.	8.45	1740.	2.	1.	2.
RT20 3933	5.	.4	140.	645.	34.	6.42	2140.	2.	4.	2.
RT20 3934	5.	.4	62.	620.	38.	4.69	635.	4.	4.	2.
RT20 3935	5.	.2	10.	330.	20.	2.59	1280.	1.	2.	2.
RT20 3936	5.	.2	11.	220.	20.	3.33	1210.	1.	1.	2.
RT20 3937	5.	.4	102.	10000.	63.	5.29	2940.	2.	108.	2.
RT20 3938	5.	.4	175.	10000.	20.	5.38	3090.	1.	129.	2.
RT20 3939	5.	.2	16.	845.	9.	2.55	850.	1.	6.	2.
RT20 3940	5.	2.0	2590.	10000.	12.	2.59	850.	3.	154.	5.
RT20 3941	5.	.4	68.	2990.	108.	6.29	2170.	2.	18.	2.
RT20 3942	5.	.2	7.	725.	49.	1.39	560.	1.	3.	2.
RT20 3943	5.	.2	26.	755.	10.	3.42	990.	1.	4.	2.
RT20 3944	5.	.2	70.	550.	16.	7.67	2870.	1.	4.	2.
RT20 3945	5.	2.6	195.	5820.	540.	7.97	2940.	3.	41.	2.
RT20 3946	5.	.4	39.	445.	19.	8.16	2070.	1.	1.	2.
RT20 3947	5.	.4	67.	375.	21.	7.64	1810.	1.	1.	2.
RT20 3948	5.	5.8	181.	2040.	1950.	8.55	2160.	1.	27.	2.
RT20 3949	5.	.2	53.	355.	47.	7.67	2000.	1.	2.	2.
RT20 3950	5.	.4	177.	188.	21.	5.15	1030.	17.	1.	2.
RT20 4901	5.	.2	37.	1020.	95.	7.00	2320.	1.	8.	2.
RT20 4903	5.	.2	77.	515.	41.	8.65	2890.	1.	2.	2.
RT21 4351	10.	1.6	255.	745.	57.	6.87	2360.	6.	6.	2.
RT21 4352	5.	5.4	590.	5300.	111.	10.90	5460.	11.	46.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Tl pct
RT19 3921	10.	19.	19.	530.	69.	1.	185.	122.	735.	.39
RT19 3922	10.	189.	45.	195.	630.	1.	275.	160.	1100.	.50
RT20 0902	15.	70.	60.	545.	255.	1.	410.	270.	605.	.76
RT20 3923	10.	16.	13.	500.	61.	1.	121.	142.	735.	.33
RT20 3924	10.	20.	13.	560.	101.	1.	132.	225.	680.	.27
RT20 3925	10.	24.	11.	800.	90.	1.	200.	240.	615.	.26
RT20 3926	10.	33.	11.	385.	125.	1.	330.	375.	730.	.23
RT20 3927	10.	3.	24.	660.	49.	1.	500.	121.	1660.	.60
RT20 3928	10.	3.	20.	880.	86.	1.	375.	92.	1540.	.57
RT20 3929	10.	20.	13.	1350.	100.	1.	214.	295.	735.	.31
RT20 3930	10.	8.	30.	970.	48.	1.	660.	156.	1410.	.51
RT20 3931	10.	25.	17.	665.	115.	1.	229.	255.	870.	.33
RT20 3932	10.	27.	41.	700.	105.	1.	203.	194.	660.	.67
RT20 3933	10.	22.	35.	790.	91.	1.	245.	195.	675.	.65
RT20 3934	10.	17.	22.	1180.	115.	1.	155.	125.	695.	.36
RT20 3935	10.	4.	10.	1300.	77.	1.	260.	55.	600.	.17
RT20 3936	10.	1.	7.	1410.	125.	1.	205.	14.	565.	.13
RT20 3937	60.	9.	21.	495.	81.	1.	298.	83.	475.	.27
RT20 3938	60.	8.	23.	255.	125.	1.	201.	79.	445.	.33
RT20 3939	10.	4.	7.	1370.	115.	1.	145.	23.	90.	.05
RT20 3940	80.	5.	21.	1210.	120.	1.	112.	4.	10.	.06
RT20 3941	10.	40.	35.	805.	165.	1.	163.	153.	510.	.47
RT20 3942	10.	2.	5.	1400.	120.	1.	168.	14.	95.	.06
RT20 3943	10.	23.	18.	705.	140.	1.	193.	75.	235.	.24
RT20 3944	10.	64.	49.	1040.	195.	1.	235.	210.	475.	.64
RT20 3945	25.	44.	49.	355.	170.	1.	189.	176.	470.	.58
RT20 3946	10.	70.	48.	300.	245.	1.	250.	240.	575.	.76
RT20 3947	10.	62.	47.	245.	220.	1.	240.	215.	510.	.69
RT20 3948	10.	72.	53.	280.	250.	1.	320.	260.	585.	.78
RT20 3949	10.	61.	47.	320.	205.	1.	282.	225.	505.	.68
RT20 3950	10.	27.	50.	1290.	84.	1.	210.	317.	570.	.30
RT20 4901	10.	66.	52.	640.	235.	1.	260.	225.	565.	.71
RT20 4903	20.	73.	53.	1260.	255.	1.	280.	265.	600.	.79
RT21 4351	10.	10.	15.	425.	87.	1.	84.	104.	650.	.35
RT21 4352	10.	13.	43.	450.	63.	1.	43.	157.	645.	.35

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RT19 3921	7.18	2.99	.92	2.37	1.36
RT19 3922	7.65	7.13	.68	1.56	5.54
RT20 0902	9.04	12.20	1.33	1.42	2.48
RT20 3923	6.45	1.89	1.13	2.36	.66
RT20 3924	6.29	2.78	.78	2.54	.62
RT20 3925	6.37	7.29	.46	2.52	.56
RT20 3926	5.42	15.00	.22	1.85	.43
RT20 3927	8.81	3.83	3.07	2.13	1.36
RT20 3928	8.10	3.46	3.06	1.96	1.07
RT20 3929	6.96	6.22	1.19	2.25	.53
RT20 3930	9.39	4.94	3.06	2.00	2.82
RT20 3931	6.66	6.37	1.18	1.89	.83
RT20 3932	6.95	3.90	1.50	2.08	1.04
RT20 3933	7.01	5.15	1.65	1.88	1.03
RT20 3934	7.28	2.99	1.59	2.55	.48
RT20 3935	8.22	4.06	2.21	2.92	.56
RT20 3936	8.29	3.35	1.91	2.52	.60
RT20 3937	6.83	6.21	1.69	1.25	.81
RT20 3938	6.29	5.05	2.04	1.05	.93
RT20 3939	6.29	3.58	1.13	2.17	.36
RT20 3940	7.29	2.64	1.22	2.55	.32
RT20 3941	7.30	5.31	1.21	2.30	1.59
RT20 3942	6.94	3.11	1.66	2.23	.25
RT20 3943	7.26	3.68	1.85	2.08	1.04
RT20 3944	6.93	8.42	1.18	1.76	2.61
RT20 3945	6.13	6.65	1.43	1.58	3.24
RT20 3946	8.29	7.76	1.57	1.31	4.58
RT20 3947	7.63	6.88	1.50	1.18	4.13
RT20 3948	9.33	8.76	1.76	1.18	4.32
RT20 3949	7.39	8.42	1.33	1.14	3.90
RT20 3950	6.63	3.59	2.21	3.24	1.16
RT20 4901	7.56	8.65	1.69	1.27	2.94
RT20 4903	8.84	8.61	1.89	1.84	3.50
RT21 4351	6.03	3.48	.64	2.14	1.07
RT21 4352	5.95	.97	.47	1.69	1.31

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: RocK Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
RT21 4353	160.	100.0	10000.	10000.	930.	16.50	5160.	9.	520.	40.
RT21 4354	1400.	200.0	10000.	10000.	2020.	13.40	6110.	13.	260.	170.
RT21 4355	6300.	200.0	7350.	10000.	10000.	14.90	10000.	18.	365.	810.
RT21 4356	300.	200.0	6780.	10000.	5700.	7.91	10000.	16.	915.	135.
RT21 4357	700.	78.0	10000.	10000.	7630.	13.30	10000.	15.	430.	20.
RT21 4358	300.	90.0	7600.	10000.	6630.	9.55	10000.	17.	640.	90.
RT21 4359	200.	64.0	4630.	10000.	7250.	9.36	10000.	14.	970.	2.
RT21 4360	5.	4.2	795.	8240.	230.	7.96	4120.	8.	80.	2.
RT21 4361	5.	1.0	210.	2690.	62.	2.99	1880.	5.	20.	2.
RT21 4362	10.	2.0	270.	760.	139.	3.67	2370.	4.	6.	2.
RT21 4363	10.	2.8	255.	3420.	360.	6.12	3330.	2.	43.	2.
RT22 4904	25.	.2	96.	355.	88.	5.31	1130.	21.	2.	2.
RT22 4905	5.	.2	35.	121.	24.	2.54	635.	11.	1.	2.
RT22 4906	5.	.2	10.	133.	27.	2.60	730.	5.	1.	2.
RT22 4907	5.	.2	14.	200.	36.	3.03	800.	3.	1.	2.
RT22 4908	5.	.2	47.	156.	19.	5.10	1180.	7.	1.	2.
RT22 4909	5.	.2	53.	166.	21.	9.72	1800.	1.	1.	2.
RT22 4910	5.	.2	67.	365.	151.	9.45	2370.	1.	1.	2.
RT22 4911	5.	.2	126.	320.	16.	11.00	4680.	1.	1.	2.
RT22 4912	205.	14.6	620.	10000.	1300.	10.50	10000.	14.	610.	4.
RT22 4913	410.	138.0	4330.	10000.	10000.	10.90	10000.	18.	275.	80.
RT22 4914	170.	11.6	390.	10000.	5770.	7.22	10000.	19.	123.	2.
RT22 4915	1310.	66.0	600.	8460.	4720.	7.99	10000.	13.	76.	107.
RT22 4916	5450.	184.0	1340.	10000.	5350.	11.90	10000.	13.	435.	345.
RT22 4917	850.	60.0	605.	10000.	2020.	6.86	10000.	12.	164.	109.
RT22 4918	5.	4.4	137.	1460.	620.	5.44	10000.	14.	11.	2.
RT22 4919	5.	5.4	138.	1900.	790.	4.61	10000.	20.	15.	6.
RT22 4920	35.	12.2	220.	3290.	940.	5.37	8980.	11.	25.	16.
RT22 4921	10.	.8	62.	565.	98.	8.10	8070.	10.	2.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
RT21 4353	10.	36.	215.	65.	75.	.5	21.	186.	10.	.17
RT21 4354	10.	27.	197.	75.	28.	.5	22.	75.	115.	.18
RT21 4355	10.	29.	335.	55.	22.	.5	10.	1.	815.	.02
RT21 4356	10.	21.	114.	65.	28.	.5	32.	52.	245.	.20
RT21 4357	10.	28.	240.	70.	47.	.5	22.	72.	10.	.21
RT21 4358	10.	19.	122.	70.	97.	.5	39.	164.	290.	.43
RT21 4359	10.	25.	92.	65.	41.	.5	28.	54.	290.	.21
RT21 4360	10.	21.	46.	110.	72.	.5	26.	83.	755.	.42
RT21 4361	10.	6.	11.	1260.	103.	.5	38.	93.	545.	.31
RT21 4362	10.	5.	9.	1280.	102.	.5	84.	62.	880.	.39
RT21 4363	10.	5.	14.	440.	106.	.5	77.	40.	790.	.37
RT22 4904	10.	40.	12.	765.	96.	1.0	285.	400.	905.	.34
RT22 4905	10.	15.	11.	895.	93.	1.0	200.	240.	1020.	.39
RT22 4906	10.	20.	9.	395.	83.	1.0	210.	205.	910.	.28
RT22 4907	10.	29.	12.	840.	100.	1.0	210.	255.	860.	.33
RT22 4908	10.	30.	25.	670.	125.	1.0	154.	295.	1040.	.55
RT22 4909	10.	27.	41.	495.	145.	1.0	225.	315.	880.	.97
RT22 4910	10.	37.	54.	1060.	190.	1.0	275.	390.	970.	1.16
RT22 4911	10.	40.	61.	3320.	210.	1.0	210.	400.	1030.	1.31
RT22 4912	170.	27.	65.	230.	73.	1.0	84.	195.	705.	.51
RT22 4913	135.	23.	108.	165.	38.	1.0	67.	106.	570.	.17
RT22 4914	65.	41.	37.	290.	110.	1.0	135.	250.	1080.	.57
RT22 4915	25.	36.	173.	155.	68.	1.0	149.	192.	790.	.18
RT22 4916	45.	39.	490.	140.	47.	1.0	115.	76.	285.	.11
RT22 4917	55.	16.	115.	128.	72.	1.0	250.	113.	320.	.20
RT22 4918	10.	9.	18.	1600.	91.	1.0	275.	186.	1470.	.29
RT22 4919	10.	11.	21.	1340.	86.	1.0	140.	186.	640.	.22
RT22 4920	10.	22.	31.	1020.	105.	1.0	149.	205.	860.	.34
RT22 4921	10.	12.	25.	1240.	73.	1.0	129.	275.	1690.	.61

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Rock Trench Province: B.C.
Project Code: 51993 Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
RT21 4353	3.64	.34	.15	1.06	1.11
RT21 4354	3.97	.36	.28	1.09	.95
RT21 4355	.40	.14	.05	.07	.28
RT21 4356	3.70	.58	.15	1.75	.58
RT21 4357	3.18	.55	.13	1.01	.77
RT21 4358	4.54	1.05	.34	1.70	.74
RT21 4359	4.32	.85	.22	1.74	.69
RT21 4360	6.76	.61	.49	2.51	.48
RT21 4361	5.22	.85	.40	2.21	.40
RT21 4362	5.58	2.75	.43	2.00	.46
RT21 4363	5.39	2.25	.32	2.09	.47
RT22 4904	6.61	7.94	.45	1.30	.68
RT22 4905	7.59	4.15	1.36	2.74	.47
RT22 4906	6.20	5.70	1.19	1.50	.39
RT22 4907	5.91	5.48	.54	1.81	.49
RT22 4908	6.44	4.32	1.70	1.50	.89
RT22 4909	6.82	6.93	2.25	.91	.98
RT22 4910	7.72	8.95	1.90	1.31	1.31
RT22 4911	8.08	7.96	2.12	2.43	1.67
RT22 4912	4.58	1.46	.29	1.37	1.04
RT22 4913	2.01	1.29	.05	.84	.50
RT22 4914	5.32	2.14	.22	1.51	.76
RT22 4915	3.52	3.14	.06	.78	.54
RT22 4916	2.54	2.30	.06	1.27	.39
RT22 4917	4.23	2.74	.10	1.71	.73
RT22 4918	6.50	5.73	.12	1.83	.67
RT22 4919	5.65	5.65	.12	.93	.62
RT22 4920	6.40	3.85	.25	1.98	.89
RT22 4921	7.02	3.12	.89	1.99	1.58

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
D 27000	25.	.4	86.	186.	20.	6.73	1380.	1.	1.	2.
D 27001	575.	.4	100.	158.	17.	6.77	1450.	2.	1.	2.
D 27002	5.	1.0	115.	225.	58.	10.40	1860.	4.	3.	2.
D 27003	60.	1.0	79.	444.	57.	8.16	2160.	3.	3.	2.
D 27004	5.	.6	125.	313.	42.	7.68	1650.	2.	2.	2.
D 27005	5.	.6	81.	434.	50.	9.24	1650.	4.	3.	2.
D 27006	5.	.6	103.	378.	33.	8.21	1550.	1.	3.	2.
D 27007	5.	.9	138.	281.	44.	9.38	1610.	1.	3.	2.
D 27008	5.	.6	46.	158.	31.	5.92	1210.	1.	1.	2.
D 27009	5.	.3	62.	86.	40.	6.51	970.	1.	1.	2.
D 27010	5.	.4	42.	87.	27.	4.76	935.	2.	1.	2.
D 27011	20.	.8	82.	482.	43.	8.21	2120.	1.	3.	2.
D 27012	5.	.5	88.	131.	20.	5.83	1280.	1.	1.	2.
D 27013	5.	.4	38.	135.	29.	7.16	2200.	1.	1.	2.
D 27014	5.	.3	49.	181.	24.	9.22	2140.	2.	2.	2.
D 27015	5.	.3	29.	125.	25.	6.57	1890.	2.	1.	2.
D 27016	10.	.2	54.	145.	26.	5.72	1280.	2.	1.	2.
D 27017	15.	.7	132.	193.	50.	11.10	2130.	21.	4.	2.
D 27018	10.	1.0	206.	371.	71.	7.13	1590.	10.	3.	2.
D 27019	35.	4.7	273.	2810.	1200.	10.60	7820.	14.	22.	2.
D 27020	35.	8.2	289.	4150.	1760.	10.70	9420.	16.	37.	2.
D 27021	10.	.8	253.	152.	28.	7.40	1330.	13.	2.	2.
D 27022	10.	.9	283.	153.	16.	7.94	1310.	14.	2.	2.
D 27023	10.	.5	95.	110.	21.	7.33	1180.	1.	2.	2.
D 27024	5.	.2	31.	115.	10.	6.68	1620.	1.	2.	2.
D 27025	30.	.2	85.	148.	9.	6.13	1360.	1.	1.	2.
D 27026	30.	.2	111.	174.	18.	5.94	1350.	1.	1.	2.
D 27027	5.	.2	38.	102.	10.	4.71	1050.	1.	1.	2.
D 27028	5.	.2	108.	166.	42.	5.93	1370.	6.	1.	2.
D 27029	5.	.2	40.	265.	10.	6.50	1640.	1.	1.	2.
D 27030	5.	.2	60.	144.	16.	5.21	1140.	1.	1.	2.
D 27031	5.	.2	27.	117.	16.	5.73	1280.	1.	1.	2.
D 27032	5.	.2	16.	94.	16.	4.40	1040.	1.	1.	2.
D 27033	5.	.2	32.	97.	19.	4.59	1130.	1.	1.	2.
D 27034	5.	.2	25.	57.	20.	2.49	660.	3.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
D 27000	28.	15.	34.	577.	46.	1.0	323.	195.	890.	.83
D 27001	74.	17.	34.	773.	55.	1.0	332.	171.	900.	.80
D 27002	26.	17.	51.	498.	43.	1.0	359.	272.	1300.	1.24
D 27003	39.	19.	42.	564.	43.	1.0	372.	201.	1740.	1.01
D 27004	31.	25.	38.	578.	68.	1.0	446.	212.	1190.	.88
D 27005	27.	22.	38.	730.	74.	1.0	261.	233.	660.	.89
D 27006	27.	23.	40.	570.	73.	1.0	295.	215.	930.	.92
D 27007	28.	25.	48.	530.	56.	1.0	302.	275.	1270.	1.05
D 27008	29.	23.	34.	702.	61.	1.0	368.	182.	1100.	.71
D 27009	21.	18.	38.	325.	53.	1.0	354.	173.	1340.	.80
D 27010	26.	11.	24.	673.	39.	1.0	166.	130.	585.	.49
D 27011	28.	17.	41.	567.	41.	1.0	347.	193.	1690.	.97
D 27012	37.	28.	33.	721.	74.	1.0	181.	150.	990.	.55
D 27013	25.	18.	50.	495.	73.	1.0	187.	223.	780.	.93
D 27014	23.	24.	47.	536.	86.	1.0	226.	301.	690.	1.15
D 27015	18.	11.	40.	394.	38.	1.0	335.	193.	520.	1.23
D 27016	38.	14.	29.	793.	51.	1.0	240.	159.	675.	.73
D 27017	29.	12.	46.	453.	40.	1.0	303.	396.	1110.	1.79
D 27018	21.	20.	35.	584.	47.	1.0	246.	201.	955.	.71
D 27019	33.	27.	55.	670.	64.	1.0	151.	247.	824.	.74
D 27020	18.	25.	59.	661.	65.	1.0	146.	230.	865.	.66
D 27021	26.	12.	44.	496.	39.	1.0	308.	223.	1010.	1.06
D 27022	27.	13.	44.	524.	43.	1.0	307.	238.	1120.	1.04
D 27023	16.	17.	35.	525.	60.	1.0	192.	211.	1140.	.91
D 27024	10.	16.	39.	525.	59.	1.0	285.	230.	505.	1.09
D 27025	30.	17.	31.	810.	100.	1.0	330.	167.	710.	.72
D 27026	25.	14.	32.	830.	46.	1.0	340.	156.	775.	.65
D 27027	35.	14.	26.	785.	86.	1.0	275.	141.	425.	.51
D 27028	15.	14.	33.	795.	46.	1.0	315.	157.	665.	.65
D 27029	10.	15.	34.	785.	75.	1.0	463.	178.	850.	.56
D 27030	10.	16.	29.	825.	51.	1.0	295.	152.	585.	.50
D 27031	10.	13.	33.	545.	44.	1.0	235.	183.	470.	.80
D 27032	10.	9.	25.	510.	32.	1.0	200.	134.	310.	.62
D 27033	10.	14.	27.	545.	49.	1.0	197.	147.	460.	.63
D 27034	10.	6.	15.	570.	25.	1.0	147.	64.	325.	.23

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
D 27000	8.04	3.76	2.39	1.59	2.05
D 27001	8.65	3.58	2.82	2.04	2.17
D 27002	7.97	4.00	2.27	1.47	2.14
D 27003	9.01	4.61	2.60	1.33	2.16
D 27004	9.56	5.51	2.59	1.45	2.58
D 27005	8.52	4.31	2.22	1.84	2.46
D 27006	8.04	4.80	2.28	1.52	2.27
D 27007	8.21	4.53	2.00	1.47	2.49
D 27008	8.22	4.19	2.08	1.58	1.85
D 27009	8.15	3.84	2.89	1.14	2.08
D 27010	7.52	2.44	2.41	2.33	1.44
D 27011	8.71	4.51	2.53	1.29	2.13
D 27012	9.04	4.30	2.58	2.03	2.40
D 27013	6.85	3.04	1.95	1.24	2.16
D 27014	7.31	4.00	2.00	1.30	2.89
D 27015	7.53	4.07	2.06	1.06	2.38
D 27016	7.18	2.70	2.28	1.74	1.85
D 27017	7.19	4.69	1.94	1.24	2.63
D 27018	7.32	3.43	1.86	1.60	1.65
D 27019	7.48	3.12	1.04	1.46	1.84
D 27020	7.03	2.30	.96	1.48	1.86
D 27021	8.03	3.58	2.41	1.60	2.19
D 27022	8.38	3.60	2.42	1.65	2.30
D 27023	7.15	2.88	2.34	1.55	2.38
D 27024	8.10	3.62	2.45	1.78	2.36
D 27025	8.55	3.32	2.74	2.16	2.04
D 27026	9.09	3.04	2.75	2.14	1.96
D 27027	8.47	2.64	2.83	2.48	1.59
D 27028	9.08	2.58	2.67	1.99	2.06
D 27029	10.60	3.46	2.98	2.03	2.44
D 27030	9.02	2.75	2.67	2.32	1.94
D 27031	7.80	2.81	2.57	2.23	1.89
D 27032	7.73	2.21	2.71	2.59	1.28
D 27033	7.81	2.52	2.55	2.42	1.59
D 27034	9.04	2.35	2.58	3.46	.72

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
D 27035	5.	.2	81.	124.	6.	6.04	1250.	1.	1.	2.
D 27036	5.	.2	118.	315.	24.	9.27	1810.	1.	2.	2.
D 27037	5.	1.0	230.	685.	102.	8.24	2110.	13.	6.	2.
D 27038	15.	.8	250.	615.	109.	8.32	2030.	12.	5.	2.
D 27039	15.	.2	167.	235.	52.	11.80	2210.	18.	4.	2.
D 27040	15.	.2	183.	345.	58.	9.34	2180.	9.	4.	2.
D 27041	5.	.2	112.	155.	47.	11.10	1770.	11.	3.	2.
D 27042	5.	.4	18.	465.	85.	8.11	1960.	1.	3.	2.
D 27043	5.	.2	78.	82.	23.	5.12	750.	3.	1.	2.
D 27044	5.	.4	134.	290.	83.	10.80	1910.	9.	2.	2.
D 27045	5.	.2	197.	180.	20.	9.23	1580.	3.	1.	2.
D 27046	5.	.2	182.	182.	14.	9.42	1460.	1.	1.	2.
D 27047	10.	.2	62.	340.	39.	7.46	1840.	12.	1.	2.
D 27048	15.	1.4	205.	750.	116.	7.63	2010.	8.	5.	2.
D 27050	10.	.6	112.	118.	41.	9.55	1290.	7.	3.	2.
D 27051	10.	1.6	259.	727.	108.	9.19	2170.	9.	7.	2.
D 27052	10.	.5	22.	136.	23.	5.88	1420.	1.	2.	2.
D 27053	5.	.5	27.	135.	23.	6.94	1610.	1.	2.	2.
D 27054	5.	.3	23.	118.	20.	6.71	1480.	1.	2.	2.
D 27055	5.	.2	33.	118.	27.	6.23	1340.	1.	1.	2.
D 27056	5.	1.0	167.	306.	55.	9.53	1580.	2.	4.	2.
D 27057	5.	.7	103.	290.	44.	6.80	1430.	1.	2.	2.
D 27058	5.	.9	129.	307.	61.	7.29	1520.	1.	3.	2.
D 27059	5.	.2	87.	510.	67.	8.72	2430.	1.	3.	2.
D 27060	10.	.2	71.	355.	42.	7.05	2060.	1.	2.	2.
D 27061	5.	.4	98.	520.	60.	8.11	2320.	1.	3.	2.
D 27062	5.	.2	196.	147.	7.	6.78	1320.	23.	2.	2.
D 27063	10.	.2	330.	44.	6.	3.33	380.	57.	1.	3.
D 27064	5.	.4	415.	50.	14.	7.91	450.	58.	1.	2.
D 27065	5.	.2	178.	75.	12.	8.36	690.	17.	1.	2.
D 27072	15.	.2	142.	109.	6.	7.58	1210.	1.	1.	2.
D 27073	5.	.4	120.	107.	15.	10.30	1460.	20.	1.	2.
D 27074	5.	.2	163.	153.	8.	7.49	1330.	32.	1.	2.
D 27075	5.	.2	126.	81.	3.	5.02	765.	12.	1.	2.
D 27076	5.	.2	44.	111.	35.	5.39	1610.	4.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
D 27035	10.	17.	34.	865.	54.	1.0	370.	198.	670.	.65
D 27036	10.	29.	46.	585.	87.	1.0	335.	260.	835.	.98
D 27037	10.	25.	40.	700.	59.	1.0	290.	240.	1080.	.76
D 27038	10.	26.	40.	705.	60.	1.0	285.	240.	1070.	.73
D 27039	20.	17.	49.	580.	49.	1.0	345.	440.	1160.	1.72
D 27040	10.	20.	47.	570.	55.	1.0	310.	330.	1050.	1.45
D 27041	10.	12.	42.	630.	39.	1.0	385.	305.	990.	1.35
D 27042	50.	23.	41.	64.	57.	1.0	295.	255.	1010.	.91
D 27043	10.	7.	28.	780.	22.	1.0	475.	138.	970.	.51
D 27044	10.	22.	54.	560.	51.	1.0	365.	295.	1330.	1.13
D 27045	10.	41.	49.	730.	92.	1.0	192.	320.	1150.	.83
D 27046	10.	38.	42.	710.	100.	1.0	171.	240.	1080.	.72
D 27047	10.	32.	29.	615.	74.	1.0	245.	310.	850.	.66
D 27048	10.	27.	29.	605.	61.	1.0	168.	197.	960.	.52
D 27050	34.	6.	32.	634.	24.	1.0	363.	249.	965.	.99
D 27051	33.	25.	33.	687.	52.	1.0	243.	236.	1140.	.65
D 27052	19.	11.	35.	504.	46.	1.0	266.	185.	525.	1.03
D 27053	23.	13.	39.	525.	51.	1.0	282.	219.	525.	1.08
D 27054	18.	12.	37.	474.	44.	1.0	216.	216.	400.	.95
D 27055	18.	10.	34.	503.	40.	1.0	232.	188.	600.	.91
D 27056	18.	23.	49.	488.	49.	1.0	276.	261.	1210.	.94
D 27057	21.	19.	35.	478.	57.	1.0	387.	188.	1090.	.77
D 27058	28.	20.	37.	465.	59.	1.0	396.	204.	1110.	.87
D 27059	10.	17.	48.	635.	41.	1.0	360.	200.	1560.	1.20
D 27060	10.	22.	41.	535.	45.	1.0	360.	197.	1440.	.91
D 27061	10.	20.	47.	590.	41.	1.0	355.	196.	1580.	1.05
D 27062	10.	13.	46.	640.	45.	1.0	305.	220.	675.	.94
D 27063	10.	3.	11.	960.	65.	1.0	390.	92.	590.	.28
D 27064	10.	14.	32.	600.	70.	1.0	275.	190.	945.	.54
D 27065	10.	4.	18.	740.	21.	1.0	245.	138.	1170.	.57
D 27072	10.	27.	36.	495.	78.	1.0	175.	210.	1040.	.82
D 27073	10.	9.	30.	495.	48.	1.0	154.	225.	830.	1.26
D 27074	10.	13.	44.	500.	51.	1.0	175.	225.	675.	1.18
D 27075	10.	9.	25.	560.	39.	1.0	193.	186.	575.	.80
D 27076	10.	14.	33.	490.	50.	1.0	215.	171.	705.	.57

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
D 27035	9.60	4.55	2.82	1.94	2.42
D 27036	8.72	5.54	2.22	1.58	2.71
D 27037	8.73	3.67	2.07	1.92	1.95
D 27038	8.65	3.69	1.96	1.91	1.90
D 27039	8.26	4.66	2.09	1.48	2.83
D 27040	8.26	4.34	2.04	1.63	2.27
D 27041	8.06	3.74	2.04	1.92	2.13
D 27042	8.29	3.95	2.04	1.77	2.03
D 27043	9.65	2.71	2.73	2.16	1.41
D 27044	8.52	3.83	2.30	1.65	2.37
D 27045	7.93	2.87	1.98	1.82	2.33
D 27046	7.86	2.66	1.96	1.88	2.43
D 27047	8.34	4.66	1.59	2.04	1.63
D 27048	6.86	3.11	1.49	1.86	1.34
D 27050	7.60	3.25	2.07	1.97	1.92
D 27051	7.91	3.88	1.56	1.94	1.55
D 27052	7.69	3.42	2.47	1.80	2.17
D 27053	8.00	3.86	2.52	1.80	2.53
D 27054	6.93	3.42	2.31	1.80	2.41
D 27055	7.44	3.18	2.49	2.10	1.95
D 27056	7.71	4.21	1.72	1.49	2.34
D 27057	8.31	4.80	2.38	1.40	2.29
D 27058	8.38	5.07	2.30	1.37	2.28
D 27059	8.91	4.17	2.39	1.41	1.96
D 27060	8.57	4.32	2.32	1.34	1.97
D 27061	8.78	4.13	2.38	1.38	1.90
D 27062	8.95	3.21	2.39	1.80	2.17
D 27063	8.12	2.66	2.21	2.21	.98
D 27064	8.50	3.50	2.22	2.20	1.43
D 27065	7.20	2.40	1.86	1.93	1.60
D 27072	6.76	3.47	2.11	1.36	2.64
D 27073	7.19	2.14	2.21	1.14	2.15
D 27074	7.59	2.95	2.06	1.50	2.15
D 27075	7.20	3.17	2.00	1.57	1.68
D 27076	7.69	3.50	2.32	1.39	1.92

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
D 27077	30.	.2	107.	145.	9.	6.31	1300.	2.	1.	2.
D 27078	50.	.2	92.	141.	10.	6.21	1280.	2.	1.	7.
D 27081	10.	1.4	235.	890.	130.	7.74	1960.	8.	6.	2.
D 27082	5.	.2	78.	94.	18.	6.39	950.	7.	1.	2.
D 27083	10.	1.8	250.	55.	7.	5.16	535.	20.	1.	2.
D 27085	5.	.4	111.	415.	38.	7.44	1820.	11.	2.	2.
D 27086	5.	.2	106.	245.	20.	8.48	2320.	2.	1.	2.
D 27087	5.	.2	108.	235.	22.	8.07	2010.	4.	1.	2.
D 27088	5.	.2	48.	153.	27.	7.84	1850.	4.	1.	2.
D 27089	5.	.2	37.	111.	17.	5.21	1000.	9.	1.	2.
D 27090	10000.	12.6	695.	1760.	32.	6.73	1290.	2.	21.	50.
D 27091	2450.	.2	85.	325.	9.	8.52	1710.	1.	1.	2.
D 27115	5.	.2	114.	290.	18.	10.70	2620.	1.	2.	2.
D 27116	40.	.4	87.	290.	24.	11.40	2870.	1.	3.	2.
D 27117	20.	.2	83.	265.	25.	8.85	1220.	2.	1.	2.
D 27118	10000.	22.0	1100.	2490.	93.	8.44	1270.	2.	34.	225.
D 27119	10000.	1.6	108.	226.	28.	9.82	2060.	1.	2.	2.
D 27120	10.	.4	70.	239.	8.	10.00	1950.	1.	1.	2.
D 27121	5.	.2	76.	181.	14.	8.69	1610.	1.	1.	2.
D 27122	5.	.2	47.	148.	6.	8.14	1550.	1.	1.	2.
D 27123	5.	.8	128.	264.	24.	11.10	2100.	1.	1.	2.
D 27124	5.	.4	73.	211.	21.	9.01	1610.	1.	1.	2.
D 27125	50.	17.4	227.	3410.	1940.	10.10	4980.	21.	20.	2.
D 27126	5.	.4	105.	262.	45.	8.72	1790.	1.	1.	2.
D 27127	125.	.4	109.	275.	42.	6.48	1270.	1.	1.	2.
D 27128	5.	.4	41.	110.	37.	6.01	945.	1.	1.	2.
D 27129	50.	.2	63.	129.	6.	10.50	1600.	1.	1.	2.
D 27130	5.	.2	57.	124.	4.	10.50	1540.	1.	1.	2.
D 27131	5.	.2	48.	121.	2.	7.17	1240.	1.	1.	2.
D 27132	400.	.2	49.	182.	9.	9.37	1810.	1.	1.	2.
D 27133	10.	.2	55.	215.	9.	9.40	1950.	1.	2.	2.
D 27317	5.	.2	60.	163.	54.	4.06	935.	22.	1.	2.
D 27318	5.	.2	76.	475.	54.	5.55	1940.	19.	2.	2.
D 27319	5.	.2	30.	81.	11.	4.10	845.	1.	1.	2.
D 27321	5.	.2	50.	96.	27.	4.44	805.	1.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
D 27077	10.	16.	31.	710.	60.	1.0	225.	174.	820.	.80
D 27078	10.	17.	30.	675.	59.	1.0	210.	172.	795.	.80
D 27081	10.	26.	27.	590.	67.	1.0	154.	200.	930.	.48
D 27082	10.	10.	26.	465.	57.	1.0	185.	215.	515.	.88
D 27083	10.	4.	14.	440.	47.	1.0	180.	143.	760.	.50
D 27085	10.	33.	29.	635.	90.	.5	110.	200.	755.	.45
D 27086	10.	22.	48.	370.	90.	1.5	130.	300.	920.	1.29
D 27087	10.	23.	45.	410.	89.	1.0	131.	285.	900.	1.06
D 27088	10.	11.	40.	515.	80.	1.0	141.	245.	705.	1.19
D 27089	10.	8.	18.	705.	75.	.5	149.	184.	365.	.47
D 27090	10.	11.	31.	550.	79.	.5	159.	210.	555.	.81
D 27091	10.	17.	57.	295.	84.	1.5	205.	355.	385.	1.23
D 27115	10.	18.	56.	480.	56.	1.0	141.	295.	1190.	2.23
D 27116	15.	20.	62.	465.	58.	1.0	143.	335.	1440.	2.47
D 27117	10.	12.	30.	725.	54.	1.0	140.	193.	855.	.82
D 27118	10.	13.	35.	585.	47.	1.0	164.	205.	665.	1.13
D 27119	10.	35.	48.	415.	57.	1.0	129.	265.	1340.	1.47
D 27120	10.	23.	55.	385.	52.	1.0	245.	345.	944.	1.87
D 27121	10.	21.	57.	400.	64.	1.0	160.	275.	1030.	1.64
D 27122	10.	21.	39.	395.	68.	1.0	140.	245.	435.	1.36
D 27123	10.	24.	58.	350.	65.	1.0	120.	385.	935.	1.60
D 27124	10.	16.	42.	750.	51.	1.0	150.	260.	695.	1.10
D 27125	20.	39.	54.	700.	117.	1.0	113.	183.	965.	.78
D 27126	10.	22.	42.	665.	77.	1.0	150.	225.	885.	1.07
D 27127	10.	30.	29.	885.	81.	1.0	200.	178.	840.	.58
D 27128	10.	9.	19.	585.	30.	1.0	220.	142.	460.	.44
D 27129	10.	12.	40.	245.	53.	1.0	225.	365.	915.	1.00
D 27130	10.	10.	38.	225.	53.	1.0	196.	380.	835.	.90
D 27131	10.	14.	36.	405.	59.	1.0	255.	235.	715.	1.01
D 27132	10.	13.	53.	385.	45.	1.0	169.	320.	1000.	1.96
D 27133	10.	14.	57.	420.	41.	1.0	178.	300.	995.	1.99
D 27317	10.	15.	18.	650.	74.	.5	136.	205.	660.	.38
D 27318	10.	33.	26.	420.	113.	1.0	142.	290.	730.	.43
D 27319	10.	16.	21.	670.	91.	.5	175.	152.	350.	.33
D 27321	10.	12.	22.	795.	76.	.5	149.	145.	400.	.30

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
D 27077	7.74	3.20	2.34	1.92	1.93
D 27078	7.26	3.15	2.24	1.80	1.87
D 27081	6.56	2.99	1.41	1.88	1.29
D 27082	6.79	2.85	2.16	1.55	2.08
D 27083	7.80	2.14	1.92	1.63	1.26
D 27085	5.80	1.97	1.25	1.79	1.40
D 27086	5.81	4.78	1.25	1.37	2.33
D 27087	5.95	4.68	1.21	1.41	2.18
D 27088	5.76	3.96	1.91	1.67	2.23
D 27089	6.70	3.46	2.19	1.75	1.61
D 27090	5.92	3.66	2.04	1.22	1.94
D 27091	5.78	4.78	1.81	.62	2.88
D 27115	6.68	4.11	1.72	1.29	2.43
D 27116	6.53	4.66	1.42	1.29	2.62
D 27117	6.82	2.97	1.81	1.73	1.67
D 27118	6.93	3.52	1.96	1.13	1.93
D 27119	6.57	4.44	1.13	1.31	2.17
D 27120	7.50	5.09	1.93	.80	2.78
D 27121	6.38	3.60	1.77	1.03	2.45
D 27122	6.19	3.19	1.66	.96	2.63
D 27123	6.96	2.91	1.61	1.11	2.75
D 27124	6.73	2.53	1.61	1.31	2.11
D 27125	7.02	1.87	2.14	1.07	2.19
D 27126	6.51	3.87	1.78	1.24	2.41
D 27127	7.20	3.92	1.97	1.58	2.50
D 27128	6.72	2.78	1.93	1.25	1.35
D 27129	6.96	4.80	1.43	.49	3.03
D 27130	7.30	5.15	1.40	.54	2.96
D 27131	7.15	4.06	1.80	.65	2.39
D 27132	6.02	4.22	1.67	.75	2.46
D 27133	6.14	5.04	1.68	.75	2.39
D 27317	5.98	2.23	.61	1.87	.84
D 27318	5.91	4.45	1.11	1.40	1.44
D 27319	6.52	3.09	2.62	1.57	2.10
D 27321	6.69	1.87	2.75	1.90	2.03

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
D 27322	5.	.2	84.	420.	20.	7.18	1450.	24.	2.	2.
D 27323	5.	.2	107.	255.	22.	8.23	2120.	2.	1.	2.
D 27324	5.	.2	57.	160.	12.	9.57	2010.	1.	1.	2.
D 27325	15.	.2	90.	240.	17.	7.73	2020.	1.	1.	2.
D 27326	105.	.2	43.	300.	44.	8.96	4360.	1.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
D 27322	10.	45.	21.	450.	100.	1.0	114.	270.	755.	.28
D 27323	10.	23.	42.	385.	90.	1.0	116.	295.	685.	.96
D 27324	10.	9.	48.	240.	72.	1.0	143.	220.	1820.	1.61
D 27325	10.	20.	44.	345.	86.	1.0	115.	270.	885.	1.10
D 27326	15.	18.	58.	335.	91.	2.0	122.	445.	140.	1.73

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Silt
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
D 27322	5.81	1.83	1.02	1.59	1.38
D 27323	5.58	4.82	1.04	1.35	2.15
D 27324	5.13	4.20	1.83	.41	2.65
D 27325	5.15	4.59	1.08	1.21	2.11
D 27326	4.28	4.71	1.31	.58	3.26

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
S 27066	5.	.2	325.	131.	24.	8.32	1340.	1.	1.	2.
S 27067	10.	.4	395.	116.	4.	6.80	935.	2.	1.	2.
S 27068	10.	.2	350.	115.	6.	7.08	995.	3.	1.	2.
S 27069	10.	.2	295.	121.	1.	7.85	1300.	1.	1.	2.
S 27070	5.	.2	330.	113.	24.	7.72	1090.	1.	1.	2.
S 27071	5.	.2	285.	131.	12.	8.45	1040.	2.	1.	2.
S 27100	5.	1.0	810.	63.	14.	5.17	535.	96.	1.	2.
S 27101	5.	.6	475.	67.	24.	5.65	560.	44.	1.	2.
S 27102	5.	.6	595.	58.	2.	5.80	420.	67.	1.	2.
S 27103	5.	.4	270.	32.	2.	3.99	405.	45.	1.	2.
S 27104	5.	.4	205.	56.	4.	5.04	450.	39.	1.	2.
S 27105	5.	1.0	490.	59.	2.	5.46	440.	64.	1.	2.
S 27106	5.	.2	350.	127.	12.	6.58	1090.	22.	1.	2.
S 27107	5.	.6	147.	115.	1.	6.48	990.	4.	1.	2.
S 27108	5.	.4	72.	108.	4.	5.88	925.	11.	1.	2.
S 27109	5.	1.6	124.	131.	22.	6.14	1130.	18.	1.	2.
S 27110	5.	.4	315.	133.	16.	7.04	1150.	23.	1.	2.
S 27111	5.	.4	96.	96.	7.	5.05	880.	3.	1.	2.
S 27112	5.	.2	64.	87.	16.	5.88	735.	4.	1.	2.
S 27113	5.	.4	29.	75.	17.	7.83	925.	10.	1.	2.
S 27114	5.	.4	114.	136.	16.	5.84	770.	4.	1.	2.
S 27151	5.	.4	62.	155.	14.	4.95	815.	3.	1.	2.
S 27152	5.	.6	62.	147.	18.	5.44	850.	4.	1.	2.
S 27153	5.	.4	31.	74.	14.	5.32	915.	8.	1.	2.
S 27154	5.	.2	270.	86.	7.	5.79	830.	11.	1.	2.
S 27155	5.	.4	159.	97.	8.	6.06	655.	20.	1.	2.
S 27156	10.	.6	215.	415.	71.	6.57	1970.	12.	2.	2.
S 27157	5.	1.2	118.	325.	62.	6.11	1910.	14.	1.	2.
S 27158	5.	1.2	91.	32.	9.	3.31	315.	16.	1.	2.
S 27159	5.	1.4	240.	59.	8.	7.22	580.	19.	1.	2.
S 27160	5.	2.2	350.	37.	23.	9.52	475.	13.	1.	2.
S 27161	5.	1.6	295.	55.	8.	7.74	430.	22.	1.	2.
S 27162	5.	2.0	410.	54.	6.	7.68	370.	30.	1.	2.
S 27163	5.	1.0	345.	62.	21.	8.37	460.	29.	2.	2.
S 27164	5.	1.2	885.	84.	13.	5.24	615.	39.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
S 27066	10.	46.	48.	475.	135.	1.	335.	255.	1010.	.72
S 27067	10.	38.	42.	585.	94.	1.	205.	192.	1360.	.59
S 27068	10.	38.	46.	480.	99.	1.	174.	193.	1820.	.66
S 27069	10.	43.	50.	435.	130.	1.	225.	230.	1450.	.80
S 27070	10.	36.	47.	460.	72.	1.	178.	215.	1550.	.80
S 27071	10.	35.	46.	405.	79.	1.	107.	280.	1550.	.98
S 27100	10.	5.	17.	640.	15.	1.	260.	127.	1650.	.43
S 27101	10.	5.	15.	540.	17.	1.	193.	120.	1430.	.44
S 27102	10.	3.	15.	555.	17.	1.	215.	137.	1150.	.51
S 27103	10.	3.	12.	620.	18.	1.	280.	152.	775.	.51
S 27104	10.	4.	14.	650.	14.	1.	260.	148.	950.	.57
S 27105	10.	4.	13.	540.	15.	1.	198.	126.	1500.	.46
S 27106	10.	14.	38.	485.	39.	1.	205.	192.	1370.	.75
S 27107	10.	14.	30.	420.	37.	1.	215.	205.	1030.	.85
S 27108	10.	12.	27.	320.	41.	1.	160.	185.	1070.	.87
S 27109	10.	12.	40.	380.	45.	1.	107.	215.	1390.	.83
S 27110	10.	15.	35.	485.	52.	1.	250.	215.	1490.	.81
S 27111	10.	8.	22.	315.	37.	1.	210.	168.	995.	.63
S 27112	10.	7.	20.	305.	48.	1.	140.	182.	1020.	.66
S 27113	10.	7.	25.	425.	48.	1.	94.	300.	470.	1.13
S 27114	10.	9.	20.	440.	54.	1.	96.	192.	1150.	.67
S 27151	10.	9.	18.	390.	48.	1.	118.	165.	1290.	.56
S 27152	10.	11.	21.	430.	48.	1.	118.	183.	1230.	.63
S 27153	10.	7.	23.	415.	41.	1.	111.	250.	790.	.94
S 27154	10.	4.	29.	230.	37.	1.	265.	265.	895.	.85
S 27155	10.	13.	17.	420.	38.	1.	166.	173.	940.	.58
S 27156	10.	23.	37.	590.	55.	1.	163.	198.	1540.	.54
S 27157	10.	13.	23.	465.	53.	1.	105.	192.	3510.	.57
S 27158	10.	4.	15.	430.	27.	1.	220.	144.	1430.	.65
S 27159	10.	10.	30.	315.	45.	1.	174.	625.	2900.	1.05
S 27160	10.	6.	14.	200.	39.	1.	134.	142.	3610.	.50
S 27161	10.	8.	20.	305.	49.	1.	161.	220.	1950.	.83
S 27162	10.	11.	17.	230.	44.	1.	133.	178.	2670.	.57
S 27163	10.	13.	18.	365.	57.	1.	176.	205.	4040.	.61
S 27164	10.	6.	21.	490.	23.	1.	235.	140.	1420.	.50

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
S 27066	8.76	5.12	2.04	1.33	3.33
S 27067	9.10	3.08	1.76	1.35	2.34
S 27068	9.68	2.87	1.58	1.29	2.54
S 27069	8.29	4.04	1.88	1.34	3.15
S 27070	6.88	2.76	1.65	1.36	2.75
S 27071	6.91	1.90	1.51	1.46	3.64
S 27100	7.56	2.09	1.53	1.97	1.64
S 27101	6.34	1.81	1.42	1.62	1.39
S 27102	8.33	1.65	1.28	1.66	1.70
S 27103	7.60	2.46	1.87	1.67	1.01
S 27104	7.61	1.97	1.47	1.88	1.83
S 27105	7.50	1.61	1.19	1.67	1.63
S 27106	7.13	2.99	1.82	1.46	1.86
S 27107	7.39	3.05	1.70	.84	1.83
S 27108	7.19	2.52	1.49	.76	1.64
S 27109	7.26	2.00	1.06	1.01	1.18
S 27110	8.54	3.19	2.15	1.50	2.04
S 27111	7.29	2.66	1.51	.81	1.50
S 27112	8.36	1.72	1.22	.69	1.16
S 27113	5.58	1.74	1.25	1.37	1.34
S 27114	9.15	1.38	1.20	1.15	1.07
S 27151	7.55	1.37	1.21	.99	1.07
S 27152	7.49	1.56	1.11	1.08	1.20
S 27153	4.80	1.92	1.15	1.18	1.08
S 27154	7.55	4.52	1.52	.75	1.94
S 27155	6.03	2.17	1.21	.94	1.35
S 27156	7.28	2.40	1.43	1.71	1.45
S 27157	5.80	1.50	1.01	1.32	1.04
S 27158	6.10	2.08	1.99	1.31	.64
S 27159	6.56	2.58	1.97	.99	1.28
S 27160	5.10	1.78	1.53	.78	.79
S 27161	6.82	2.05	1.91	1.09	1.23
S 27162	6.40	1.83	1.47	.85	1.15
S 27163	5.65	1.95	1.44	1.19	1.25
S 27164	7.26	2.13	1.62	1.52	1.57

Anaconda Canada Exploration Limited

Property Name: Loïs
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Loïs

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
S 27165	5.	.8	1080.	95.	12.	5.72	870.	52.	1.	2.
S 27166	5.	1.2	410.	53.	14.	3.96	410.	18.	1.	2.
S 27167	5.	1.2	1620.	100.	10.	6.66	795.	91.	1.	2.
S 27168	5.	1.2	1180.	85.	18.	6.55	660.	72.	1.	2.
S 27169	5.	.2	137.	150.	13.	7.38	1200.	2.	1.	2.
S 27170	5.	.4	109.	134.	21.	7.35	1260.	13.	1.	2.
S 27171	5.	.8	305.	100.	8.	6.55	2330.	9.	1.	2.
S 27172	5.	.2	50.	83.	7.	4.34	875.	7.	1.	2.
S 27173	5.	.4	108.	149.	16.	5.40	830.	6.	1.	2.
S 27174	15.	1.4	193.	455.	77.	7.54	1770.	11.	3.	2.
S 27175	5.	1.2	375.	159.	66.	6.60	1480.	23.	1.	2.
S 27176	5.	.8	355.	47.	10.	5.73	400.	36.	1.	2.
S 27177	5.	1.2	220.	44.	7.	6.63	455.	28.	1.	2.
S 27178	5.	1.0	355.	45.	8.	5.43	375.	36.	1.	2.
S 27179	5.	.6	350.	47.	9.	6.16	405.	35.	1.	2.
S 27180	5.	1.0	356.	41.	4.	6.28	365.	20.	1.	2.
S 27181	10.	.8	335.	44.	8.	6.00	370.	35.	1.	2.
S 27182	15.	.6	335.	46.	1.	6.69	405.	28.	1.	2.
S 27183	10.	.8	62.	177.	20.	6.51	515.	6.	1.	2.
S 27184	25.	6.2	260.	2080.	200.	7.50	3480.	11.	10.	2.
S 27185	5.	.6	355.	52.	1.	7.24	415.	26.	1.	2.
S 27186	5.	.2	42.	90.	9.	7.38	845.	4.	1.	2.
S 27187	5.	.2	40.	58.	1.	5.17	755.	3.	1.	2.
S 27188	5.	.2	34.	73.	5.	5.14	1100.	1.	1.	2.
S 27189	50.	.2	84.	76.	1.	3.85	860.	4.	1.	2.
S 27190	5.	.2	81.	75.	1.	4.06	790.	3.	1.	2.
S 27191	20.	.2	24.	74.	1.	7.44	1280.	2.	1.	2.
S 27192	10.	.2	20.	32.	32.	2.37	535.	6.	1.	2.
S 27193	5.	.2	133.	46.	3.	3.60	340.	14.	1.	2.
S 27194	5.	.4	195.	23.	2.	2.45	315.	27.	1.	2.
S 27195	5.	1.4	245.	83.	4.	8.47	995.	20.	1.	2.
S 27196	5.	.8	260.	71.	4.	7.30	880.	19.	1.	2.
S 27197	5.	.4	134.	82.	7.	8.53	880.	9.	1.	2.
S 27198	5.	.2	123.	75.	8.	7.63	870.	8.	1.	2.
S 27199	5.	.4	58.	56.	3.	6.35	990.	3.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
S 27165	10.	6.	29.	500.	27.	1.	230.	140.	2320.	.48
S 27166	10.	4.	13.	385.	22.	1.	190.	111.	2500.	.40
S 27167	10.	7.	33.	610.	30.	1.	260.	147.	1690.	.51
S 27168	10.	9.	31.	520.	31.	1.	235.	146.	1460.	.49
S 27169	10.	29.	45.	655.	75.	1.	138.	225.	1820.	.65
S 27170	20.	28.	45.	660.	82.	1.	136.	215.	1700.	.65
S 27171	10.	19.	69.	485.	64.	1.	107.	181.	1990.	.49
S 27172	10.	10.	22.	395.	33.	1.	117.	215.	565.	.96
S 27173	10.	15.	22.	405.	42.	1.	138.	186.	905.	.69
S 27174	10.	26.	38.	635.	61.	1.	188.	220.	1140.	.71
S 27175	10.	15.	32.	375.	44.	1.	131.	166.	1900.	.45
S 27176	10.	7.	13.	385.	34.	1.	143.	151.	1310.	.47
S 27177	10.	11.	13.	330.	40.	1.	121.	168.	4470.	.52
S 27178	10.	7.	12.	370.	32.	1.	133.	140.	1330.	.43
S 27179	10.	8.	14.	355.	36.	1.	131.	155.	1440.	.47
S 27180	10.	9.	14.	255.	41.	1.	96.	148.	1980.	.44
S 27181	10.	8.	12.	320.	38.	1.	119.	149.	1450.	.45
S 27182	10.	9.	15.	270.	45.	1.	108.	163.	1410.	.51
S 27183	10.	15.	15.	295.	72.	1.	57.	159.	645.	.51
S 27184	10.	25.	51.	400.	67.	1.	106.	210.	1140.	.55
S 27185	10.	10.	16.	335.	50.	1.	130.	185.	1200.	.58
S 27186	10.	8.	22.	335.	38.	1.	185.	192.	535.	.68
S 27187	20.	6.	19.	420.	38.	1.	161.	158.	265.	.65
S 27188	10.	7.	25.	385.	34.	1.	170.	169.	455.	.91
S 27189	10.	8.	21.	365.	34.	1.	235.	124.	640.	.64
S 27190	10.	7.	20.	320.	34.	1.	205.	137.	1000.	.55
S 27191	10.	8.	35.	375.	42.	1.	109.	310.	145.	1.49
S 27192	10.	3.	17.	275.	20.	1.	136.	149.	255.	.93
S 27193	10.	7.	13.	585.	30.	1.	121.	150.	725.	.49
S 27194	10.	5.	8.	355.	24.	1.	114.	120.	975.	.39
S 27195	10.	8.	21.	500.	50.	1.	131.	193.	1470.	.87
S 27196	10.	8.	19.	425.	44.	1.	118.	169.	1530.	.72
S 27197	10.	8.	18.	430.	45.	1.	116.	175.	2710.	.70
S 27198	10.	11.	18.	415.	48.	1.	125.	173.	1740.	.72
S 27199	10.	6.	22.	750.	40.	1.	126.	188.	1450.	1.12

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
S 27165	7.36	2.14	1.44	1.79	1.62
S 27166	5.53	1.96	1.22	1.24	.98
S 27167	7.89	2.43	1.45	1.86	1.80
S 27168	7.05	2.43	1.42	1.70	1.68
S 27169	6.75	1.80	1.45	1.42	2.14
S 27170	6.48	1.81	1.46	1.43	2.02
S 27171	8.31	1.19	1.29	1.18	1.37
S 27172	5.13	1.93	1.15	1.00	1.02
S 27173	6.67	2.29	1.39	.94	1.41
S 27174	7.97	3.33	1.78	1.81	1.71
S 27175	6.21	1.91	1.40	1.27	1.34
S 27176	6.74	1.73	1.50	1.40	1.11
S 27177	5.83	1.60	1.52	1.12	.92
S 27178	6.31	1.58	1.45	1.31	1.05
S 27179	6.43	1.70	1.49	1.24	1.08
S 27180	5.43	1.29	1.25	.82	.92
S 27181	6.06	1.56	1.35	1.07	1.03
S 27182	6.31	1.62	1.50	.90	1.08
S 27183	7.12	1.05	.89	.71	1.16
S 27184	6.27	1.56	.87	1.09	1.39
S 27185	7.21	2.04	1.77	1.17	1.29
S 27186	6.82	2.38	1.40	.77	1.51
S 27187	7.37	1.94	1.35	.97	1.11
S 27188	6.08	2.54	1.47	1.03	1.81
S 27189	7.24	2.86	1.72	.90	1.63
S 27190	8.81	2.75	1.57	.73	1.50
S 27191	3.58	1.76	1.13	.69	1.80
S 27192	4.13	2.49	1.23	.67	.58
S 27193	6.16	1.96	1.26	1.30	.98
S 27194	4.36	1.57	1.10	.82	.60
S 27195	7.32	1.88	1.85	1.09	1.89
S 27196	6.49	1.68	1.65	.91	1.67
S 27197	6.37	1.57	1.61	.84	1.81
S 27198	6.14	1.74	1.59	.80	1.79
S 27199	6.56	1.80	2.23	1.34	1.26

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
S 27200	5.	.6	162.	89.	1.	8.19	950.	7.	1.	2.
S 27201	5.	.8	150.	75.	12.	8.14	885.	6.	1.	2.
S 27202	5.	.6	96.	83.	5.	7.04	930.	4.	1.	2.
S 27203	5.	1.2	75.	70.	1.	7.22	990.	4.	1.	2.
S 27204	5.	.4	58.	53.	2.	5.95	745.	3.	1.	2.
S 27205	5.	.8	158.	87.	7.	8.22	965.	10.	1.	2.
S 27206	5.	.4	63.	230.	43.	4.97	885.	7.	1.	2.
S 27207	5.	.8	78.	185.	17.	6.01	1270.	12.	1.	2.
S 27209	10.	.4	33.	70.	17.	6.87	805.	5.	2.	2.
S 27210	5.	.2	25.	108.	17.	5.39	835.	6.	1.	2.
S 27211	5.	.2	27.	87.	8.	5.87	1040.	2.	1.	2.
S 27212	5.	.2	40.	83.	3.	8.03	855.	2.	1.	2.
S 27213	5.	.2	21.	112.	7.	5.68	1470.	1.	1.	2.
S 27214	5.	.2	24.	67.	13.	9.29	900.	15.	2.	2.
S 27215	5.	.4	53.	48.	13.	7.76	780.	15.	1.	2.
S 27216	85.	.8	580.	48.	1.	9.38	665.	3.	1.	2.
S 27217	5.	.2	41.	67.	3.	4.37	935.	3.	2.	2.
S 27218	5.	.2	31.	40.	1.	3.82	600.	3.	1.	2.
S 27219	10.	.2	12.	49.	6.	5.24	1280.	18.	2.	2.
S 27220	15.	.2	185.	54.	1.	4.04	475.	22.	1.	2.
S 27221	5.	.2	72.	31.	5.	3.84	315.	21.	1.	2.
S 27250	5.	.4	46.	95.	4.	6.48	960.	1.	1.	2.
S 27251	5.	.4	45.	93.	2.	6.18	925.	4.	1.	2.
S 27252	5.	.2	38.	84.	16.	5.96	995.	2.	1.	2.
S 27253	5.	.2	72.	40.	4.	3.69	635.	1.	1.	2.
S 27254	5.	.2	20.	74.	6.	5.46	1170.	1.	1.	2.
S 27255	5.	.2	25.	78.	3.	8.26	1370.	1.	2.	2.
S 27256	10.	.4	25.	54.	7.	7.40	860.	1.	2.	2.
S 27257	10.	.2	40.	73.	1.	6.28	885.	1.	1.	2.
S 27258	15.	.2	41.	73.	1.	6.37	900.	2.	1.	2.
S 27259	5.	.4	42.	77.	1.	4.19	930.	3.	1.	2.
S 27260	5.	.6	50.	48.	4.	6.66	745.	6.	1.	2.
S 27261	5.	.4	36.	38.	4.	5.93	650.	19.	1.	2.
S 27262	5.	.6	148.	112.	6.	8.73	610.	10.	1.	2.
S 27263	5.	.2	39.	58.	8.	6.05	810.	4.	1.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
S 27200	10.	8.	18.	450.	45.	1.	133.	183.	1790.	.74
S 27201	10.	8.	17.	415.	42.	1.	121.	170.	1990.	.73
S 27202	10.	9.	18.	515.	43.	1.	122.	172.	2360.	.71
S 27203	10.	8.	20.	440.	45.	1.	113.	167.	1950.	.73
S 27204	10.	7.	19.	355.	41.	1.	126.	156.	1650.	.76
S 27205	10.	10.	20.	455.	45.	1.	134.	181.	1850.	.75
S 27206	10.	16.	20.	580.	54.	1.	138.	210.	1600.	.56
S 27207	10.	13.	26.	435.	47.	1.	65.	183.	2320.	.69
S 27209	10.	9.	22.	500.	43.	1.	84.	200.	460.	.94
S 27210	10.	12.	24.	555.	57.	1.	80.	194.	790.	.96
S 27211	10.	9.	30.	320.	42.	1.	125.	205.	300.	1.46
S 27212	10.	9.	25.	280.	57.	1.	123.	240.	320.	.88
S 27213	10.	11.	36.	465.	50.	1.	215.	189.	200.	1.30
S 27214	10.	9.	26.	395.	40.	1.	98.	375.	370.	1.24
S 27215	10.	24.	16.	700.	122.	1.	107.	325.	370.	.67
S 27216	15.	5.	17.	200.	27.	1.	82.	158.	455.	.77
S 27217	10.	10.	43.	165.	36.	1.	106.	330.	340.	1.60
S 27218	10.	7.	16.	180.	29.	1.	107.	134.	610.	.42
S 27219	10.	9.	34.	300.	31.	1.	104.	290.	160.	1.27
S 27220	10.	11.	15.	420.	35.	1.	151.	146.	880.	.41
S 27221	10.	9.	14.	530.	32.	1.	122.	175.	420.	.49
S 27250	10.	11.	25.	325.	39.	1.	210.	179.	500.	.72
S 27251	10.	11.	24.	330.	38.	1.	200.	173.	515.	.68
S 27252	10.	11.	26.	350.	42.	1.	193.	198.	660.	.86
S 27253	10.	4.	17.	935.	18.	1.	230.	123.	385.	.65
S 27254	10.	8.	30.	465.	38.	1.	199.	210.	315.	1.33
S 27255	10.	10.	37.	370.	55.	1.	156.	370.	210.	1.59
S 27256	10.	12.	34.	127.	87.	1.	173.	455.	320.	1.62
S 27257	10.	11.	24.	325.	42.	1.	200.	205.	515.	.79
S 27258	10.	11.	24.	330.	42.	1.	205.	205.	510.	.80
S 27259	10.	8.	22.	380.	33.	1.	235.	136.	860.	.69
S 27260	10.	5.	20.	340.	26.	1.	113.	180.	1260.	.99
S 27261	10.	7.	17.	390.	28.	1.	110.	179.	845.	.85
S 27262	10.	6.	14.	615.	31.	1.	117.	147.	1710.	.56
S 27263	10.	4.	20.	665.	32.	1.	153.	195.	1010.	.93

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
S 27200	7.15	1.72	1.93	1.08	1.92
S 27201	6.56	1.54	1.72	.96	1.59
S 27202	6.37	1.54	2.04	1.15	1.67
S 27203	6.60	1.51	1.95	.71	1.43
S 27204	6.43	1.86	2.28	.72	1.41
S 27205	7.12	1.73	1.85	1.04	1.90
S 27206	6.48	2.27	1.42	1.43	1.32
S 27207	6.46	1.16	.88	1.22	1.14
S 27209	4.83	1.61	.88	.99	1.04
S 27210	5.66	1.26	1.01	1.44	1.53
S 27211	4.68	1.79	1.18	.76	1.67
S 27212	10.10	1.85	1.19	.55	1.47
S 27213	6.21	3.62	1.66	.90	2.84
S 27214	3.91	1.68	.83	1.03	1.66
S 27215	5.55	1.42	1.02	1.57	1.05
S 27216	7.27	1.48	.89	.39	1.20
S 27217	4.65	3.03	2.01	.61	2.27
S 27218	5.87	1.07	1.04	.44	.74
S 27219	4.00	1.33	1.66	1.10	1.14
S 27220	7.42	1.64	1.54	1.34	1.27
S 27221	5.33	1.71	1.43	1.46	.70
S 27250	6.68	2.62	1.53	.71	1.88
S 27251	6.66	2.57	1.44	.72	1.78
S 27252	6.42	2.76	1.53	.84	1.87
S 27253	6.28	2.32	1.58	1.77	.84
S 27254	5.75	2.95	1.72	.78	2.07
S 27255	4.74	2.38	1.46	.76	2.04
S 27256	4.75	3.30	1.22	.32	1.75
S 27257	6.54	2.58	1.79	.92	1.64
S 27258	6.68	2.62	1.80	.93	1.66
S 27259	7.09	3.01	1.70	.84	1.75
S 27260	5.83	1.50	1.76	.75	.93
S 27261	4.42	1.49	1.39	.79	.79
S 27262	6.08	1.21	1.41	1.26	1.39
S 27263	6.27	1.89	2.03	1.42	.73

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
S 27264	5.	.2	37.	50.	1.	5.88	1320.	2.	1.	2.
S 27265	10.	.4	43.	32.	1.	2.93	245.	3.	1.	2.
S 27266	5.	.4	65.	50.	6.	8.29	570.	5.	1.	2.
S 27267	5.	.6	93.	62.	1.	7.39	540.	6.	1.	2.
S 27268	5.	.2	40.	67.	4.	8.85	910.	3.	1.	2.
S 27269	5.	.6	147.	67.	3.	6.96	645.	3.	1.	2.
S 27283	5.	.6	88.	265.	46.	6.59	1440.	18.	3.	2.
S 27284	10.	.4	45.	134.	30.	7.23	1420.	8.	4.	2.
S 27285	5.	.6	56.	120.	25.	6.21	885.	6.	3.	2.
S 27286	5.	.4	82.	186.	35.	6.28	935.	4.	3.	2.
S 27287	15.	.2	49.	133.	32.	8.87	1010.	4.	5.	2.
S 27288	10.	.2	5.	46.	6.	4.15	835.	4.	1.	2.
S 27289	5.	.2	10.	95.	10.	5.71	1330.	4.	2.	2.
S 27290	5.	.2	8.	114.	5.	7.86	1700.	3.	4.	2.
S 27291	5.	.2	34.	72.	7.	6.60	820.	4.	1.	2.
S 27292	5.	.2	11.	70.	11.	8.39	985.	4.	4.	2.
S 27293	5.	.4	1.	67.	8.	4.26	1170.	3.	1.	2.
S 27294	5.	.2	4.	78.	9.	5.90	1230.	4.	2.	2.
S 27295	5.	.2	8.	81.	14.	3.74	1230.	5.	1.	2.
S 27296	5.	.2	1.	4.	8.	1.02	210.	11.	1.	2.
S 27297	5.	.2	60.	7.	6.	2.61	300.	19.	1.	2.
S 27298	5.	.8	72.	39.	1.	4.11	415.	13.	1.	2.
S 27299	5.	.2	86.	75.	1.	4.84	720.	9.	1.	2.
S 27439		.2	102.	146.	14.	7.01	935.	3.	4.	2.
S 27440		.2	59.	155.	26.	9.97	1800.	2.	5.	2.
S 27441		.2	68.	125.	26.	5.77	1360.	3.	1.	2.
S 27442		.4	161.	230.	32.	9.19	1650.	8.	4.	2.
S 27443		.4	29.	86.	70.	4.46	670.	5.	1.	2.
S 27444		.2	63.	116.	4.	5.94	900.	2.	1.	2.
S 27445		.8	220.	2410.	20.	9.91	2640.	19.	11.	2.
S 27446		.2	87.	355.	22.	10.20	2210.	14.	6.	2.
S 27447		.2	38.	193.	26.	6.61	1720.	5.	2.	2.
S 27448		.2	39.	240.	14.	4.70	2340.	11.	1.	2.
S 27449		.4	81.	127.	8.	5.51	1240.	6.	1.	2.
S 27450		.2	305.	205.	26.	7.85	1500.	2.	3.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
S 27264	10.	4.	16.	715.	28.	1.	131.	192.	785.	.92
S 27265	10.	4.	6.	410.	29.	1.	112.	104.	615.	.34
S 27266	10.	7.	13.	415.	26.	1.	123.	153.	1490.	.61
S 27267	10.	5.	13.	400.	32.	1.	94.	134.	1370.	.53
S 27268	10.	6.	23.	310.	38.	1.	95.	260.	730.	1.18
S 27269	10.	6.	14.	470.	35.	1.	111.	149.	1100.	.60
S 27283	10.	22.	34.	500.	57.	1.	117.	220.	1670.	.61
S 27284	10.	16.	34.	445.	56.	1.	72.	270.	1580.	.92
S 27285	10.	14.	24.	370.	55.	1.	71.	225.	655.	.73
S 27286	10.	18.	27.	390.	59.	1.	85.	225.	820.	.71
S 27287	10.	14.	28.	445.	62.	1.	94.	310.	405.	.94
S 27288	10.	10.	27.	280.	33.	1.	46.	196.	435.	1.05
S 27289	10.	13.	39.	285.	44.	1.	215.	275.	590.	1.02
S 27290	10.	17.	42.	195.	47.	1.	104.	300.	775.	.82
S 27291	10.	19.	25.	270.	64.	1.	151.	169.	530.	.47
S 27292	10.	13.	29.	390.	48.	1.	157.	275.	240.	.86
S 27293	10.	11.	31.	355.	38.	1.	124.	235.	190.	.99
S 27294	10.	12.	32.	420.	41.	1.	250.	294.	185.	.90
S 27295	10.	11.	32.	340.	46.	1.	235.	165.	485.	.97
S 27296	10.	5.	9.	395.	22.	1.	142.	134.	290.	.39
S 27297	10.	5.	13.	425.	38.	1.	110.	195.	315.	.56
S 27298	10.	8.	15.	465.	40.	1.	162.	163.	435.	.48
S 27299	10.	17.	34.	380.	54.	1.	220.	184.	495.	.69
S 27439	10.	9.	32.	285.	43.	1.	75.	171.	1700.	1.02
S 27440	10.	12.	30.	425.	45.	1.	113.	152.	2320.	.86
S 27441	10.	9.	19.	375.	39.	1.	111.	131.	1260.	.39
S 27442	10.	25.	33.	895.	80.	1.	183.	225.	1730.	.56
S 27443	10.	6.	9.	1100.	56.	1.	145.	170.	1110.	.41
S 27444	10.	5.	20.	985.	55.	1.	140.	205.	1160.	.66
S 27445	10.	66.	65.	400.	79.	1.	122.	205.	1980.	.29
S 27446	10.	27.	48.	715.	57.	1.	147.	335.	2190.	.76
S 27447	10.	9.	30.	1570.	49.	1.	113.	200.	1660.	.59
S 27448	10.	16.	19.	615.	43.	1.	86.	133.	1480.	.24
S 27449	10.	33.	51.	585.	123.	1.	143.	300.	1320.	.79
S 27450	10.	28.	53.	610.	69.	1.	171.	245.	2090.	.76

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
S 27264	5.41	1.95	1.62	.80	1.25
S 27265	6.20	.74	2.38	1.58	1.12
S 27266	5.27	1.20	1.11	1.00	1.00
S 27267	6.51	.96	1.08	.76	1.01
S 27268	5.40	1.31	1.63	.47	1.12
S 27269	6.41	1.14	1.34	.92	1.36
S 27283	6.87	1.89	1.29	1.53	1.32
S 27284	5.19	1.42	.94	1.42	1.25
S 27285	6.41	1.09	1.02	1.00	1.02
S 27286	8.29	1.27	1.19	1.10	1.19
S 27287	5.52	1.41	1.20	1.30	1.23
S 27288	2.96	.87	.67	.93	.89
S 27289	6.54	2.90	1.70	.84	2.14
S 27290	3.55	2.36	.90	.64	3.20
S 27291	10.50	1.88	1.37	.59	1.64
S 27292	5.30	1.90	1.40	1.30	1.56
S 27293	4.00	1.42	1.05	1.21	1.56
S 27294	6.20	2.74	1.76	1.18	1.88
S 27295	6.43	2.79	1.64	.87	1.86
S 27296	5.67	1.76	2.38	1.33	.38
S 27297	4.15	2.11	1.25	1.28	.62
S 27298	6.84	2.12	2.16	1.11	1.26
S 27299	8.12	2.55	2.43	1.12	1.85
S 27439	7.07	1.78	.70	.74	.96
S 27440	7.05	2.52	1.05	1.44	1.20
S 27441	6.95	2.42	.47	1.04	.69
S 27442	7.99	2.82	1.13	1.94	1.92
S 27443	7.19	1.37	2.22	2.29	.88
S 27444	8.59	1.26	2.52	2.03	1.40
S 27445	9.41	1.77	1.08	1.46	1.16
S 27446	8.18	2.57	1.86	1.74	1.34
S 27447	7.83	1.20	2.44	2.53	.73
S 27448	8.02	.80	1.81	2.04	.44
S 27449	7.88	1.52	2.23	.94	2.65
S 27450	8.35	2.46	2.02	1.70	2.22

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Fe pct	Mn ppm	Mo ppm	Cd ppm	Bi ppm
S 27451		.4	435.	178.	22.	8.55	1300.	1.	4.	2.
S 27452		.2	66.	215.	20.	10.80	1980.	1.	5.	2.
S 27453		.2	69.	435.	102.	11.90	3600.	6.	7.	2.
S 27454		.2	100.	95.	12.	7.22	715.	1.	1.	2.
S 27455		.6	118.	430.	288.	13.00	6560.	25.	7.	2.
S 27456		.2	110.	169.	18.	7.20	1560.	18.	2.	2.
S 27457		.2	116.	310.	14.	7.49	2690.	8.	2.	2.
S 27458		.4	70.	205.	4.	8.29	2090.	5.	4.	2.
S 27459		.2	63.	235.	8.	6.18	1550.	7.	2.	2.
S 27460		.2	215.	530.	12.	9.55	4970.	18.	6.	2.
S 27461		.2	155.	410.	12.	8.59	6090.	27.	6.	2.
S 27462		.2	138.	335.	12.	9.48	2230.	10.	7.	2.
S 27463		.2	80.	198.	26.	6.80	1520.	14.	2.	2.
S 27464		.2	123.	230.	4.	8.18	1880.	13.	3.	2.
S 27465		.2	106.	250.	10.	8.56	2080.	8.	4.	2.
S 27466		.2	149.	350.	10.	10.20	2750.	20.	5.	2.
S 27467		.8	166.	205.	20.	11.20	5690.	43.	6.	2.
S 27468		.2	173.	183.	2.	10.20	4910.	2.	5.	2.
S 27469		.2	93.	320.	10.	8.16	2370.	25.	4.	2.
S 27470		.2	470.	675.	4.	11.40	6890.	11.	10.	2.
S 27471		.2	115.	225.	24.	5.37	2340.	20.	1.	2.
S 27472		.2	69.	280.	14.	5.51	1690.	40.	2.	2.
S 27473		.2	83.	330.	18.	6.14	2070.	15.	5.	2.
S 27474		.2	98.	515.	6.	7.90	3230.	36.	7.	2.
S 27475		.2	60.	205.	16.	4.45	1420.	6.	3.	2.

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	W ppm	Ni ppm	Co ppm	Ba ppm	Cr ppm	Be ppm	Sr ppm	V ppm	P ppm	Ti pct
S 27451	10.	29.	38.	520.	73.	1.	182.	225.	1900.	.67
S 27452	10.	9.	52.	370.	49.	1.	124.	340.	2200.	1.35
S 27453	10.	18.	65.	745.	47.	1.	98.	365.	2420.	1.27
S 27454	10.	33.	40.	545.	260.	1.	80.	280.	580.	.85
S 27455	10.	22.	82.	525.	70.	1.	56.	148.	2060.	.31
S 27456	10.	21.	30.	505.	54.	1.	60.	152.	2190.	.43
S 27457	10.	52.	24.	995.	58.	1.	92.	144.	2260.	.42
S 27458	10.	34.	22.	480.	51.	1.	142.	66.	1590.	.44
S 27459	10.	22.	22.	420.	68.	1.	220.	103.	1750.	.56
S 27460	10.	126.	74.	685.	58.	2.	158.	133.	2340.	.41
S 27461	10.	91.	53.	455.	73.	1.	150.	159.	1780.	.46
S 27462	10.	56.	45.	850.	76.	1.	135.	184.	2140.	.63
S 27463	10.	30.	25.	625.	64.	1.	74.	174.	1940.	.52
S 27464	10.	44.	31.	475.	75.	1.	70.	210.	1950.	.51
S 27465	10.	41.	37.	650.	67.	1.	88.	156.	1990.	.47
S 27466	10.	40.	44.	535.	66.	1.	114.	159.	2450.	.45
S 27467	10.	61.	33.	330.	62.	1.	74.	235.	2230.	.35
S 27468	10.	65.	60.	970.	190.	1.	43.	270.	1230.	.86
S 27469	10.	42.	33.	625.	68.	1.	86.	215.	1700.	.46
S 27470	10.	145.	187.	415.	66.	3.	55.	94.	1980.	.19
S 27471	10.	24.	32.	395.	51.	1.	85.	220.	1970.	.40
S 27472	10.	32.	17.	425.	58.	1.	67.	178.	1660.	.23
S 27473	10.	38.	26.	535.	82.	1.	103.	270.	1260.	.47
S 27474	10.	69.	40.	480.	79.	1.	133.	240.	1490.	.38
S 27475	10.	25.	14.	590.	56.	1.	210.	193.	975.	.40

Anaconda Canada Exploration Limited

Property Name: Lois
Project Name: Skwim

Survey Type: Soil
Project Code: 51993

Province: B.C.
Claims: Lois

NTS: 92F/16
Year: 1983

Sample Description	Al pct	Ca pct	Na pct	K pct	Mg pct
S 27451	7.90	3.65	1.98	1.36	2.39
S 27452	8.17	1.99	2.35	.94	2.16
S 27453	9.02	1.95	1.82	1.52	1.74
S 27454	10.30	1.05	2.00	.75	5.99
S 27455	6.47	.70	.71	1.26	.95
S 27456	8.33	.46	.66	1.30	1.04
S 27457	8.07	.98	.30	1.79	2.25
S 27458	6.63	.79	.32	.78	.82
S 27459	6.85	1.14	1.40	.67	.94
S 27460	11.20	.74	.43	1.14	.96
S 27461	9.15	.91	.32	1.01	2.54
S 27462	8.71	1.06	1.07	1.54	1.69
S 27463	6.83	.80	.44	1.59	1.38
S 27464	7.89	1.22	.31	1.45	2.19
S 27465	7.79	1.08	.44	1.49	1.78
S 27466	9.58	1.31	.64	1.36	2.73
S 27467	8.39	.90	.55	.93	.97
S 27468	8.61	.68	.19	1.23	2.10
S 27469	8.33	.63	.58	1.55	1.41
S 27470	11.50	.51	.33	.59	.84
S 27471	6.95	.81	.70	1.41	1.15
S 27472	6.91	.47	.41	1.18	1.00
S 27473	8.34	1.02	.65	1.77	.89
S 27474	9.45	.99	.97	1.63	2.12
S 27475	8.43	2.27	2.13	.90	.80

APPENDIX 3

**Summary Statistics for the Geochemical
Survey of the LOIS Claims**

Soil Survey

Anaconda Canada Exploration Limited

ARITHMETIC SUMMARY STATISTICS

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Metals	Ag	Cu	Zn	Pb
No of Samples	165	165	165	165
Minimum Value	.20	1.00	4.00	1.00
Maximum Value	6.20	1620.00	2410.00	288.00
Range	6.00	1619.00	2406.00	287.00
Median	.40	93.00	87.00	8.00
Mode	.20	350.00	67.00	1.00
Mean	.51	170.18	153.94	15.87
St Deviation	.59	216.69	257.60	29.88
Mean + 2SD	1.69	603.56	669.13	75.64
Coeff Variation	1.16	1.27	1.67	1.88
Skewness	5.96	3.41	6.78	6.36
Kurtosis	51.69	15.68	52.49	48.81
2.5 Percentile	.20	5.00	31.00	1.00
5.0 Percentile	.20	11.00	32.00	1.00
16.5 Percentile	.20	38.00	50.00	2.00
50.0 Percentile	.40	93.00	87.00	8.00
82.2 Percentile	.80	305.00	205.00	21.00
90.0 Percentile	1.00	355.00	280.00	26.00
95.0 Percentile	1.20	475.00	415.00	46.00
97.5 Percentile	1.60	810.00	515.00	71.00
99.0 Percentile	2.00	1080.00	675.00	102.00

Anaconda Canada Exploration Limited

ARITHMETIC SUMMARY STATISTICS

Project Name: Skwim Survey Type: Soil NTS: 92F/16
Property Name: Lois Project Code: 51993

Metals	Au
No of Samples	128
Minimum Value	5.00
Maximum Value	85.00
Range	80.00
Median	5.00
Mode	5.00
Mean	7.19
St Deviation	8.55
Mean + 2SD	24.29
Coeff Variation	1.19
Skewness	7.07
Kurtosis	56.61
2.5 Percentile	5.00
5.0 Percentile	5.00
16.5 Percentile	5.00
50.0 Percentile	5.00
82.2 Percentile	5.00
90.0 Percentile	10.00
95.0 Percentile	15.00
97.5 Percentile	20.00
99.0 Percentile	50.00

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 2.138 No. Samples: 128

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Au

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.77	0		.0	.0
2	2.91	105	*****	82.0	82.0
3	5.05	0		.0	82.0
4	7.19	0		.0	82.0
5	9.33	14	*****	10.9	93.0
6	11.46	0		.0	93.0
7	13.60	5	****	3.9	96.9
8	15.74	0		.0	96.9
9	17.88	1		.8	97.7
10	20.01	0		.0	97.7
11	22.15	0		.0	97.7
12	24.29	1		.8	98.4
13	26.43	0		.0	98.4
14	28.57	0		.0	98.4
15	30.70	0		.0	98.4
16	32.84	0		.0	98.4
17	34.98	0		.0	98.4
18	37.12	0		.0	98.4
19	39.26	0		.0	98.4
20	41.39	0		.0	98.4
21	43.53	0		.0	98.4
22	45.67	0		.0	98.4
23	47.81	0		.0	98.4
24	49.95	1		.8	99.2
25	52.08	0		.0	99.2

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): .147 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Ag

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.07	78	*****	47.3	47.3
2	.21	0		.0	47.3
3	.36	35	*****	21.2	68.5
4	.51	17	*****	10.3	78.8
5	.66	13	*****	7.9	86.7
6	.80	0		.0	86.7
7	.95	5	***	3.0	89.7
8	1.10	9	*****	5.5	95.2
9	1.24	0		.0	95.2
10	1.39	3	**	1.8	97.0
11	1.54	2	*	1.2	98.2
12	1.69	0		.0	98.2
13	1.83	0		.0	98.2
14	1.98	1		.6	98.8
15	2.13	1		.6	99.4
16	2.27	0		.0	99.4
17	2.42	0		.0	99.4
18	2.57	0		.0	99.4
19	2.72	0		.0	99.4
20	2.86	0		.0	99.4
21	3.01	0		.0	99.4
22	3.16	0		.0	99.4
23	3.30	0		.0	99.4
24	3.45	0		.0	99.4
25	3.60	0		.0	99.4

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 54.173 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Cu

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	7.66	49	*****	29.7	32.1
2	61.84	43	*****	26.1	58.2
3	116.01	20	*****	12.1	70.3
4	170.18	9	*****	5.5	75.8
5	224.36	6	****	3.6	79.4
6	278.53	8	*****	4.8	84.2
7	332.70	12	*****	7.3	91.5
8	386.87	4	**	2.4	93.9
9	441.05	3	**	1.8	95.8
10	495.22	0		.0	95.8
11	549.39	2	*	1.2	97.0
12	603.57	0		.0	97.0
13	657.74	0		.0	97.0
14	711.91	0		.0	97.0
15	766.08	1		.6	97.6
16	820.26	0		.0	97.6
17	874.43	1		.6	98.2
18	928.60	0		.0	98.2
19	982.78	0		.0	98.2
20	1036.95	1		.6	98.8
21	1091.12	0		.0	98.8
22	1145.29	1		.6	99.4
23	1199.47	0		.0	99.4
24	1253.64	0		.0	99.4
25	1307.81	0		.0	99.4

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 64.399 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Zn

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	25.14	83	*****	50.3	52.1
2	89.54	37	*****	22.4	74.5
3	153.94	16	*****	9.7	84.2
4	218.34	9	*****	5.5	89.7
5	282.74	5	***	3.0	92.7
6	347.14	3	**	1.8	94.5
7	411.54	4	**	2.4	97.0
8	475.94	2	*	1.2	98.2
9	540.33	0		.0	98.2
10	604.73	0		.0	98.2
11	669.13	1		.6	98.8
12	733.53	0		.0	98.8
13	797.93	0		.0	98.8
14	862.33	0		.0	98.8
15	926.73	0		.0	98.8
16	991.13	0		.0	98.8
17	1055.53	0		.0	98.8
18	1119.92	0		.0	98.8
19	1184.32	0		.0	98.8
20	1248.72	0		.0	98.8
21	1313.12	0		.0	98.8
22	1377.52	0		.0	98.8
23	1441.92	0		.0	98.8
24	1506.32	0		.0	98.8
25	1570.72	0		.0	98.8

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 7.471 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Pb

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.93	84	*****	50.9	50.9
2	8.40	32	*****	19.4	70.3
3	15.87	24	*****	14.5	84.8
4	23.34	11	*****	6.7	91.5
5	30.81	4	**	2.4	93.9
6	38.28	1		.6	94.5
7	45.76	1		.6	95.2
8	53.23	0		.0	95.2
9	60.70	2	*	1.2	96.4
10	68.17	2	*	1.2	97.6
11	75.64	1		.6	98.2
12	83.11	0		.0	98.2
13	90.58	0		.0	98.2
14	98.05	1		.6	98.8
15	105.52	0		.0	98.8
16	112.99	0		.0	98.8
17	120.46	0		.0	98.8
18	127.93	0		.0	98.8
19	135.40	0		.0	98.8
20	142.87	0		.0	98.8
21	150.34	0		.0	98.8
22	157.81	0		.0	98.8
23	165.29	0		.0	98.8
24	172.76	0		.0	98.8
25	180.23	0		.0	98.8

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC SUMMARY STATISTICS

Project Name: Skwim Survey Type: Soil NTS: 92F/16
Property Name: Lois Project Code: 51993

Metals	Au
No of Samples	128
Minimum Value	5.00
Maximum Value	85.00
Range	80.00
Median	5.00
Mode	5.00
Mean	6.00
Log St Dev	.20
Mean + 2SD	14.92
Coeff Variation	.25
Skewness	2.27
Kurtosis	10.32
2.5 Percentile	5.00
5.0 Percentile	5.00
16.5 Percentile	5.00
50.0 Percentile	5.00
82.2 Percentile	5.00
90.0 Percentile	10.00
95.0 Percentile	15.00
97.5 Percentile	20.00
99.0 Percentile	50.00

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .049 No. Samples: 128

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: LoIs Project Code: 51993

Au

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	1.53	0		.0	.8
2	1.71	0		.0	.8
3	1.92	0		.0	.8
4	2.15	0		.0	.8
5	2.41	0		.0	.8
6	2.70	0		.0	.8
7	3.03	0		.0	.8
8	3.39	0		.0	.8
9	3.80	0		.0	.8
10	4.26	0		.0	.8
11	4.78	104	*****	81.3	82.0
12	5.35	0		.0	82.0
13	6.00	0		.0	82.0
14	6.72	0		.0	82.0
15	7.53	0		.0	82.0
16	8.44	0		.0	82.0
17	9.46	14	*****	10.9	93.0
18	10.60	0		.0	93.0
19	11.88	0		.0	93.0
20	13.32	0		.0	93.0
21	14.92	5	****	3.9	96.9
22	16.72	0		.0	96.9
23	18.74	1		.8	97.7
24	21.00	0		.0	97.7
25	23.53	1		.8	98.4

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC SUMMARY STATISTICS

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Metals	Ag	Cu	Zn	Pb
No of Samples	165	165	165	165
Minimum Value	.20	1.00	4.00	1.00
Maximum Value	6.20	1620.00	2410.00	288.00
Range	6.00	1619.00	2406.00	287.00
Median	.40	93.00	87.00	8.00
Mode	.20	350.00	67.00	1.00
Mean	.37	93.91	100.41	7.95
Log St Dev	.31	.52	.36	.51
Mean + 2SD	1.54	1006.30	525.81	82.08
Coeff Variation	-.72	.26	.18	.56
Skewness	1000.00	.00	.00	.00
Kurtosis	.35	1000.00	2.32	.04
2.5 Percentile	.20	5.00	31.00	1.00
5.0 Percentile	.20	11.00	32.00	1.00
16.5 Percentile	.20	38.00	50.00	2.00
50.0 Percentile	.40	93.00	87.00	8.00
82.2 Percentile	.80	305.00	205.00	21.00
90.0 Percentile	1.00	355.00	280.00	26.00
95.0 Percentile	1.20	475.00	415.00	46.00
97.5 Percentile	1.60	810.00	515.00	71.00
99.0 Percentile	2.00	1080.00	675.00	102.00

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .077 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Ag

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.04	0		.0	.0
2	.05	0		.0	.0
3	.06	0		.0	.0
4	.08	0		.0	.0
5	.09	0		.0	.0
6	.11	0		.0	.0
7	.13	0		.0	.0
8	.15	0		.0	.0
9	.18	77	*****	46.7	46.7
10	.22	0		.0	46.7
11	.26	0		.0	46.7
12	.31	0		.0	46.7
13	.37	35	*****	21.2	67.9
14	.45	0		.0	67.9
15	.53	17	*****	10.3	78.2
16	.64	0		.0	78.2
17	.76	13	*****	7.9	86.1
18	.91	5	***	3.0	89.1
19	1.08	9	*****	5.5	94.5
20	1.29	3	**	1.8	96.4
21	1.54	2	*	1.2	97.6
22	1.84	1		.6	98.2
23	2.20	1		.6	98.8
24	2.63	0		.0	98.8
25	3.14	0		.0	98.8

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .129 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Cu

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	2.68	0		.0	1.2
2	3.60	1		.6	1.8
3	4.84	1		.6	2.4
4	6.52	2	*	1.2	3.6
5	8.76	2	*	1.2	4.8
6	11.79	1		.6	5.5
7	15.86	3	**	1.8	7.3
8	21.33	6	*****	3.6	10.9
9	28.69	11	*****	6.7	17.6
10	38.59	17	*****	10.3	27.9
11	51.90	19	*****	11.5	39.4
12	69.82	19	*****	11.5	50.9
13	93.91	17	*****	10.3	61.2
14	126.32	15	*****	9.1	70.3
15	169.91	9	*****	5.5	75.8
16	228.54	11	*****	6.7	82.4
17	307.41	18	*****	10.9	93.3
18	413.49	4	**	2.4	95.8
19	556.19	2	*	1.2	97.0
20	748.13	2	*	1.2	98.2
21	1006.30	2	*	1.2	99.4
22	1353.57	1		.6	100.0
23	1820.68	0		.0	100.0
24	2448.98	0		.0	100.0
25	3294.11	0		.0	100.0

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .090 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Zn

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	8.38	0		.0	1.2
2	10.30	0		.0	1.2
3	12.67	0		.0	1.2
4	15.59	0		.0	1.2
5	19.17	1		.6	1.8
6	23.58	0		.0	1.8
7	29.00	5	***	3.0	4.8
8	35.67	6	****	3.6	8.5
9	43.88	17	*****	10.3	18.8
10	53.96	14	*****	8.5	27.3
11	66.37	27	*****	16.4	43.6
12	81.63	24	*****	14.5	58.2
13	100.40	12	*****	7.3	65.5
14	123.49	15	*****	9.1	74.5
15	151.89	9	*****	5.5	80.0
16	186.81	8	*****	4.8	84.8
17	229.77	8	*****	4.8	89.7
18	282.60	5	***	3.0	92.7
19	347.58	4	**	2.4	95.2
20	427.50	4	**	2.4	97.6
21	525.80	1		.6	98.2
22	646.71	1		.6	98.8
23	795.41	0		.0	98.8
24	978.31	0		.0	98.8
25	1203.26	0		.0	98.8

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .127 No. Samples: 165

Project Name: Skwim Survey Type: Soil NTS: 92F/16
 Property Name: Lois Project Code: 51993

Pb

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.24	0		.0	.0
2	.32	0		.0	.0
3	.43	0		.0	.0
4	.58	0		.0	.0
5	.77	21	*****	12.7	12.7
6	1.03	0		.0	12.7
7	1.38	0		.0	12.7
8	1.85	7	*****	4.2	17.0
9	2.48	6	****	3.6	20.6
10	3.32	15	*****	9.1	29.7
11	4.44	4	**	2.4	32.1
12	5.94	18	*****	10.9	43.0
13	7.95	23	*****	13.9	57.0
14	10.65	22	*****	13.3	70.3
15	14.26	14	*****	8.5	78.8
16	19.09	15	*****	9.1	87.9
17	25.55	9	*****	5.5	93.3
18	34.21	2	*	1.2	94.5
19	45.79	1		.6	95.2
20	61.31	5	***	3.0	98.2
21	82.08	1		.6	98.8
22	109.88	0		.0	98.8
23	147.10	0		.0	98.8
24	196.93	1		.6	99.4
25	263.64	1		.6	100.0

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Drainage Survey

Anaconda Canada Exploration Limited

ARITHMETIC SUMMARY STATISTICS

Project Name: Skwim Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Metals	Au	Ag	Cu	Zn	Pb
No of Samples	110	110	110	110	110
Minimum Value	5.00	.20	16.00	44.00	2.00
Maximum Value	10000.00	22.00	1100.00	4150.00	1940.00
Range	9995.00	21.80	1084.00	4106.00	1938.00
Median	5.00	.20	88.00	181.00	24.00
Mode	5.00	.20	108.00	290.00	20.00
Mean	315.64	.99	122.47	353.07	75.71
St Deviation	1646.75	2.96	132.55	610.20	268.42
Mean + 2SD	3609.14	6.92	387.57	1573.47	612.55
Coeff Variation	5.22	2.99	1.08	1.73	3.55
Skewness	5.64	5.53	4.60	4.47	6.03
Kurtosis	30.25	31.56	28.05	20.82	35.75
2.5 Percentile	5.00	.20	22.00	55.00	4.00
5.0 Percentile	5.00	.20	27.00	81.00	6.00
16.5 Percentile	5.00	.20	42.00	110.00	10.00
50.0 Percentile	5.00	.20	88.00	181.00	24.00
82.2 Percentile	20.00	.80	182.00	378.00	54.00
90.0 Percentile	50.00	1.00	235.00	510.00	71.00
95.0 Percentile	125.00	1.60	273.00	750.00	108.00
97.5 Percentile	2450.00	8.20	330.00	2490.00	130.00
99.0 Percentile	10000.00	17.40	695.00	3410.00	1760.00

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 411.687 No. Samples: 110

Project Name: Skwim
Property Name: LoisSurvey Type: Drainage
Project Code: 51993

NTS: 92F/16

Au

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	315.64	2	**	1.8	96.4
2	727.33	0		.0	96.4
3	1139.01	0		.0	96.4
4	1550.70	0		.0	96.4
5	1962.39	0		.0	96.4
6	2374.07	1	*	.9	97.3
7	2785.76	0		.0	97.3
8	3197.45	0		.0	97.3
9	3609.14	0		.0	97.3
10	4020.82	0		.0	97.3
11	4432.51	0		.0	97.3
12	4844.19	0		.0	97.3
13	5255.88	0		.0	97.3
14	5667.56	0		.0	97.3
15	6079.24	0		.0	97.3
16	6490.93	0		.0	97.3
17	6902.61	0		.0	97.3
18	7314.29	0		.0	97.3
19	7725.98	0		.0	97.3
20	8137.66	0		.0	97.3
21	8549.34	0		.0	97.3
22	8961.03	0		.0	97.3
23	9372.71	0		.0	97.3
24	9784.40	3	***	2.7	100.0
25	*****	0		.0	100.0

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): .741 No. Samples: 110

Project Name: Skwim
Property Name: LoisSurvey Type: Drainage
Project Code: 51993

NTS: 92F/16

Ag

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.25	38	*****	34.5	86.4
2	.99	9	*****	8.2	94.5
3	1.73	1	*	.9	95.5
4	2.47	0		.0	95.5
5	3.21	0		.0	95.5
6	3.96	0		.0	95.5
7	4.70	1	*	.9	96.4
8	5.44	0		.0	96.4
9	6.18	0		.0	96.4
10	6.92	0		.0	96.4
11	7.66	1	*	.9	97.3
12	8.40	0		.0	97.3
13	9.14	0		.0	97.3
14	9.89	0		.0	97.3
15	10.63	0		.0	97.3
16	11.37	0		.0	97.3
17	12.11	1	*	.9	98.2
18	12.85	0		.0	98.2
19	13.59	0		.0	98.2
20	14.33	0		.0	98.2
21	15.07	0		.0	98.2
22	15.81	0		.0	98.2
23	16.56	0		.0	98.2
24	17.30	1	*	.9	99.1
25	18.04	0		.0	99.1

0 5 10 15 20 25 30 35 40 45 50
% Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 33.138 No. Samples: 110

Project Name: Skwim
Property Name: LoisSurvey Type: Drainage
Project Code: 51993

NTS: 92F/16

Cu

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	23.06	25	*****	22.7	26.4
2	56.20	26	*****	23.6	50.0
3	89.34	23	*****	20.9	70.9
4	122.47	8	*****	7.3	78.2
5	155.61	6	*****	5.5	83.6
6	188.75	4	****	3.6	87.3
7	221.89	6	*****	5.5	92.7
8	255.02	3	***	2.7	95.5
9	288.16	1	*	.9	96.4
10	321.30	1	*	.9	97.3
11	354.44	0		.0	97.3
12	387.57	1	*	.9	98.2
13	420.71	0		.0	98.2
14	453.85	0		.0	98.2
15	486.99	0		.0	98.2
16	520.13	0		.0	98.2
17	553.26	0		.0	98.2
18	586.40	0		.0	98.2
19	619.54	0		.0	98.2
20	652.68	0		.0	98.2
21	685.81	1	*	.9	99.1
22	718.95	0		.0	99.1
23	752.09	0		.0	99.1
24	785.23	0		.0	99.1
25	818.36	0		.0	99.1

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 152.550 No. Samples: 110

Project Name: Skwin Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Zn

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	47.97	59	*****	53.6	54.5
2	200.52	28	*****	25.5	80.0
3	353.07	10	*****	9.1	89.1
4	505.62	3	***	2.7	91.8
5	658.17	3	***	2.7	94.5
6	810.72	1	*	.9	95.5
7	963.27	0		.0	95.5
8	1115.82	0		.0	95.5
9	1268.37	0		.0	95.5
10	1420.92	0		.0	95.5
11	1573.47	0		.0	95.5
12	1726.02	1	*	.9	96.4
13	1878.57	0		.0	96.4
14	2031.12	0		.0	96.4
15	2183.67	0		.0	96.4
16	2336.22	0		.0	96.4
17	2488.77	1	*	.9	97.3
18	2641.32	0		.0	97.3
19	2793.87	1	*	.9	98.2
20	2946.42	0		.0	98.2
21	3098.97	0		.0	98.2
22	3251.51	0		.0	98.2
23	3404.06	1	*	.9	99.1
24	3556.61	0		.0	99.1
25	3709.16	0		.0	99.1

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

ARITHMETIC HISTOGRAM

Interval (STDV/4): 67.105 No. Samples: 110

Project Name: Skwim
Property Name: LoisSurvey Type: Drainage
Project Code: 51993

NTS: 92F/16

Pb

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	8.60	87	*****	79.1	90.0
2	75.71	8	*****	7.3	97.3
3	142.81	0		.0	97.3
4	209.92	0		.0	97.3
5	277.03	0		.0	97.3
6	344.13	0		.0	97.3
7	411.24	0		.0	97.3
8	478.34	0		.0	97.3
9	545.45	0		.0	97.3
10	612.55	0		.0	97.3
11	679.66	0		.0	97.3
12	746.76	0		.0	97.3
13	813.87	0		.0	97.3
14	880.97	0		.0	97.3
15	948.08	0		.0	97.3
16	1015.19	0		.0	97.3
17	1082.29	0		.0	97.3
18	1149.40	1	*	.9	98.2
19	1216.50	0		.0	98.2
20	1283.61	0		.0	98.2
21	1350.71	0		.0	98.2
22	1417.82	0		.0	98.2
23	1484.92	0		.0	98.2
24	1552.03	0		.0	98.2
25	1619.14	0		.0	98.2

0 5 10 15 20 25 30 35 40 45 50
% Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC SUMMARY STATISTICS

Project Name: Skwim Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Metals	Au	Ag	Cu	Zn	Pb
No of Samples	110	110	110	110	110
Minimum Value	5.00	.20	16.00	44.00	2.00
Maximum Value	10000.00	22.00	1100.00	4150.00	1940.00
Range	9995.00	21.80	1084.00	4106.00	1938.00
Median	5.00	.20	88.00	181.00	24.00
Mode	5.00	.20	108.00	290.00	20.00
Mean	11.09	.39	89.87	213.95	26.28
Log St Dev	.68	.42	.33	.36	.47
Mean + 2SD	256.61	2.74	406.05	1129.10	224.17
Coeff Variation	.65	-1.03	.17	.16	.33
Skewness	2.80	2.10	.42	.00	.00
Kurtosis	8.48	4.91	1000.00	8.71	1000.00
2.5 Percentile	5.00	.20	22.00	55.00	4.00
5.0 Percentile	5.00	.20	27.00	81.00	6.00
16.5 Percentile	5.00	.20	42.00	110.00	10.00
50.0 Percentile	5.00	.20	88.00	181.00	24.00
82.2 Percentile	20.00	.80	182.00	378.00	54.00
90.0 Percentile	50.00	1.00	235.00	510.00	71.00
95.0 Percentile	125.00	1.60	273.00	750.00	108.00
97.5 Percentile	2450.00	8.20	330.00	2490.00	130.00
99.0 Percentile	10000.00	17.40	695.00	3410.00	1760.00

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .171 No. Samples: 110

Project Name: Skwim Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Au

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.10	0		.0	.0
2	.15	0		.0	.0
3	.22	0		.0	.0
4	.32	0		.0	.0
5	.48	0		.0	.0
6	.71	1 *		.9	.9
7	1.05	0		.0	.9
8	1.56	0		.0	.9
9	2.30	0		.0	.9
10	3.41	66	*****	60.0	60.9
11	5.05	0		.0	60.9
12	7.49	15	*****	13.6	74.5
13	11.09	7	*****	6.4	80.9
14	16.42	2	**	1.8	82.7
15	24.32	6	*****	5.5	88.2
16	36.01	4	****	3.6	91.8
17	53.34	1 *		.9	92.7
18	79.00	1 *		.9	93.6
19	116.99	1 *		.9	94.5
20	173.27	0		.0	94.5
21	256.61	0		.0	94.5
22	380.05	1 *		.9	95.5
23	562.86	1 *		.9	96.4
24	833.60	0		.0	96.4
25	1234.58	0		.0	96.4

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .106 No. Samples: 110

Project Name: Skwim Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Ag

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	.02	0		.0	.0
2	.03	0		.0	.0
3	.03	0		.0	.0
4	.04	0		.0	.0
5	.06	0		.0	.0
6	.07	0		.0	.0
7	.09	0		.0	.0
8	.11	0		.0	.0
9	.15	0		.0	.0
10	.19	56	*****	50.9	50.9
11	.24	4	****	3.6	54.5
12	.30	0		.0	54.5
13	.39	16	*****	14.5	69.1
14	.50	9	*****	8.2	77.3
15	.63	6	*****	5.5	82.7
16	.81	9	*****	8.2	90.9
17	1.03	0		.0	90.9
18	1.32	4	****	3.6	94.5
19	1.68	1	*	.9	95.5
20	2.14	0		.0	95.5
21	2.74	0		.0	95.5
22	3.49	0		.0	95.5
23	4.46	1	*	.9	96.4
24	5.69	0		.0	96.4
25	7.27	1	*	.9	97.3

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .082 No. Samples: 110

Project Name: Skwim Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Cu

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	9.36	0		.0	.9
2	11.30	0		.0	.9
3	13.64	0		.0	.9
4	16.47	1	*	.9	1.8
5	19.89	2	**	1.8	3.6
6	24.02	3	***	2.7	6.4
7	29.00	5	*****	4.5	10.9
8	35.01	6	*****	5.5	16.4
9	42.28	9	*****	8.2	24.5
10	51.05	6	*****	5.5	30.0
11	61.64	6	*****	5.5	35.5
12	74.43	16	*****	14.5	50.0
13	89.87	14	*****	12.7	62.7
14	108.51	13	*****	11.8	74.5
15	131.02	4	****	3.6	78.2
16	158.20	6	*****	5.5	83.6
17	191.03	6	*****	5.5	89.1
18	230.65	6	*****	5.5	94.5
19	278.50	3	***	2.7	97.3
20	336.28	0		.0	97.3
21	406.05	1	*	.9	98.2
22	490.28	0		.0	98.2
23	591.99	1	*	.9	99.1
24	714.81	0		.0	99.1
25	863.10	0		.0	99.1

0 5 10 15 20 25 30 35 40 45 50

% Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .090 No. Samples: 110

Project Name: Skwim Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Zn

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	17.65	0		.0	.9
2	21.73	0		.0	.9
3	26.75	0		.0	.9
4	32.93	0		.0	.9
5	40.54	0		.0	.9
6	49.91	3	***	2.7	3.6
7	61.44	1	*	.9	4.5
8	75.65	5	*****	4.5	9.1
9	93.13	11	*****	10.0	19.1
10	114.65	15	*****	13.6	32.7
11	141.15	16	*****	14.5	47.3
12	173.78	9	*****	8.2	55.5
13	213.94	10	*****	9.1	64.5
14	263.39	14	*****	12.7	77.3
15	324.27	6	*****	5.5	82.7
16	399.22	7	*****	6.4	89.1
17	491.49	2	**	1.8	90.9
18	605.09	3	***	2.7	93.6
19	744.94	2	**	1.8	95.5
20	917.12	0		.0	95.5
21	1129.09	0		.0	95.5
22	1390.05	0		.0	95.5
23	1711.33	1	*	.9	96.4
24	2106.87	1	*	.9	97.3
25	2593.83	1	*	.9	98.2

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval

Anaconda Canada Exploration Limited

LOGARITHMIC HISTOGRAM

Log Interval (STDV/4): .116 No. Samples: 110

Project Name: Skwim Survey Type: Drainage NTS: 92F/16
 Property Name: Lois Project Code: 51993

Pb

Cell	Lower Limit	Num Samp		Cell %	Cum %
1	1.06	0		.0	.9
2	1.38	0		.0	.9
3	1.80	0		.0	.9
4	2.36	1	*	.9	1.8
5	3.08	1	*	.9	2.7
6	4.03	0		.0	2.7
7	5.27	5	*****	4.5	7.3
8	6.88	4	****	3.6	10.9
9	9.00	10	*****	9.1	20.0
10	11.77	6	*****	5.5	25.5
11	15.38	18	*****	16.4	41.8
12	20.11	14	*****	12.7	54.5
13	26.28	10	*****	9.1	63.6
14	34.36	14	*****	12.7	76.4
15	44.92	11	*****	10.0	86.4
16	58.72	4	****	3.6	90.0
17	76.76	3	***	2.7	92.7
18	100.34	5	*****	4.5	97.3
19	131.17	0		.0	97.3
20	171.48	0		.0	97.3
21	224.17	0		.0	97.3
22	293.04	0		.0	97.3
23	383.09	0		.0	97.3
24	500.79	0		.0	97.3
25	654.66	0		.0	97.3

0 5 10 15 20 25 30 35 40 45 50
 % Of Samples in Class Interval