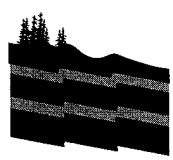
REPORT
on the
BURNIE 1 - 4 AND DAN 1 - 3 MINERAL CLAIMS
ISKUT RIVER AREA, BRITISH COLUMBIA
LIARD MINING DIVISION
for
ANDRONE RESOURCES LTD.

NTS 104B/11
LONGITUDE 131°03'N
LATITUDE 56°35'W

George Cavey
Ed McCrossan
November 6, 1987

OREQUEST



OREQUEST CONSULTANTS LTD. 404 - 595 Howe Street, Vancouver, B.C., Canada, V6C 2T5 Telephone: (604) 688-6788

SUMMARY

The first phase of exploration has been completed on the Burnie 1,2,3 and 4 and Dan 1,2 and 3 mineral claims of Androne Resources Ltd. Work entailed geological mapping and prospecting, as well as silt and soil geochemical surveys.

The main lithologies on the property were marine sediments, volcaniclastics, and volcanic flows of the Jurassic Unuk River and Betty Creek Formations. The same rock units host the Skyline precious metal deposit located immediately north of the claim group.

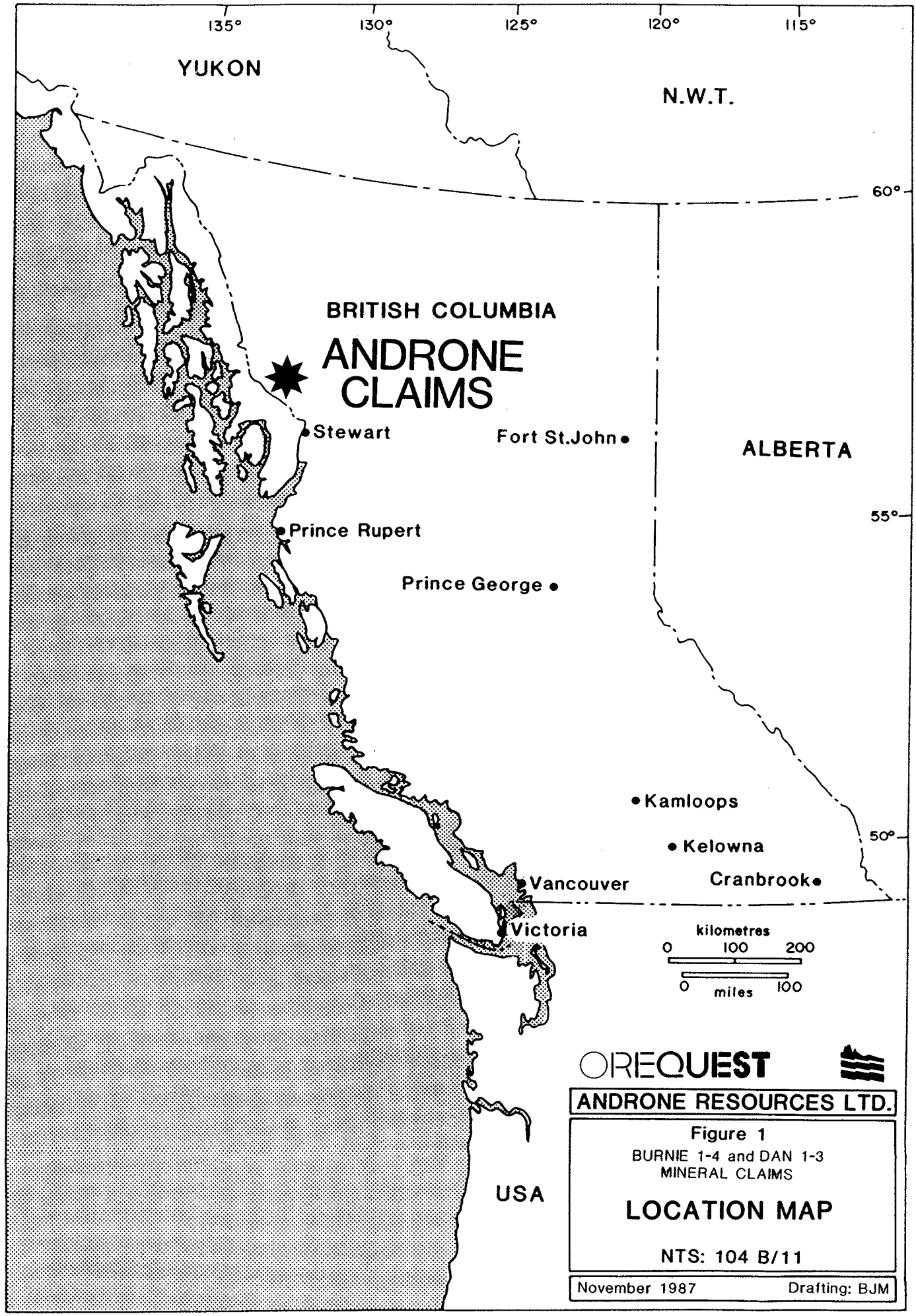
Polymetallic mineralization on the property was associated with silicified fracture, fault, or shear zones which had undergone varying degrees of alteration.

Three areas of anomalous mineralization were found in the north central, northwest and south central portions of the property.

Rock samples from the Grace 2 showing in the northcentral area returned values of up to 0.32 oz/t Au. A silver showing located on the northwestern corner of the property contained values of 12.8 oz/t Ag and copper values of 1.7%. Geochemical results from the southcentral were less promising, however, felsite dyke swarms and strong quartz vein systems warrant further investigation.

A detailed program including mapping, prospecting, blasting, trenching and possible VLF-EM surveys is recommended for the mineralized areas. Geological mapping, prospecting, and soil geochemical surveys should be completed on the remainder of the property.

The cost to perform the recommended and remaining fieldwork is estimated at approximately $116,000.


135°
130°
125°
120°
115°
YUKON
N.W.T.
60°
BRITISH COLUMBIA
ANDRONE
CLAIMS
Stewart
Fort St.John
ALBERTA
55°
Prince Rupert
Prince George
Kamloops
Kelowna
50°
Vancouver
Cranbrook
Victoria
kilometres
0 100 200
0 miles 100
USA
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ANDRONE RESOURCES LTD.
Figure 1
BURNIE 1-4 and DAN 1-3
MINERAL CLAIMS
LOCATION MAP
NTS: 104 B/11
November 1987
Drafting: BJM

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INTRODUCTION

This report presents the results of an exploration program conducted on the Burnie 1 - 4 and Dan 1 - 3 mineral claims located in the Iskut River area of northern B.C. for Androne Resources Ltd. (Fig. 1). It is based on information obtained during the recently completed field program as well as a compilation of data from previous work done on or near the claims.

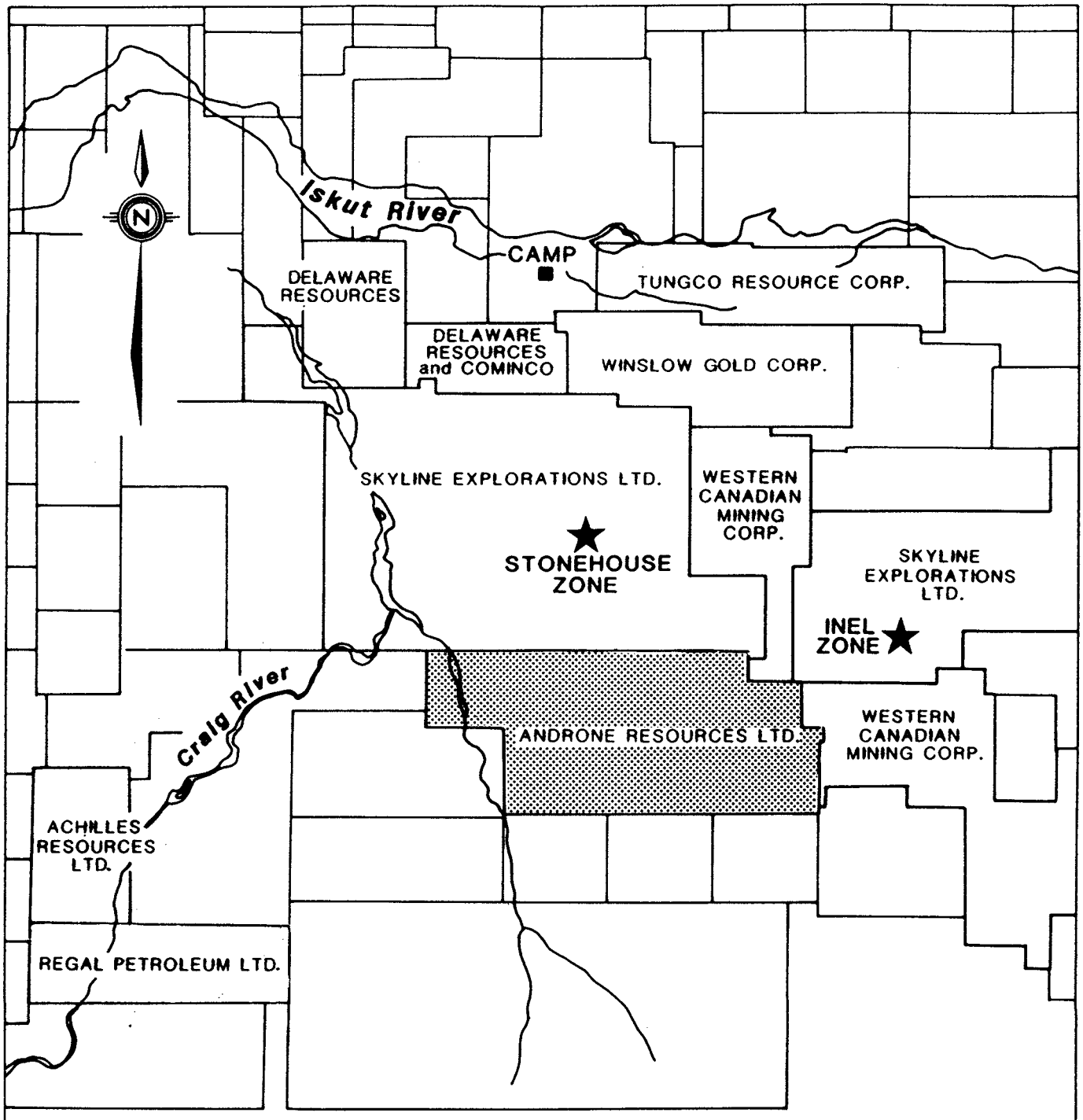
The work was carried out by OreQuest Consultants under the guidance of Galveston Explorations Ltd., both of Vancouver.

PROPERTY DESCRIPTION

Claim Status

The Androne property consists of seven mineral claims totalling 127 units (Figure 2). The following is a list of the claim names, record numbers, number of units, record dates, and expiry date. The recently completed work is available for filing to extend the expiry date.

Claim Name	Record Number	Number of Units	Record Date	Expiry Date
Burnie 1	2564	20	Sept. 13, 1982	Sept. 13, 1988
Burnie 2	2565	20	Sept. 13, 1982	Sept. 13, 1988
Burnie 3	2566	20	Sept. 13, 1982	Sept. 13, 1988
Burnie 4	2567	16	Sept. 13, 1982	Sept. 13, 1988
Dan 1	3762	20	Dec. 5, 1986	Dec. 5, 1987
Dan 2	3768	20	Dec. 5, 1986	Dec. 5, 1987
Dan 3	3769	20	Dec. 5, 1986	Dec. 5, 1987



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ANDRONE RESOURCES LTD.

Figure 2

BURNIE 1-4 and DAN 1-3 MINERAL CLAIMS

CLAIM LOCATION MAP

Laird Mining Division
British Columbia
NTS: 104 B/11

November 1987 Drawing: BJM

Location and Access

The property is located on the eastern edge of the Coast Mountain Range approximately 110 kilometres northwest of Stewart, B.C. It lies immediately south of the Stonehouse deposit owned and operated by Skyline Explorations Ltd. The Jekill River flows through the western edge of the claim group and Kalahin Mountain is located in the east - central portion of the property. The centre of the property is located at 56°35'N Longitude and 131°03'W Latitude on mapsheet 104 B/11.

Access to the area is from the Bronson Creek gravel airstrip located 9 km north of the claims at the confluence of the Iskut River and Bronson Creek. Access is also possible from the Snippaker Creek gravel airstrip situated 30 kilometres to the east. Base camps at either location require helicopter support for daily setouts on the property.

Physiography and Vegetation

The claim area is typical of a glaciated, mountainous terrain. Elevations range from about 300 metres in the Jekill River valley to 2,400 metres on Kalahin Mountain. The major drainages tend to have broad U - shaped valleys while the smaller unnamed creeks have sharp V - shaped valleys which are often only partially accessible to traversing. Two main creeks create steep gorges on the east side of the Jekill River. The creeks are accessible for only a short distance before steep cliffs, waterfalls, and canyon walls are encountered.

Lower portions of the property are well timbered with large hemlock and spruce found to about 1,000 metres elevation, yielding to an alpine vegetation

of moss, lichen, and various small shrubs. Permanent icefields fill the basins at the headwaters of the creeks and knife-edged ridges stand between the adjacent valley glaciers. The timbered areas are covered by a thick undergrowth of devils club and alder which gradually thin with elevation.

HISTORY AND PREVIOUS WORK

The first recorded work in the Iskut region was in 1907 when a group from Wrangell, Alaska, staked nine claims north of Johnny Mountain. Crown granted claims along Bronson Creek and on the north slope of Johnny Mountain were subsequently worked by the Iskut Mining Company. By 1920, a 30 foot adit revealed gold, silver, and galena mineralization in a number of veins and stringers. Activity carried on into the 1930's when interest in precious metals was concentrated in the Stewart area. Some sporadic placer operations were also located in the Unuk River Valley.

In 1954, Hudson's Bay Mining and Smelting found the Pick Axe showing and some high grade gold - silver - lead - zinc float on the upper slopes of Johnny Mountain. The claims were worked and allowed to lapse and are now part of the Skyline Exploration Ltd. Reg deposit.

Porphyry copper - molybdenum deposits were of interest in the 1960's when several major mining companies undertook reconnaissance exploration programs in the area. As a result, claims were staked on Johnny Mountain and Sulphurets Creek.

From 1965 to 1971, Silver Standard Mining and later Sumitomo worked the E &

L prospect on Nickel Mountain at the headwaters of Sulphurets Creek. Trenching, drilling, and 460 metres of underground development proved reserves of 3.2 million tons of 0.8% nickel and 0.6% copper.

Massive sulphide float originating from the head of the Bronson Creek glacier resulted in Skyline staking the Inel property in 1969. Skyline also restaked the Reg property in 1980. Between 1981 and 1985, various exploration programs were conducted on both properties for high grade gold and polymetallic massive sulphide mineralization.

In 1986, drilling and underground work on the Stonehouse gold zone confirmed the presence of high grade gold mineralization with silver and copper also present over mineable widths. Reserves from a report by Groves, 1987, presents the following:

	Au (oz)	Ag (oz)	Cu (%)	Tons
Total Measured	1.328	1.91	1.5	79,848
Total Drill Indicated	0.671	0.97	0.78	153,598
Total Inferred	0.67	0.70	0.67	705,000
TOTAL	0.73	0.85	0.76	938,446

REGIONAL GEOLOGY

Regional geological mapping of the Iskut River area (Kerr, 1948, GSC Memoir 246, 9 - 1957 and GSC Map 1418 - 1979) has been expanded considerably by Grove in two recent detailed works which define this area as the Stewart Complex

(Grove, 1971, 1986).

Boundaries of the Stewart Complex, as defined by Grove, are along the contact between the Coast Plutonic Complex to the west, the Bowser Basin to the east, south to Alice Arm, and north to the Iskut River. It encompasses some Late Paleozoic rocks and a thick succession of Mesozoic strata.

The oldest units in the complex are Upper Triassic epiclastic volcanics, marbles, sandstones and siltstones. These, in turn, are overlain by sedimentary and volcanic rocks of the Jurassic Hazelton Group. The Hazelton Group has been subdivided (Grove, 1986); into the Early Jurassic Unuk River Formation, the Middle Jurassic Betty Creek and Salmon River Formations, and the Upper Jurassic Nass Formation.

The Unuk River Formation consists predominantly of volcanic rocks and sediments which include lithic tuffs, pillow lavas with carbonate lenses and some thin bedded siltstones. It forms an angular unconformity with the underlying Late Triassic Rocks. Betty Creek rocks are characterized by bright red and green volcaniclastic agglomerates with sporadic intercalated andesitic flows, pillow lavas, chert, and some carbonate lenses. They unconformably overlie the Unuk River Formation. The Salmon River Formation is a thick assemblage of complexly folded colour banded siltstones and lithic wackes that forms a conformable to disconformable contact with the underlying Betty Creek Formation. The Nass Formation of weakly deformed dark coloured argillites unconformably overlies the Salmon River Formation.

These volcanic and sedimentarry successions were intruded by the Coast Plutonic Complex during the Cretaceous and Tertiary? periods. A wide variety of intrusive phases are present including granodiorite, quartz monzonite, and diorite. Small satellite plugs from the main batholith can be important for localizing mineralization.

Major structural features of the Stewart Complex include the western boundary contact with the Coast Intrusive Complex. The northern boundary is at the Iskut River where extensive deformation has thrust Paleozoic strata south across Middle Jurassic and older units. Younger faulting has also occurred around the Iskut. A line of Quaternary volcanic flows mark the southern limit of the complex and the Meziadin Hinge defines the eastern border.

PROPERTY GEOLOGY

Geology

The predominant lithologies on the property consist of marine sediments, volcaniclastics, and volcanic flows. They belong to the Unuk River and Betty Creek Formations of Lower and Lower - Middle Jurassic age. The same rock units host the Skyline precious metal deposit located immediately north of the claim group. A plutonic mass of quartz diorite, which is probably associated with the Lower Cretaceous Coast Range Batholith, intrudes the stratigraphic sequence in the southwest corner of the property (Fig. 3).

The marine sediments were deposited in a low energy, basinal setting and consist of argillites, argillaceous siltstones, and siltstone with lesser amounts of quartzite, greywacke, and carbonates

The sediments are interbedded with contemporaneous marine volcanics ranging from rhyodacite to basalt in composition. Volcanic facies include crystal fragmental tuffs, lapilli tuffs, welded tuffs, breccias, conglomerates, agglomerates, flows, and sills. Dacite porphyry sills or flows often form resistant units visible in canyon walls and along ridge crests.

Sedimentary facies appear to predominate at lower elevations along the Jekill River valley on the western side of the claim group. Volcaniclastics, agglomerates, and flows become more prevalent higher in the section towards the centre of the property. This change in facies occurs gradually over thousands of metres and is never complete as sedimentary and volcanic units can be found interbedded anywhere on the property.

Sedimentary beds are relatively thin (centimetres to metres) while volcanic units, especially flows and agglomerates, are up to twenty metres thick. Bedding is oriented northwest - southeast to north - south and dips moderately to the west or east. Coarsening upward textures and cross - bedding indicates that the beds are not overturned.

The Unuk River and Betty Creek rocks are intruded by numerous dykes ranging in composition from rhyodacite or felsite, to basalt. The most notable porphyritic texture occurs in the centre of the map sheet where the mafic crystals within a hornblende andesite porphyry form imperfect radial or "flower - like" concentrations.

The quartz diorite plutonic mass in the southwestern corner of the property consists of sub to euhedral crystals of medium to coarse grain size. At least one satellite plug of this intrusion occurs on the ridge crest immediately north of the main pluton at an elevation of 2,020 metres.

Fault and shear zones on the property trend approximately northwest - southeast and northeast - southwest and occassionally follow bedding planes. Shear zones associated with the Skyline deposit trend northeast - southwest. Andesite and basalt dykes on the Androne property follow northeast - southwest structures while felsite dykes are related to northwest - southeast or north - south trending zones.

Plastic deformation was observed locally where low grade regional metamorphism has occurred within the marine sediments. Here, small scale isoclinal folds plunge steeply west to gently north. Foliation, when apparent, is usually conformable with bedding.

Mineralization and Alteration

At least nine different locations of anomalous mineralization are present on the property. They are all associated with silicified fracture, fault or shear zones that have undergone various degrees of calcic, propylitic, argillic, sericitic, or potassic alteration. Silicification is manifested as crystalline to opaque to milky grey-white quartz breccias, stockworks, and veins. Vein thicknesses range from 1 mm to 1 m and calcite often occurs as a secondary vein, or breccia matrix, constituent. The best precious metal mineralization appears to be associated with base metals within distinct quartz vein systems.

Pyritization, of up to 15% by volume, is commonly associated with silicified zones. Upon weathering, these zones develop moderate to intense gossans composed of hematite, goethite, jarosite, and pyrolusite. Oxidation occurs predominantly on exposed surfaces and fracture planes but can be pervasive depending upon host lithology.

The highest gold anomaly on the property is from the Grace 2 showing situated in the north central portion of the claim group, and south of First Basin Creek (Fig. 3). The showing consists of a northwest - southeast trending shear zone within bedded marine sediments and fragmental volcanic tuffs. The zone is silicified, pyritized, and contains malachite and hematite as surface oxidation products. Rock samples at this location carried up to 0.32 oz/t Au (#3138), 3.3 oz/t Ag (#3139) and 4.9% Cu (#3140). Appendix A contains a complete list of analytical results.

The Grace 1 showing, located 400 m northeast of the Grace 2 showing, is also a silicified northwest - southeast trending shear zone within sediments and tuffs. Rock samples having values of 0.8 oz/t Ag and 1.3% Cu (#3137) were collected from this zone which contained disseminated pyrite (3%) and traces of chalcopyrite, as well as, malachite and azurite on exposed surfaces.

A large quartz vein, up to 1 metre thick, occurs above the Grace 1 and 2 showings at an elevation of 1,530 m. It trends northeast within sheared dacitic flows and tuffs, and marine sediments. Mineralization associated with the quartz vein included pyrite, galena, sphalerite, and malachite. Gold content was 0.06 oz/t, with 3.1 oz/t Ag, and 1.3% Pb (#15976).

A grab sample taken 450 m southeast of the above quartz vein, on the north slope of the Second Basin, contains 0.11 oz/t Au (#15916). Other rock samples collected in the Second Basin carry up to 0.07 oz/t Au (#15943), 2.0 oz/t Ag, 1% Pb (#15944), and 1% Zn (#15943).

A silver showing carrying up to 12.8 oz/t Ag (#3052) and 1.7% Cu (#3132) was previously trenched in 1984 by Anaconda Canada Exploration Ltd. on the northwestern edge of the claim group. The showing is called the Hangover Trench and consists of thin (1 - 3 cm) quartz and carbonate veins trending northeast - southwest within a brecciated and silicified rhyodacite or felsite. The breccia was healed with a quartz, carbonate and potassium feldspar matrix. Economic minerals present include freibergite, tetrahedrite, chalcopyrite, malachite, azurite, pyrite, pyrrhotite, and galena. Clay and sericitic alteration is associated with the mineralized veins. Similar, but less extensive, veins containing the same mineralization occur on the property south of the trench and west of the Jekyll River.

PROPERTY GEOCHEMISTRY

All samples were analyzed for gold by fire assay with an atomic absorption finish. In addition, the rock and silt samples were assayed for silver, copper, lead, and zinc. The soil samples were assayed for silver, as well. Analysis was performed by Vangeochem Labs Ltd. of North Vancouver, B.C.

Silt Geochemistry

Fifty six silt samples were taken from the tributaries feeding the First, Second and Third Basin Creeks. Seven samples were taken on the west side of the Jekill River (Fig. 4).

Two anomalous regions are indicated by the silt geochemical survey. An area with high Pb (209 ppm) and Zn (758 ppm) values (#AT-14) occurs on the north slope of the First Basin. The second area is located on the north slope of the Second Basin and shows high Cu (530 ppm) with moderate amounts of Ag (3.1 ppm) (#AT-37).

Soil Geochemistry

Soil samples of the B-horizon were collected at 25 or 50 metre intervals with an A-horizon humus sample taken when a B-horizon sample was unobtainable. The sampling traverses were conducted along contour intervals with a 100 metre elevation spacing between lines. A total of 272 samples were sent for assay.

The soil geochemical results have relatively high overall values for silver with the most anomalous assay at 4.9 ppm (#1HT 5+25S). This sample was obtained 525 m south of the Hangover Trench at an elevation of 100 m.

The highest gold result of 50 ppb (#5TAC 4+00N) was collected 400 m north of the Tag Alder Creeks at an elevation of 500 m.

The soil survey was not completed due to bad weather and treacherous field conditions.

CONCLUSIONS and RECOMMENDATIONS

Although much of the claim group was snow covered or glaciated, and weather conditions made field work difficult, several areas of interest were found on the property during the September, 1987 exploration program.

The main lithologies on the claims were marine sediments, volcaniclastics, and volcanic flows of Jurassic age. The same rock units host the Skyline precious metal deposit located immediately north of the claim group.

Mineralization on the property was associated with silicified fracture, fault, or shear zones that had undergone some degree of alteration. The best precious metal results were derived from distinct quartz vein systems which also contained some base metal mineralization.

Three areas of anomalous mineralization warrant further work. The first area of interest is along the ridge, and on the canyon walls, north and west of the Second Basin. A large mineralized quartz vein, as well as the Grace 1 and 2 showings, is located along the ridge crest. The Grace 2 showing had the highest gold assay of 0.32 oz/t. Trenching and detailed sampling is recommended for the Grace showings as they were mostly covered with fine talus, soil and alpine vegetation. VLF-EM surveys could also be run in these areas pending good trench results. Detailed mapping and prospecting of the canyon walls should also be done as several rock and silt samples with anomalous gold, silver and copper values occur in this area.

The second area of note is around the Hangover Trench, previously blasted by Anaconda Canada Exploration Ltd. in 1984. This showing contains silver values of up to 12.8 oz/t and copper values at 1.7% within freibergite rich quartz - carbonate veins. Similar, but less extensive, veins were noted south of the trench on the west side of the Jekill River. Detailed mapping and prospecting should be done in this area and the veins in the Hangover Trench can be blasted to determine the extent and continuity of those zones. A VLF-EM survey could also be run in this vicinity.

The third area is located on the ridge directly north and west of the Third Basin. Geochemical results for this area were less promising, however, the presence of felsite dyke swarms and strong quartz systems warrant a second look during better weather conditions.

Finally, the eastern portion of the claim group should be mapped and prospected as snow cover prevented this during the initial phase of the program. Also, the soil geochemical survey should be completed on the lower slopes of the property.

BUDGET ESTIMATE

Geologists - 2 x 21 days @ $300/day	$ 12,600
Prospector - 21 days @ $225/day	4,725
Assistants - 2 x 21 days @ $175/day	7,350
Mob/Demob	5,000
Communications and Telephone	500
Meals and Accommodations	12,000
Camp Costs	7,000
Helicopter Support - 20 hrs. @ $625/hr.	12,500
Fixed Wing Support	5,000
Commercial Freight	2,000
Expediting	500
Equipment Rental	2,000
Assays & Geochemical Analyses - 500 samples @ $25/sample	12,500
Technical Information	1,500
Accounting	500
Report and Drafting	5,000
Contingencies @ 10%	10,000
SUB-TOTAL	100,675
Management @ 15%	15,000
TOTAL	$115,675

FILENAME:ANDOCT2 ANDRONE RESOURCES LTD - ISKUT RIVER PROJEC
COST ANALYSIS COMPLETED NOVEMBER 1987

	# OR INV #	RATE	INVOICE
Mobilization/Demob.			
COMMON COSTS			497.32
			497.32
Field Costs			
Jul GL DAYS RAVEN	0.33	265.00	87.45
Jul MO DAYS RAVEN	0.33	265.00	87.45
Oct GL DAYS MC CROSSAN	10.50	220.00	2,310.00
Oct GL DAY MCCROSSAN	16.00	220.00	3,520.00
Oct AN DAYS LEWIS,R.	0.50	200.00	100.00
Nov GL DAYS MCCROSSAN	4.00	220.00	880.00
PAMICON	1064		16,800.00
GL DAYS CAVEY	2.50	450.00	1,125.00
			24,909.90
Support Costs			
E. MCCROSSAN	81687		67.85
MINISTER OF FINANCE OF B	91487		11.00
PAMICON 1034	1034		3,132.72
WESLEY RAVEN	90587		191.20
DEAKIN EQUIPMENT LTD.	74721		74.20
E. MCCROSSAN	101587		68.72
PAMICON DEVELOPMENTS LIM	1035		1,483.92
PAMICON	1064		18,695.00
COMMON COSTS			1,079.52
			24,804.13
Transportation & Communication			
BC TEL (C)	81387		79.26
AMERICAN EXPRESS (C)	91787		359.00
PIONEER TRAVELCENTRE	13265		382.40
B.C. TELEPHONE COMPANY	91487		42.99
LOOMIS COURIER	816002		5.88
GAZELLE COURIER	2230		3.00
PAMICON	1064		1,306.00
PAMICON (HELI & FIXED WING)	1064		14,671.43
COMMON COSTS			239.52
			17,089.48

Equipment Rentals			
PAMICON	1064		1,000.00

			1,000.00

Contract Services			

			0.00

Analysis			
VANGEOCHEM LABS LTD.	871481		2,170.95
VANGEOCHEM LABS LTD.	871477		2,346.35
VANGEOCHEM LABS LTD.	871504		612.90

			5,130.20

Report Costs (Prelim. & Final)			
Sep WP HRS K. FLOYD	2.00	20.00	40.00
Jun WP HR WILLIAMS	1.00	20.00	20.00
Nov WP HRS SAVILLE	2.00	20.00	40.00
Nov WP HRS WILLIAMS	1.50	20.00	30.00
Nov DFT HRS MOORE	15.00	30.00	450.00
Nov RP DAYS CHAPMAN	1.00	350.00	350.00
Nov RP DAYS CAVEY	2.00	450.00	900.00
DOMINION REPRODUCERS			50.34
DOMINION REPRODUCERS			6.56
REPORT REPRODUCTION AND BINDERS			100.00
PHOTOCOPIES	120.00	0.20	24.00

			2,010.90

Other Costs			

			0.00

TOTAL COST			75,441.93
			==========

CERTIFICATE of QUALIFICATIONS

I, George Cavey, of 6891 Wiltshire Street, Vancouver, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia (1976) and hold a BSc. degree in geology.
2. I am presently employed as a consulting geologist with OreQuest Consultants Ltd. of 404-595 Howe Street, Vancouver, British Columbia.
3. I have been employed in my profession by various mining companies since graduation.
4. I am a Fellow of the Geological Association of Canada.
5. I am a member of the Canadian Institute of Mining and Metallurgy.
6. The information contained in this report was obtained from direct supervision of the work done on the property and the materials listed in the Bibliography.
7. Neither OreQuest Consultants Ltd. nor myself have or expect to receive direct or indirect interest in the property nor in the securities of Androne Resources Ltd. or any of its subsidiaries.
8. I consent to and authorize the use of the attached report and my name in the Company's Prospectus, Statement of Material Facts or other public document.

George Cavey
Consulting Geologist

DATED at Vancouver, British Columbia, this 6th day of November, 1987.

CERTIFICATE of QUALIFICATIONS

I, Ed McCrossan, of 3328 W. 2nd Avenue, Vancouver, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia (1984) and hold a BSc. degree in geology.
2. I am presently employed as a consulting geologist with OreQuest Consultants Ltd. of 404-595 Howe Street, Vancouver, British Columbia.
3. I have been employed in my profession by various mining companies since graduation and have worked on projects in Canada, Hungary, Thailand, China, and Australia.
4. The information contained in this report was obtained by direct supervision of the work done on the property by OreQuest Consultants Ltd. in 1987 and a review of all data listed in the Bibliography.
5. Neither OreQuest Consultants Ltd. nor myself have or expect to receive direct or indirect interest in the property nor in the securities of Androne Resources Ltd. or any of its subsidiaries.
6. I consent to and authorize the use of the attached report and my name in the Company's Prospectus, Statement of Material Facts or other public document.

Ed McCrossan
Consulting Geologist

DATED at Vancouver, British Columbia, this 6th day of November, 1987.

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Sample Preparation Facilities
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Thunder Bay, Ontario
Bathurst, Newbrunswick
Reno, Nevada

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404 - 595 Howe Street
: Vancouver, B.C.
: V6C 2T5

DATE: Oct 27 1987
REPORT#: 871477 GA
JOB#: 871477

PROJECT#: Androne-Skyline
SAMPLES ARRIVED: Oct 06 1987
REPORT COMPLETED: Oct 21 1987
ANALYSED FOR: Ag Au

INVOICE#: 871477 NA
TOTAL SAMPLES: 281
SAMPLE TYPE: 281 Soil/Silt
REJECTS: DISCARDED

SAMPLES FROM: OREQUEST CONSULTANTS LTD.
COPY SENT TO: OREQUEST CONSULTANTS LTD.

PREPARED FOR: Mr. Ed McCrossan

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: None

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Thunder Bay, Ontario
Bathurst, New Brunswick
Reno, Nevada

REPORT NUMBER: 871477 GA JOB NUMBER: 871477 OREQUEST CONSULTANTS LTD.

AL – soil
AT – silt. total 63 silts.

SAMPLE #	Ag ppm	Au ppb
AL - 1	1.4	10
AL - 2	.6	15
AL - 3	.3	10
AL - 4	.9	15
AL - 6	.2	5
AL - 7	.5	5
AL - 8	.7	5
AL - 9	nd	10
AL - 10	.7	10
AL - 11	.2	5
AL - 12	.1	5
AL - 13	nd	5
AL - 14	.3	10
AL - 15	.1	15
AL - 16	nd	5
AL - 17	.1	15
AL - 18	.2	nd
AL - 19	.3	nd
AL - 20	.1	15
AL - 21	.6	10
AL - 22	.3	10
AL - 23	.2	10
AL - 24	.1	20
AL - 25	.7	5
AL - 26	.5	15
AL - 27	.2	nd
AL - 28	.6	10
AL - 29	1.5	20
AL - 30	1.2	10
AL - 31	.8	15
AL - 32	.8	30
AL - 33	1.4	20
AL - 34	.7	15
AL - 35	.4	nd
AL - 36	.5	20
AL - 37	1.1	20
AT - 36	.5	20
AT - 53	.2	5
AT - 54	nd	nd
DETECTION LIMIT	0.1	5

L 36

nd = none detected -- = not analysed is = insufficient sample

SAMPLE #		Ag ppm	Au ppb
AT - 55		.4	nd
AT - 56		2.5	5
AT - 57		nd	nd
AT - 58		.2	5
1 HT	0+00S	.2	5
1 HT	0+25S	.1	nd
1 HT	0+50S	.6	10
1 HT	0+75S	4.1	10
1 HT	1+00S	.9	5
1 HT	1+25S	.3	10
1 HT	1+50S	.5	15
1 HT	1+75S	1.1	nd
1 HT	2+00S	.7	10
1 HT	2+25S	1.0	10
1 HT	2+50S	.4	15
1 HT	2+75S	nd	20
1 HT	3+00S	.2	10
1 HT	3+25S	1.3	10
1 HT	3+50S	.6	5
1 HT	3+75S	.7	20
1 HT	4+00S	.9	nd
1 HT	4+25S	.1	5
1 HT	4+50S	.4	nd
1 HT	4+75S	.7	15
1 HT	5+00S	.5	15
1 HT	5+25S	4.9	10
1 HT	5+50S	2.4	5
1 HT	5+75S	.8	5
1 HT	6+00S	.5	10
1 HT	6+25S	.1	10
1 HT	6+75S	.8	nd
3 HT	0+00S	nd	15
3 HT	0+50S	.2	5
3 HT	1+00S	.6	15
3 HT	1+50S	nd	10
3 HT	2+00S	nd	nd
3 HT	2+50S	.1	nd
3 HT	3+00S	.7	10
3 HT	3+50S	.1	15
DETECTION LIMIT		0.1	5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LTD.
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Facilities
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Thunder Bay, Ontario
Bathurst, Newbrunswick
Reno, Nevada

SAMPLE #		Ag	Au
		ppm	ppb
3 HT	4+00S	.9	20
3 HT	4+50S	1.7	10
3 HT	5+00S	nd	10
3 HT	5+50S	.1	5
3 HT	6+00S	1.7	nd
3 HT	6+50S	.1	nd
3 HT	7+00S	.2	nd
3 HT	7+50S	.2	5
3 HT	8+00S	nd	5
3 HT	8+50S	nd	5
3 HT	9+00S	nd	nd
3 HT	9+50S	.6	5
3 HT	10+00S	.1	15
3 HT	10+50S	nd	nd
3 HT	11+00S	nd	10
3 HT	11+50S	.1	15
3 HT	12+50S	nd	nd
3 HT	13+00S	1.2	5
3 HT	13+50S	.1	nd
3 HT	14+00S	nd	nd
3 HT	14+50S	.1	15
3 HT	15+00S	.6	nd
3 TAC	0+00N	nd	10
3 TAC	0+25N	.2	5
3 TAC	0+50N	1.5	nd
3 TAC	0+75N	.4	10
3 TAC	1+00N	.1	10
3 TAC	1+25N	nd	nd
3 TAC	1+50N	.5	5
3 TAC	1+75N	nd	15
3 TAC	2+00N	.1	5
3 TAC	2+25N	.1	10
3 TAC	2+50N	.2	20
3 TAC	2+75N	nd	10
3 TAC	3+00N	.1	10
3 TAC	3+25N	nd	20
3 TAC	3+50N	.2	20
3 TAC	3+75N	nd	nd
3 TAC	4+00N	nd	nd
DETECTION LIMIT		0.1	5

nd = none detected -- = not analysed is = insufficient sample

SAMPLE #	Ag ppm	Au ppb
3 TAC 4+25N	.1	15
3 TAC 4+75N	nd	nd
3 TAC 5+00N	1.0	10
3 TAC 5+25N	.1	5
3 TAC 5+50N	.4	5
3 TAC 5+75N	nd	nd
3 TAC 6+00N	.1	10
3 TAC 6+25N	3.5	nd
3 TAC 6+50N	.1	nd
3 TAC 6+75N	.6	10
3 TAC 7+00N	nd	10
3 TAC 7+25N	.6	15
3 TAC 7+50N	.3	15
3 TAC 7+75N	.5	35
3 TAC 8+00N	.4	10
3 TAC 8+25N	.5	nd
3 TAC 8+50N	1.3	20
3 TAC 8+75N	.4	15
3 TAC 9+00N	.9	nd
3 TAC 9+25N	.4	20
3 TAC 9+50N	.2	10
3 TAC 9+75N	nd	40
3 TAC 10+00N	.7	nd
3 TAC 10+25N	.3	35
5 TAC 0+00N	nd	nd
5 TAC 0+25N	.1	nd
5 TAC 0+50N	.5	20
5 TAC 0+75N	.4	15
5 TAC 1+00N	.4	15
5 TAC 1+25N	nd	5
5 TAC 1+50N	.3	nd
5 TAC 1+75N	.5	10
5 TAC 2+00N	.6	10
5 TAC 2+25N	.4	nd
5 TAC 2+75N	1.2	15
5 TAC 3+00N	.5	10
5 TAC 3+25N	.4	10
5 TAC 3+50N	nd	15
5 TAC 3+75N	.3	10
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

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Thunder Bay, Ontario
Bathurst, New Brunswick
Reno, Nevada

SAMPLE #	Ag ppm	Au ppb
5 TAC 4+00N	.3	50
5 TAC 4+25N	.5	20
5 TAC 4+50N	1.2	nd
5 TAC 4+75N	.7	10
5 TAC 5+00N	.5	30
5 TAC 5+25N	.5	45
5 TAC 5+50N	.5	20
5 TAC 5+75N	.4	10
5 TAC 6+00N	.3	25
5 TAC 6+25N	.4	nd
5 TAC 6+50N	.1	20
5 TAC 6+75N	.5	25
5 TAC 7+00N	1.3	10
5 TAC 7+25N	.8	25
5 TAC 7+50N	2.8	30
5 TAC 8+00N	3.1	20
5 TAC 8+25N	1.0	10
5 TAC 8+50N	1.5	30
5 TAC 8+75N	.5	30
5 TAC 9+00N	1.5	25
5 TAC 9+25N	1.8	15
5 TAC 9+50N	1.0	15
5 TAC 9+75N	1.8	10
5 TAC 10+00N	.5	15
5 TAC 10+25N	.8	5
5 TAC 10+50N	.3	10
5 TAC 10+75N	nd	10
5 TAC 11+00N	1.2	nd
5 TAC 11+25N	.4	10
7 TAC 0+00N	.2	15
7 TAC 0+25N	nd	15
7 TAC 0+50N	.2	5
7 TAC 0+75N	1.1	10
7 TAC 1+00N	.2	5
7 TAC 1+25N	.6	5
7 TAC 1+50N	.1	15
7 TAC 1+75N	.8	20
7 TAC 2+00N	.5	20
7 TAC 2+25N	.2	15
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

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Bathurst, Newbrunswick
Reno, Nevada

SAMPLE #		Ag ppm	Au ppb
7 TAC	2+50N	nd	nd
7 TAC	2+75N	.3	10
7 TAC	3+00N	nd	20
7 TAC	3+25N	.2	5
7 TAC	3+50N	nd	5
7 TAC	3+75N	.7	10
7 TAC	4+00N	.2	nd
7 TAC	4+25N	.3	5
7 TAC	4+50N	nd	10
7 TAC	4+75N	1.0	nd
7 TAC	5+00N	.2	nd
7 TAC	5+25N	.1	5
7 TAC	5+50N	3.5	40
7 TAC	5+75N	2.0	35
7 TAC	6+00N	2.4	10
7 TAC	6+25N	1.1	10
7 TAC	6+50N	1.0	25
7 TAC	6+75N	.8	15
7 TAC	7+00N	.7	15
4-2BC	0+00S	.2	nd
4-2BC	0+25S	.5	20
4-2BC	0+50S	.3	20
4-2BC	0+75S	.3	5
4-2BC	1+00S	.7	10
4-2BC	1+25S	.6	15
4-2BC	1+50S	.5	nd
4-2BC	1+75S	.1	5
4-2BC	2+00S	.2	10
4-2BC	2+25S	1.1	10
4-2BC	2+50S	.7	15
4-2BC	2+75S	.6	20
4-2BC	3+00S	.7	nd
4-2BC	3+25S	.8	5
4-2BC	3+50S	1.0	15
4-2BC	3+75S	.5	10
4-2BC	4+00S	1.5	5
4-2BC	4+25S	.2	nd
4-2BC	4+50S	nd	15
4-2BC	4+75S	.8	10
DETECTION LIMIT		0.1	5

nd = none detected -- = not analysed is = insufficient sample

SAMPLE #	Ag ppm	Au ppb
4-2BC 5+00S	.3	10
4-2BC 5+25S	.4	35
4-2BC 5+50S	1.0	5
4-2BC 5+75S	nd	5
4-2BC 6+00S	1.1	10
4-2BC 6+25S	.5	5
4-2BC 6+50S	.6	25
4-2BC 6+75S	nd	10
4-2BC 7+00S	1.5	25
4-2BC 7+25S	.8	15
4-2BC 7+50S	1.0	10
4-2BC 7+75S	.8	5
4-2BC 8+00S	.6	15
4-2BC 8+25S	1.0	10
4-2BC 8+50S	.8	20
4-2BC 8+75S	.9	10
4-2BC 9+00S	.5	15
4-2BC 9+25S	.2	5
4-2BC 9+50S	.9	20
4-2BC 9+75S	.8	15
4-2BC 10+00S	.4	15
4-2BC 10+25S	.9	5
4-2BC 10+50S	.2	15
4-2BC 10+75S	1.3	5
4-2BC 11+00S	.3	nd
4-2BC 11+25S	.3	5
4-2BC 11+50S	.4	15
4-2BC 11+75S	.2	20
8-2BC 0+00S	.3	15
8-2BC 0+25S	.1	nd
8-2BC 0+50S	.9	15
8-2BC 0+75S	2.9	5
8-2BC 1+00S	1.0	nd
8-2BC 1+25S	1.0	15
8-2BC 1+50S	.5	5
8-2BC 1+75S	.3	10
8-2BC 2+00S	.1	5
8-2BC 2+25S	.5	10
8-2BC 2+50S	.9	nd
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

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Thunder Bay, Ontario
Bathurst, Newbrunswick
Reno, Nevada

SAMPLE #	Ag ppm	Au ppb
8-2BC 2+75S	1.9	20
8-2BC 3+00S	nd	10
8-2BC 3+25S	.5	5
8-2BC 3+50S	nd	10
8-2BC 3+75S	.7	30
8-2BC 4+00S	1.0	15
A -Si- 1	.5	10
A -Si- 2	nd	20

6
39(5)
35
36
272

Soils total

DETECTION LIMIT 0.1 5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

MAIN OFFICE
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(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404 - 595 Howe Street
: Vancouver, B.C.
: V6C 2T5

DATE: Oct 20 1987
REPORT#: 871481 GA
JOB#: 871481

PROJECT#: ANDRONE - SKYLINE
SAMPLES ARRIVED: Oct 07 1987
REPORT COMPLETED: Oct 19 1987
ANALYSED FOR: Cu Pb Zn Ag Au (FA/AAS)

INVOICE#: 871481 NA
TOTAL SAMPLES: 139
SAMPLE TYPE: 139 Rock
REJECTS: SAVED

SAMPLES FROM: OREQUEST CONSULTANTS LTD.
COPY SENT TO: OREQUEST CONSULTANTS LTD.

PREPARED FOR: Mr. Ed McGossan

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: None

—> total 9 different mineralized locations.

VANGEOCHEM LAB LIMITED

VGC

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VANCOUVER, B.C. V5L 1L6
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REPORT NUMBER: 871481 GA JOB NUMBER: 871481 OREQUEST CONSULTANTS LTD.

Note	SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Cu	Ag oz/t	Au oz/t
✓ HT	03051	45	19	81	1.2	110			
HT —	03052	10806	1846	1520	439.7	1200	1.08 %	12.8	
	03053	562	75	111	[redacted]	100		.89	
	03054	76	3017	85	5.6	90			
	03055	31	149	35	2.2	120			
	03056	19	66	35	1.5	40			
	03057	78	36	95	2.1	110			
✓ Grace 1	03058	21	16	49	2.9	20			
	03059	[redacted]	21	635	8.1	120	.4 %		
	03060	[redacted]	11	959	[redacted]	350	.5 %	.39	
	03061	499	28	55	2.2	55			
✓ Grace 2 —	[redacted]	20104	18	115	91.1	6890	2.0 %	2.65	.2
	03126	1013	6	21	5.4	100			
	03127	192	19	30	7.4	55			
	03128	85	46	63	2.7	35			
✓ HT & South	[redacted]	[redacted]	466	1435	[redacted]	745	.9 %	11.6	
	[redacted]	[redacted]	42	880	[redacted]	785	.6 %	9	
	[redacted]	[redacted]	781	1013	[redacted]	25	.6 %	10.15	
	[redacted]	[redacted]	339	[redacted]	[redacted]	230	1.7 %	10.1	
	[redacted]	7812	[redacted]	[redacted]	[redacted]	730		9.2	
	[redacted]	210	32	61	[redacted]	700		.43	
	[redacted]	961	[redacted]	174	[redacted]	80		2.08	
✓ Grace 1	03136	533	144	143	6.1	85			
	03137	[redacted]	110	207	[redacted]	470	1.3	.8	
✓ Grace 2	[redacted]	[redacted]	38	67	[redacted]	[redacted]	1.1	1.58	.32
	[redacted]	[redacted]	30	701	[redacted]	[redacted]	3.7	3.3	.14
	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	4.9	2.3	.00
	15876	[redacted]	179	186	4.5	25	.2		
	15877	230	32	40	2.4	35			
	15878	308	18	99	2.7	10			
	15879	333	38	69	2.2	nd			
	15880	63	6	10	1.2	nd			
	15881	57	18	37	1.6	5			
	15882	326	49	148	2.7	5			
	15883	236	32	21	2.1	20			
	15884	614	14	46	2.7	20			
	15885	41	42	75	1.5	35			
	15886	57	11	76	1.7	15			
	15887	44	15	52	1.6	35			
	DETECTION LIMIT	1	2	1	0.1	5			

nd = none detected -- = not analysed is = insufficient sample

3

VANGEOCHEM LAB LIMITED

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(604) 251-5656

REPORT NUMBER: 871481 GA | JOB NUMBER: 871481 | OREQUEST CONSULTANTS LTD. |

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
15888	18	nd	11	.1	10
15889	32	175	77	.2	15
15890	67	nd	50	.2	10
15891	15	4	35	.1	nd
15892	39	nd	71	.5	nd
15893	131	3	76	.8	nd
15894	134	2	66	1.2	145
15895	115	6	80	.8	10
15896	27	nd	59	.8	25
15897	61	11	26	1.5	15
15898	60	12	17	3.1	65
15899	54	nd	30	.2	20
15900	300	[illegible]	1114	[illegible]	400
15901	100	228	100	3.1	90
15902	245	1446	9116	9.8	50
15903	140	47	282	2.5	30
15904	294	13	119	1.7	10
15905	192	16	52	1.7	nd
15906	503	138	60	3.5	5
15907	414	[illegible]	[illegible]	[illegible]	685
15908	142	39	205	1.2	20
15909	505	4	48	2.4	30
15910	91	6	51	.7	25
15911	66	nd	75	.8	nd
15912	1207	354	313	[illegible]	[illegible]
15913	127	90	89	5.5	30
15914	646	172	74	4.9	nd
15915	113	10	85	2.1	5
15916	403	nd	69	1.5	[illegible]
15917	70	4	37	1.2	nd
15918	2149	2	50	3.1	nd
15919	59	nd	21	.1	nd
15920	[illegible]	[illegible]	[illegible]	[illegible]	990
15921	153	171	69	1.7	15
15922	[illegible]	26	168	41.1	995
15923	773	5	83	2.4	5
15924	136	nd	46	.8	40
15925	163	493	58	2.4	35
15926	293	10	77	1.5	15
DETECTION LIMIT	1	2	1	0.1	5

nd = none detected -- = not analysed is = insufficient sample

lg. qtz. ✓

3rd Basin Gossan

2nd Basin Gossan

2nd Basin N. wall (A)

exposure showing (check items 9 Neil D.)

Cu Ag Au

1.3

2.2 Zn .4

8.4 .06

.11

.22 1.% Pb

2.9 .03

5

VANGEOCHEM LAB LIMITED

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REPORT NUMBER: 871481 GA JOB NUMBER: 871481 OREQUEST CONSULTANTS LTD.

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
15927	144	11	37	1.3	20
15928	245	10	61	2.1	50
15929	121	48	37	1.7	65
15930	47	13	43	.8	20
15931	93	20	57	.6	20
15932	30	5	31	.2	15
15933	60	12	43	1.1	25
15934	19	nd	16	.1	10
15935	76	15	33	.6	nd
15936	83	14	69	1.2	10
15937	103	20	74	1.7	60
15938	80	29	55	1.3	10
15939	23	13	32	.6	90
15940	40	13	41	.5	25
15941	14	4	31	.4	20
15942	48	5	275	.5	100
15943	260	[illegible]	[illegible]	[illegible]	[illegible]
15944	213	[illegible]	[illegible]	[illegible]	[illegible]
15945	106	749	181	[illegible]	450
15946	15	42	30	.4	20
15947	23	63	125	.6	20
15948	49	148	72	4.1	50
15949	25	161	59	1.8	nd
15950	21	15	22	.8	nd
15951	115	12	50	1.3	nd
15952	173	23	50	1.7	nd
15953	94	13	52	.8	nd
15954	13	4	24	.5	10
15955	94	2	59	1.3	20
15956	[illegible]	9	33	2.7	55
15957	556	2	17	1.3	90
15958	[illegible]	11	43	11.3	150
15959	117	8	61	.8	10
15960	30	10	43	.8	20
15961	167	534	[illegible]	13.1	120
15962	81	44	2210	1.5	15
15976	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
15977	70	294	139	2.2	150
15978	33	65	140	1.7	25
DETECTION LIMIT	1	2	1	0.1	5

nd = none detected -- = not analysed is = insufficient sample

Ag ppm

2nd Basit N. wall. (B)

1% Zn .63 .07

1% Pb 2.0 .04

.46

6.7% Zn

1.3% Pb 3.1 .06

lg qtz. V.

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 871481 GA JOB NUMBER: 871481 OREQUEST CONSULTANTS LTD.

SAMPLE #	Cu	Pb	Zn	Ag	Au
	ppm	ppm	ppm	ppm	ppb
15979	69	38	386	2.2	35
15980	297	24	93	1.5	25
15981	32	2	35	.3	10
15982	81	19	163	1.9	nd
15983	29	9	59	.6	35
15984	21	nd	18	.1	nd
15985	38	9	43	.3	nd
15986	32	16	81	.1	nd
15987	106	20	51	.3	nd
15988	25	2	28	.7	nd
15989	60	22	143	1.5	70
15990	34	9	66	.8	75
15991	99	13	55	1.3	140
15992	82	9	75	1.3	nd
15993	46	21	126	1.9	90
15994	42	nd	20	.3	45
15995	66	10	67	.7	nd
15996	114	3	75	.8	10
15997	100	10	70	1.2	nd
15998	112	13	81	1.5	10
15999	101	22	37	1.2	nd
16000	167	778	166	6.9	nd

DETECTION LIMIT	1	2	1	0.1	5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LTD.
Main Office
1521 Pemberton St.
North Vancouver,
B.C. V7P 2S3
604 986 5211
Telex: 04 352578
Branch Lab
1630 Pandora St.
Vancouver, B.C.
Sample Preparation
Facilities
Pasadena, Newfoundland
Thunder Bay, Ontario
Bathurst, Newbrunswick
Reno, Nevada

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404 - 595 Howe Street
: Vancouver, B.C.
: V6C 2T5

DATE: Nov 02 1987
REPORT#: 871504 GA
JOB#: 871504

PROJECT#: Androne - Skyline
SAMPLES ARRIVED: Oct 09 1987
REPORT COMPLETED: Nov 02 1987
ANALYSED FOR: Cu Pb Zn Ag Au

INVOICE#: 871504 NA
TOTAL SAMPLES: 54
SAMPLE TYPE: 54 Silt
REJECTS: DISCARDED

SAMPLES FROM: OREQUEST CONSULTANTS LTD.
COPY SENT TO: OREQUEST CONSULTANTS LTD.

PREPARED FOR: Mr. Ed McCrossan

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: None

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Bathurst, Newbrunswick
Reno, Nevada

REPORT NUMBER: 871504 GA JOB NUMBER: 871504 OREQUEST CONSULTANTS LTD.

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
AT - 03	85	15	144	.5	10
AT - 04	60	24	173	.2	20
AT - 05	53	13	123	.2	10
AT - 06	61	9	125	.2	15
AT - 07	77	16	183	.1	10
AT - 08	73	14	112	.1	5
AT - 09	64	36	235	nd	20
AT - 10	74	56	297	.5	10
AT - 11	115	97	454	1.2	5
AT - 12	82	50	301	.3	20
AT - 13	61	47	384	.5	15
AT - 14	121	209	758	.9	30
AT - 15	49	22	157	.2	30
AT - 16	122	71	309	.5	40
AT - 17	50	18	139	.2	20
AT - 18	57	10	105	.3	10
AT - 19	80	8	96	.2	10
AT - 20	26	4	81	.2	20
AT - 21	33	11	100	.1	15
AT - 22	21	8	104	.1	15
AT - 23	82	16	103	.2	10
AT - 24	42	18	121	.2	15
AT - 25	20	8	101	.2	20
AT - 26	18	10	81	.2	10
AT - 27	54	13	112	.3	15
AT - 28	49	12	114	.3	35
AT - 29	43	10	101	.2	25
AT - 30	128	39	163	.3	20
AT - 31	151	22	162	.9	10
AT - 32	180	32	142	.5	15
AT - 33	196	26	245	.9	5
AT - 34	162	15	99	.2	10
AT - 35	146	11	101	.2	10
AT - 37	530	45	201	3.1	nd
AT - 38	105	24	157	1.9	15
AT - 39	83	21	109	1.2	40
AT - 40	58	10	91	1.2	10
AT - 41	127	37	151	2.4	10
AT - 42	176	21	81	2.1	30
DETECTION LIMIT	1	2	1	0.1	5

nd = none detected -- = not analysed is = insufficient sample

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SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
AT - 43	35	13	68	2.1	10
AT - 44	27	13	65	.1	20
AT - 45	27	11	57	.1	15
AT - 46	24	20	74	.1	10
AT - 47	35	16	83	.1	15
AT - 48	43	16	91	.1	15
AT - 49	13	21	65	.2	20
AT - 50	23	15	92	.2	10
AT - 51	26	14	97	.2	5
AT - 52	28	16	94	.4	10
AT - 501	124	70	292	.2	5
AT - 502	113	18	99	.2	30
AT - 509	70	21	185	.1	35
AT - 510	31	16	99	.1	15
AT - 511	54	17	124	.1	20
DETECTION LIMIT	1	2	1	0.1	5

nd = none detected -- = not analysed is = insufficient sample

LIST of FIGURES

LIST OF APPENDICES

APPENDIX A

GEOCHEMICAL ANALYTICAL REPORTS

APPENDIX B

ROCK SAMPLE DESCRIPTIONS

Androne: Rock Sample Descriptions

03051	Marine sediments.
03052	Brecciated rhyodacite or felsite with quartz-carbonate veining and breccia matrix. Mineralization associated with veins include freibergite, tetrahedrite, chalcopyrite, malachite, azurite, pyrite, pyrrhotite and galena (to 10%) composite, selective grab sample.
03053	Quartz vein associated with a minor shear in rhyodacite or felsite.
03054	As in 03053. Freibergite, tetrahedrite, galena and malachite (5%) associated with quartz.
03055	Marine metasediments. Minor silicification and pyritization.
03056	Marine metasediments. Minor silicification and pyritization.
03057	Marine metasediments. Minor silicification and pyritization.
03058	Silicified and pyritized marine sediments and tuffs associated with a minor shear zone. Mineralization (to 3%) includes pyrite, chalcopytire, galena, malachite and azurite. Weathered, gossanous.
03059	As in 03058.
03060	As in 03058.
03061	As in 03058.
03062	As in 03058.
03127	Mafic volcanic tuff with minor quartz stockwork. Moderately limonitic staining.
03128	Folded argillite adjacent to moderate shear zone. Moderate limonitic stains with a trace pyrite.
03129	Lithology and mineralization as in 03052.
03130	As in 03129.
03131	As in 03129.
03132	As in 03129.
03133	As in 03129.
03134	As in 03053.
03135	As in 03054.
03136	Silicified and pyritized siltstone. Minor brecciation and moderate to dark limonitic stain.
03137	Silicified and pyritized tuffs and marine sediments. Pyrite to 3%. Trace amounts of chalcopyrite, malachite and azurite.
03138	Silicified and pyritized (10%). Marine sediments and tuffs.
03139	Silicified and hematized sediments. Pyrite (10%) and malachite (50-70%) or exposed surfaces.
03140	As in 03139.
15876	Silicified and pyritized (12%) volcanics. Dark limonitic and light jarositic staining.
15877	As in 15876.
15878	Dacite-andesite. Pervasive pyrolusite, hematite throughout.
15879	Felsite dyke.
15880	3 cm quartz vein in felsite dyke. Moderate hematitic staining.
15881	Felsite dyke.
15882	Pyritized, hematized dacite/andesite.
15883	Quartz sweat within gossanous dacitic volcanics.
15884	Pyritized, hematized volcanics.

15885	2 cm quartz vein within argillite. Trace sulphides.
15886	Dacite porphyry sill or flow.
15888	Pyritized (2%) crystal fragmental dacitic tuff.
15889	As in 15888.
15890	Minor shear or fault within a rhyodacitic tuff. Pyritized (2%) with hematitic and jarositic staining.
15891	Quartz vein with rhyodacitic tuffs.
15892	Andesitic tuff with pyritized (1%) quartz stringers adjacent to sleeted quartz veins.
15893	Silicified and pyritized (2%) marine sediments adjacent to shear system.
15894	Silicified and pyritized siltstone associated with shear.
15895	Sheared, pyritized (2%), and hematized sediments.
15896	Sheared, pyritized (2%), and hematized dacitic tuff.
15897	As in 15896.
15898	Quartz vein (20 cm) within sheared sediments and tuffs.
15899	Calcified and sheared sediments.
15900	Quartz vein (2 m) with trace galena, malachite.
15901	Silicified metasediments with quartz stringers. Trace pyrite.
15902	As in 15901.
15903	Silicified and hematized argillite. Trace pyrite.
15904	Silicified argillite with quartz stringers. Tracy pyrite.
15905	Silicified and chloritized siltstones. Trace disseminated pyrite and galena.
15906	Sheared and altered siltstone. Trace pyrite.
15907	Argillite with quartz stringers. Trace pyrite and galena.
15908	Altered and silicified argillite. Trace pyrite.
15909	Quartz float in creek with massive pyrite (2%).
15910	Silicified tuff. Trace of pyrite.
15911	Argillaceous tuff associated with a shear zone.
15912	Quartz vein (12 cm) with pyrite, chalcopyrite, galena and spahlerite.
15913	Pyritized tuff.
15939	Quartz vein within marine metasediments.
15940	Marine metasediments.
15988	Discordant quartz mass with chlorite and pyrite (2%) within marine metasediments.
15989	Minor shear in sediments. Trace pyrite.
15990	Quartz vein (5 cm) in argillite.
15991	Calcified and sheared argillite and siltstone. Trace pyrite.
15992	Pyritized, argillitic siltstone associated with shear zone.
15993	Andesite dyke. Hematized with a trace of pyrite.
15994	Quartz vein (10 cm) within sheared argillite. Trace pyrite.
15995	Minor shear containing calcite and quartz within argillitic siltstone. Trace pyrite.
15996	Pyritized and silicified mafic crystal tuff.
15997	Argillitic siltstone associated with minor shear. Moderate limonitic staining with a trace of pyritee.
15998	Quartz vein (5 mm) within silicified siltstone.
15999	Sheared argillitic siltstone with disseminated pyrite (1%).
16000	Silicified siltstone. Trace disseminated pyrite.

Hangover Trench HT

AT53 0+00 1+00S 2+00S

AT54 3+00S 4+00S

AT55 5+00S 6+00S

1HT

AT56 AT57 AT58

0+00 1+00S 2+00S 3+00S 4+00S 5+00S 6+00S 7+00S 8+00S 9+00S 10+00S 11+00S 12+00S 13+00S 14+00S

3HT

AT16 AT501 AT17 AT509 AT18 AT19

First Basin Creek

Second Basin Creek

AT3 AT4 AT5 AT6 AT7 AT8 AT9 AT11 AT12 AT13 AT14 AT15

Pb, Zn

AL1 AL2 AL3 AL4 AL5 AL6

anomalous geochemical areas

AT27 AT28 AT29 AT30 AT31 AT32 AT39 AT38 AT37 AT35 AT36 AT34 AT33

Cu, Ag

AT40 AT41 AT42

AL37

0+00S 1+00S 2+00S 3+00S 4+00S 5+00S 6+00S 7+00S 8+00S 9+00S 10+00S 11+00S

11+00N 10+00N 9+00N 8+00N 7+00N 6+00N 5+00N 4+00N 3+00N 2+00N 1+00N 0+00N

0+00S 1+00S 2+00S 3+00S 4+00S

-10+00N -9+00N -8+00N -7+00N -6+00N -5+00N -4+00N -3+00N -2+00N -1+00N -0+00N

AT511 AT52 AT510 AT51 AL7

AT20 AT21 AT22 AT23 AT24 AT25 AT26

42BC 5TAC 7TAC 2BC 3TAC

AT50 AT49 AT48 AT47 AT46 AT45 AT44 AT43

FIRST BASIN

SECOND BASIN

THIRD BASIN

TAC: soil contour line
2BC: soil contour line
HT: soil contour line
AT: silt sample
AL: silt sample

scale 1:10,000

0 100 200 300 400 500
metres

CREQUEST

PEZGOLD RESOURCES CORP.

Figure 4
SKYLINE-ISKUT AREA

SILT and SOIL GEOCHEMISTRY SAMPLE LOCATIONS

Laird Mining Division
British Columbia
NTS: 104 B/11

May 1988 Drafting: BJM

Hangover Trench (Anaconda)

3129-33,3052 frei tetra, gal chalco, mal, az, py, po assoc. with qtz and cal v in brecciated and silicified rhyo dac / felsite
qtz, carb and kspar matrix clay and sericitic alt'n

rhyo dacite felsite

argillite, arg sltst phyllitic sltst, sltst, grywke ; bslt to rhyodacite sills, flows, lapilli tuff, xtal frag tuff, agglomerates

FIRST BASIN

argill, phyllitic sltst, sltst, and to rhyo dac tuff

Grace 1 showing
py, chalcopy, gal, mal, az

Grace 2 showing

bslt to rhyodacite flows, welded tuff, lapilli tuff, xtal frag tuff, dac porph sills / flows, cgl
m. argill, argillitic siltstone

argill, argillitic sltst, sltst, metaseds
bslt to rhyodacite flows/sills?, xtal frag tuff, lapilli tuff

LCP
Burnie 1 & 2
(85830, 85829)

argill, sltst, m.f.g., sst,
m. and to rhyodacite tuffs

SECOND BASIN

phyllite, argillite, argill sltst

argill, sltst, bslt to rhyodac porph, tuff
xtal. frag tuff

quartz diorite

THIRD BASIN

bedding (sedimentary/volcanic)
joint
vein
slip surface
fault
shear zone

altn	alteration	hem	hematite
and	andesite	intbdd	interbedded
argill	argillite	jar	jarosite
az	azurite	kspar	potassium feldspar
bio	biotite	lith	lithic
bslt	basalt	m	minor
cal	calcite	mal	malachite
cgl	conglomerate	mn	manganese
chalco	chalcopyrite	po	pyrrhotite
chl	chlorite	porph	porphyry
dac	dacite	py	pyrite
dior	diorite	qtz	quartz
epi	epidote	ser	sericite
fel	felsite	sltst	siltstone
frag	fragmental	tetra	tetrahedrite
frei	freibergite	v	vein
gal	galena	xtal	crystal
grywke	greywacke		

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,957

scale 1:10,000

0 100 200 300 400 500
metres

OREQUEST

ANDRONE RESOURCES LTD.

Figure 3
SKYLINE-ISKUT AREA
PROPERTY GEOLOGY
and
ROCK SAMPLE LOCATIONS

Laird Mining Division
British Columbia
NTS: 104 B/11

November 1987 Drafting: BJM