1025

GEOLOGICAL REPORT

ON THE

SAL PROPERTY

ATLIN MINING DIVISION

TATSAMENIE LAKE AREA, BRITISH COLUMBIA

NTS 104K/8

58° 27'N 132° 17'W

FOR

TAHLTAN HOLDINGS LTD.

SUITE 13 - 1155 MELVILLE STREET

VANCOUVER, BRITISH COLUMBIA

V6E 4C4

PREPARED BY

STETSON RESOURCE MANAGEMENT CORP.

SUITE 13 - 1155 MELVILLE STREET

VANCOUVER, BRITISH COLUMBIA

V6E 4C4

AUTHORS: JOANNE C. FREEZE, F.G.A.C.
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STETSON RESOURCE MANAGEMENT CORP.
: J.F. WETHERILL, B.A.Sc.
STETSON RESOURCE MANAGEMENT CORP.

APRIL, 1988

SUMMARY

The Sal property comprises 2 claims, totalling 40 units situated in the Atlin mining division in the northwestern British Columbia. The nearest communities are Telegraph Creek 90 kilometers to the southeast and Dease Lake, 160 air kilometers to the east. The property is situated 110 east of the Pacific Coast on the lee side of the Coast Range Mountains. The region has a relatively dry climate. The claims lie above the tree line, between 760 and 2000 meters above sea level.

The area presently covered by the Sal claims was initially staked and explored by Utah Mines Ltd. in 1980. The interest was in a porphyry style copper and molybdenum mineralization.

As a result of a research project, the ground was restaked in 1987, as the Sal property by Tahltan Holdings Ltd.. On behalf of Tahltan, Stetson Resource Management Corp. carried out an exploration program under the direction of the writer in 1987. Approximately $23,000.00 was spent on geological mapping, prospecting , rock chip and soil sampling.

A shear zone hosts several quartz veins that contain gold, silver, copper and molybdenum mineralization.

A two phase exploration program is recommended to test the economic potential of the Sal property.

TABLE OF CONTENTS

1. INTRODUCTION

The geology and economic potential of a precious metal prospect covered by the Sal property held by Tahltan Holdings Ltd. is discussed in this report. The data presented is from an exploration program carried out by Stetson Resource Management Corp. under the direction of the writer and public assessment reports discussing exploration work carried out by previous operators. A two phase exploration program is recommended to test the economic potential of these claims

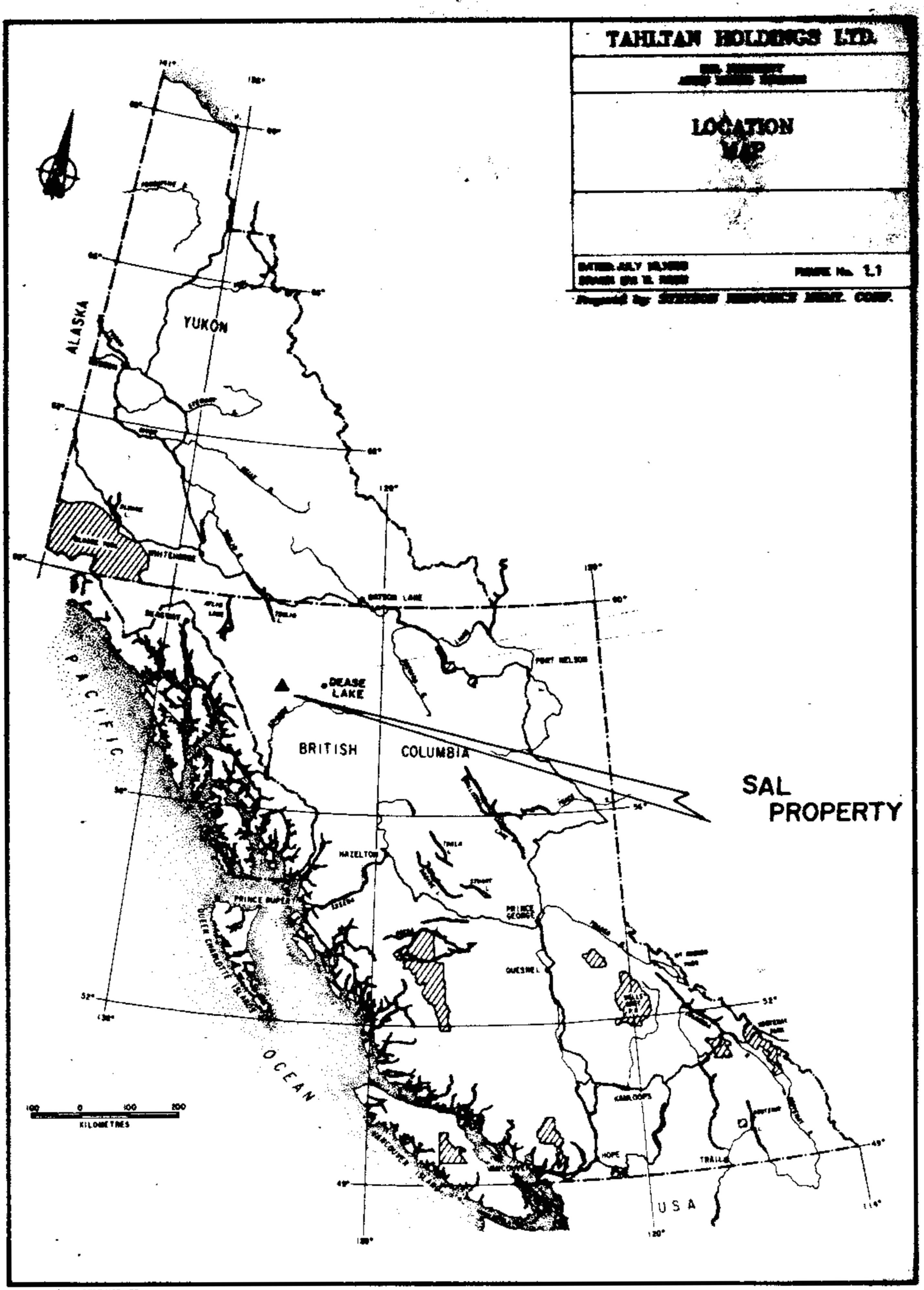
1.1 Location and Access

The Sal property is situated in the Atlin mining division in northwestern British Columbia, approximately 80 kilometers northwest of Telegraph Creek, 140 kilometers west of Dease Lake and 140 kilometers southeast of Atlin. The claim blocks cover a total area of 10.0 square kilometers centered at 58° 27'N and 132° 17' W (Figure 1.1).

The nearest highway to the property area is Highway 114, which extends from Dease Lake to Telegraph Creek. A winter tote road (bulldozer trail) extends 130 kilometers from the highway to Chevron's Golden Bear property, which is 18 kilometers southwest of the Sal property. Construction of an all-weather road is underway to access the Golden Bear property. The new road will come within 8 kilometers of the southwestern corner of the Sal property.

Air access by fixed wing aircraft is available to three gravel landing strips in the area. One on the Sheslay River allows up to DC-3 sized planes; a second at Muddy (Bearskin) Lake handles airplanes up to Caribou size; and a third strip at the western end of Tatsamenie Lake allows airplanes the size of a Cessna 206 to land. Access to Tatsamenie or Little Tats Lake is available by float plane from June until late October and by plane on skis during winter months, except during freezing and break up periods. Helicopters must be used to travel from the lakes or strips to the property. Exploration can be carried out from a camp on the north shore of Little Tats Lake.

Groceries, fuel, lumber and general supplies are available to a limited extent, in Atlin and Dease Lake. The remainder may be trucked from Whitehorse to Atlin or from Terrace to Dease Lake.


TAHLTAN HOLDINGS LTD.
LOCATION MAP
FIGURE No. 1.1
ALASKA
YUKON
DEASE LAKE
BRITISH COLUMBIA
SAL PROPERTY
PACIFIC
OCEAN
FORT NELSON
HAZELTON
PRINCE RUPERT
PRINCE GEORGE
QUESNEL
KAMLOOPS
HOPE
TRAIL
U S A
100 0 100 200
KILOMETRES

1.2 Property

The Sal property covers two contiguous claims comprised of 40 units as listed below. Tahltan Holdings Ltd. holds title to the property by staking or Bill of Sale. Claim locations have been verified by legal (and other) corner posts, and blazed - flagged lines.

Table 1.2
Claim Status

Claim Name	Record No.	Record Date	Expiry Date	No. Units
Sal 1	3046	07/10/87		20
Sal 2	3047	07/10/87		20

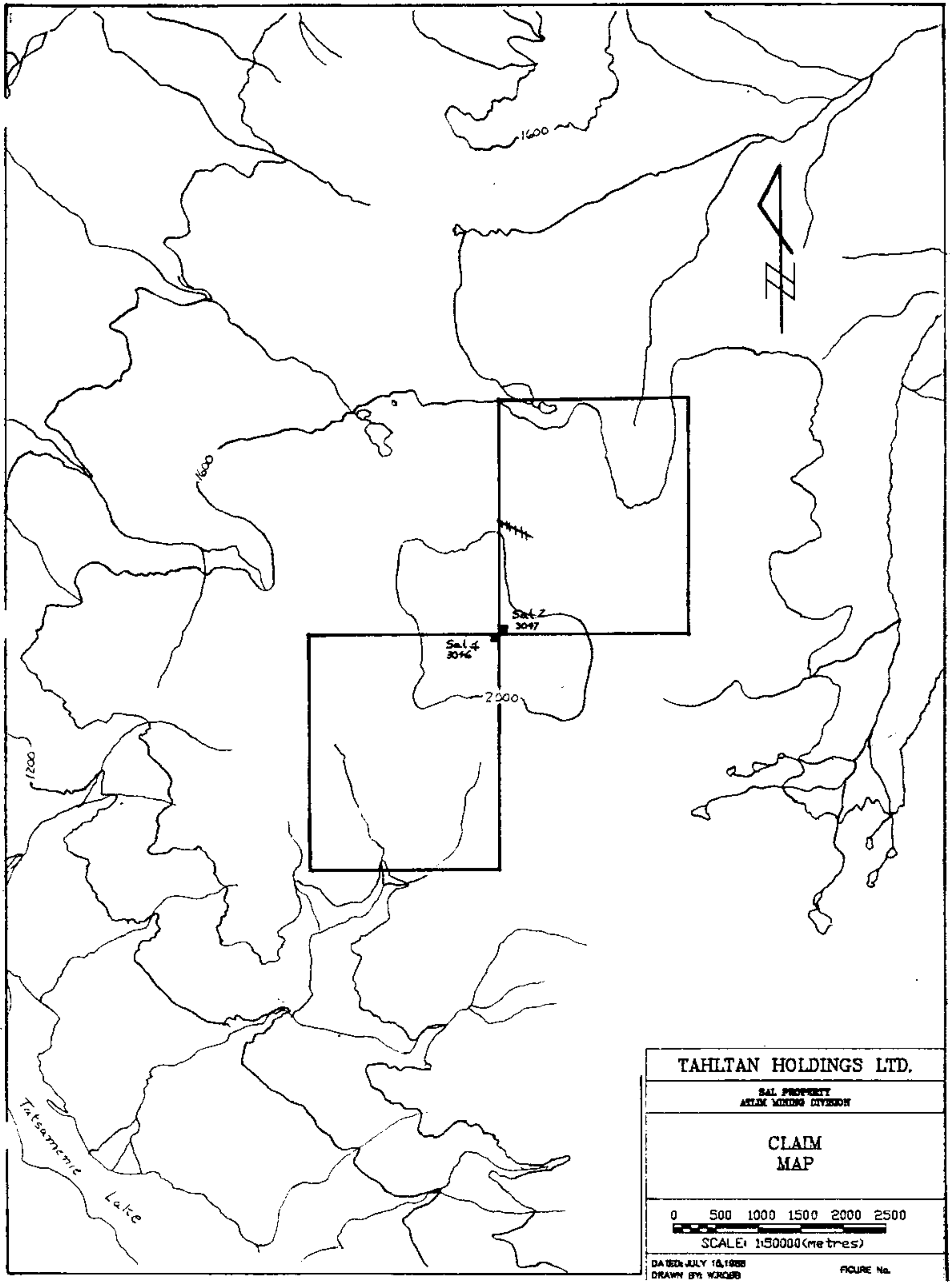
1.3 Physiography, Vegetation and Climate

The claims are situated on the lee side of the Coast Range Mountains, 80 kilometers east of the Pacific Coast. The region has a relatively dry climate; snow cover in winter is moderate; snow, rain and wind storms are common all year round.

The property covers a semi-rugged to sub-alpine terrain. Elevations range from 760 meters (2,500 feet) to 1,950 meters (6,400 feet). Some slopes are fairly steep, but most may be traversed with care.

Vegetation is sparse; treeline is at a elevation of approximately 1,000 meters above which alpine tundra covers the property; shrubs and trees are restricted to valley bottoms. Engelmann spruce, alpine fir, lodgepole pine, white spruce and white bark pine trees characterize the vegetation.

Water and timber resources for exploration and development purposes are available in valleys of creeks flowing northeasterly into the Samotua River. Several tributaries to these main creeks carry sufficient drilling water during most of the year.


1600
1600
1200
2000
Sal 2
3047
Sal 4
3046
Tatsamenie Lake
TAHLTAN HOLDINGS LTD.
SAL PROPERTY
ATLIN MINING DIVISION
CLAIM MAP
0 500 1000 1500 2000 2500
SCALE: 1:50000(metres)
DATED: JULY 16,1988
DRAWN BY: W.ROBB
FIGURE No.

1.4 History

The Tatsamenie Lake area was initially explored in the fifties for its porphyry copper potential. Of several copper showings in the area; two have been classified as small porphyry copper type occurrences.

In August of 1980, an exploration program was carried out by Utah Mines Ltd. to delineate a shear zone containing chalcocite, bornite, molybdenite and precious metal mineralization.

1.5 1987 Exploration Program

In 1987 an exploration program was undertaken by geologists, prospectors and field technicians employed by Stetson Resource Management Corp. under the direction of J.C. Freeze of Stillwater Enterprises Ltd. Approximately $23,000.00 was spent on the following surveys which were carried out between August 17 and September 17:

1) Geological mapping was carried out over the center portion of the property at a scale of 1:5,000 and at larger scales where mineralization was discovered (see Figures 2.2 and 2.2.1).

2) Rock chip sampling of quartz veins, and all pyritic rocks was carried out over the areas mapped (see Figure 3.1);

3) Soil and talus sampling was carried out at 2 meter intervals on lines spaced 25 meters apart covering the shear zone on the Sal 2 claims.(see Figure 3.2)

2. GEOLOGY

2.1 Regional Geology

The Tatsamenie Lake area was mapped as part of the Tulsequah map sheet by J.G. Souther of the Geological Survey of Canada in 1971 (Figure 2.1). The oldest unit in the area is a diorite gneiss of unknown age. Permian serpentinite and limestone units are overlain by Pre-Upper Triassic clastic sediments and volcanic rocks. The Permian and Pre-Upper Triassic rocks belong to the Stikine Terrane which is an allochthonous package accreted to the North American craton in latest Triassic to Middle Jurassic time (Monger, 1984). Sedimentary, volcanic and volcaniclastic rocks were deposited on the Stikine Terrane in Triassic to Jurassic time. Four igneous events have intruded these rocks: a Triassic granodiorite; a Jurassic diorite (part of the Coast Complex); a Cretaceous-Tertiary group of rhyolite dykes, and porphyritic feldspar diorite and Late Tertiary-Pleistocene intermediate and felsic extrusive and intrusive rocks.

2.2 Regional Mineralization

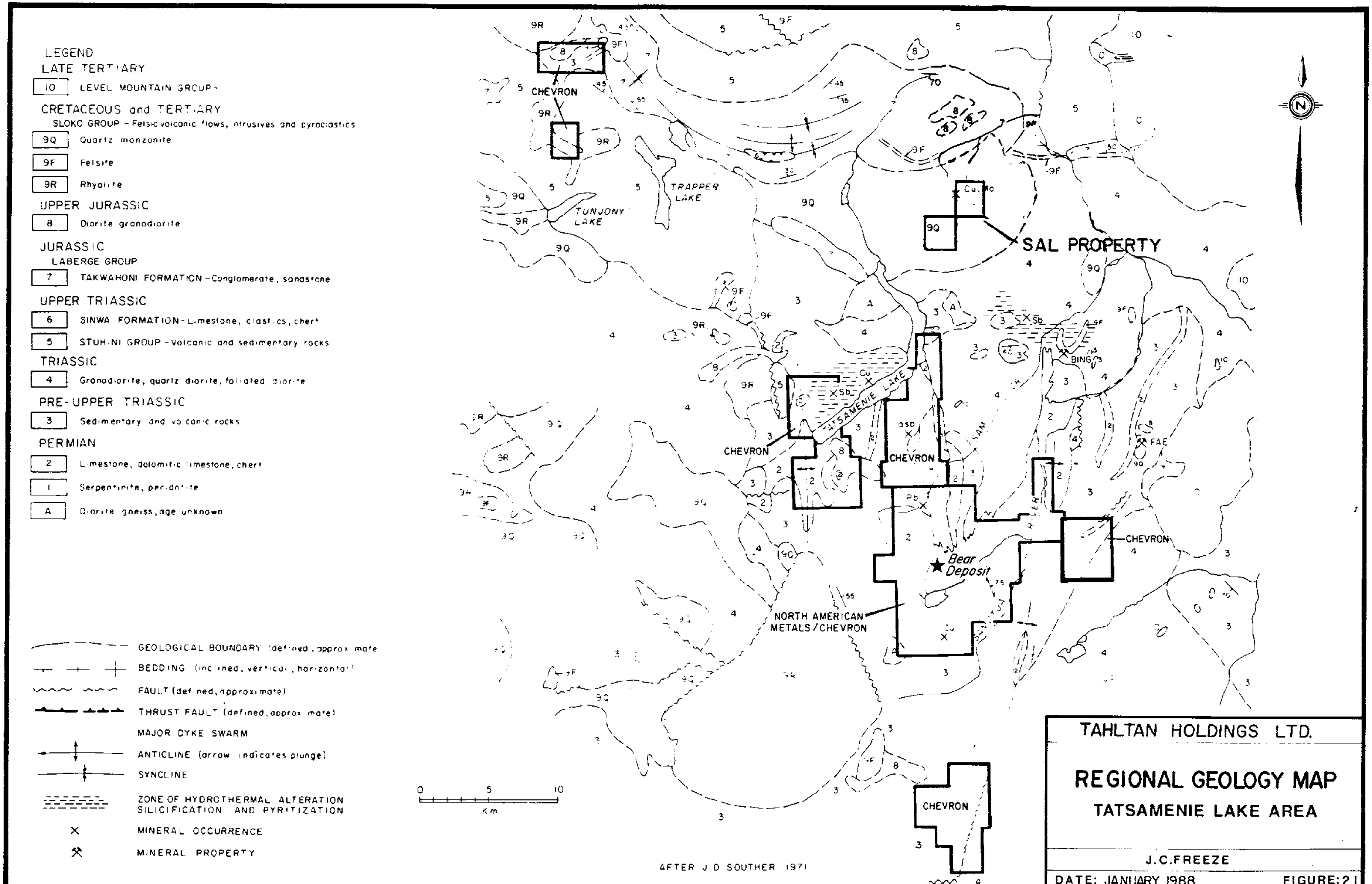
The Stikine Terrane hosts several precious and base metal ore deposits.

In the Iskut area, at the southern end of the terrane, two structurally controlled precious metal deposits have been outlined. Both the Reg property held by Skyline Explorations Ltd. and the Snip property held in joint venture by Cominco Ltd. and Delaware Resource Corp. will be put into production in the near future.

In the Stikine River area two porphyry copper - gold ± molybdenum deposits on Galore Creek and Schaft Creek have been outlined.

In the Stikine Arch area the Red Dog property hosts structurally controlled gold mineralization with associated base metals.

At the northern end of the terrane, in the Taku River area, base and precious metal ore in volcanogenic massive sulphides were produced at the Tulsequah Chief mine and gold ore was produced at the Polaris Taku mine.


LEGEND
LATE TERTIARY
10 LEVEL MOUNTAIN GROUP
CRETACEOUS and TERTIARY
SLOKO GROUP - Felsic volcanic flows, intrusives and pyroclastics
9Q Quartz monzonite
9F Felsite
9R Rhyolite
UPPER JURASSIC
8 Diorite granodiorite
JURASSIC
LABERGE GROUP
7 TAKWAHONI FORMATION - Conglomerate, sandstone
UPPER TRIASSIC
6 SINWA FORMATION - Limestone, clastics, chert
5 STUHINI GROUP - Volcanic and sedimentary rocks
TRIASSIC
4 Granodiorite, quartz diorite, foliated diorite
PRE-UPPER TRIASSIC
3 Sedimentary and volcanic rocks
PERMIAN
2 Limestone, dolomitic limestone, chert
1 Serpentinite, peridotite
A Diorite gneiss, age unknown
GEOLOGICAL BOUNDARY (defined, approximate)
BEDDING (inclined, vertical, horizontal)
FAULT (defined, approximate)
THRUST FAULT (defined, approximate)
MAJOR DYKE SWARM
ANTICLINE (arrow indicates plunge)
SYNCLINE
ZONE OF HYDROTHERMAL ALTERATION SILICIFICATION AND PYRITIZATION
MINERAL OCCURRENCE
MINERAL PROPERTY
0 5 10
Km
CHEVRON
TUNJONY LAKE
TRAPPER LAKE
SAL PROPERTY
TATSAMENIE LAKE
BING
FAE
Bear Deposit
NORTH AMERICAN METALS / CHEVRON
AFTER J D SOUTHER 1971
TAHLTAN HOLDINGS LTD.
REGIONAL GEOLOGY MAP
TATSAMENIE LAKE AREA
J.C.FREEZE
DATE: JANUARY 1988
FIGURE: 2.1

In the Tatsamenie Lake area, centrally located within the Stikine terrane, both porphyry style copper - molybdenum and structurally controlled precious metal mineralization has been found. The most significant precious metal deposit discovered to date is the Bear deposit on the Golden Bear property held by Chevron and North American Metals. The deposit is hosted by an extensive northerly trending structure called the West Wall fault. North trending vertical fault structures between Permian limestone and Pre-Upper Triassic tuff control gold mineralization and associated quartz-carbonate alteration. Both the limestone and the tuff act as hosts to the ore. The gold is commonly associated with disseminations and fracture fillings of fine grained pyrite, predominantly along fault contacts. Accessory minerals include pyrrhotite, arsenopyrite, tetrahedrite and minor galena, sphalerite, chalcopyrite and tellurides. Most of the gold is submicron in size and not visible to the naked eye (Kenway, 1986). The mineralization is considered to fit Lindgren's (1933) mesothermal classification of ore deposits.

The basic model for mineralization in the Bear Deposit comprises:

1) Major structures acting as conduits for mineralizing fluids;

2) A heat source such as intrusive bodies creating hydrothermal convection cells;

3) Structural traps such as folds;

4) Host rocks which are either chemically or physically receptive to deposition of metallic mineralization.

2.3 Property Geology

The Sal claims are underlain predominately by a Cretaceous to Early Tertiary Sloko group quartz monzonite batholith (see Figure 2.2). The monzonite is intruded by aplite dykes and quartz veins which are genetically related to the Sloko group.

The quartz monzonite is medium to coarse grained with a color index of 10 or less. Plagioclase occurs as subhederal white to light grey crystals surrounded by anhederal flesh pink crystals of potassium feldspar. Biotite and hornblende are the major mafic minerals present with biotite being predominate.

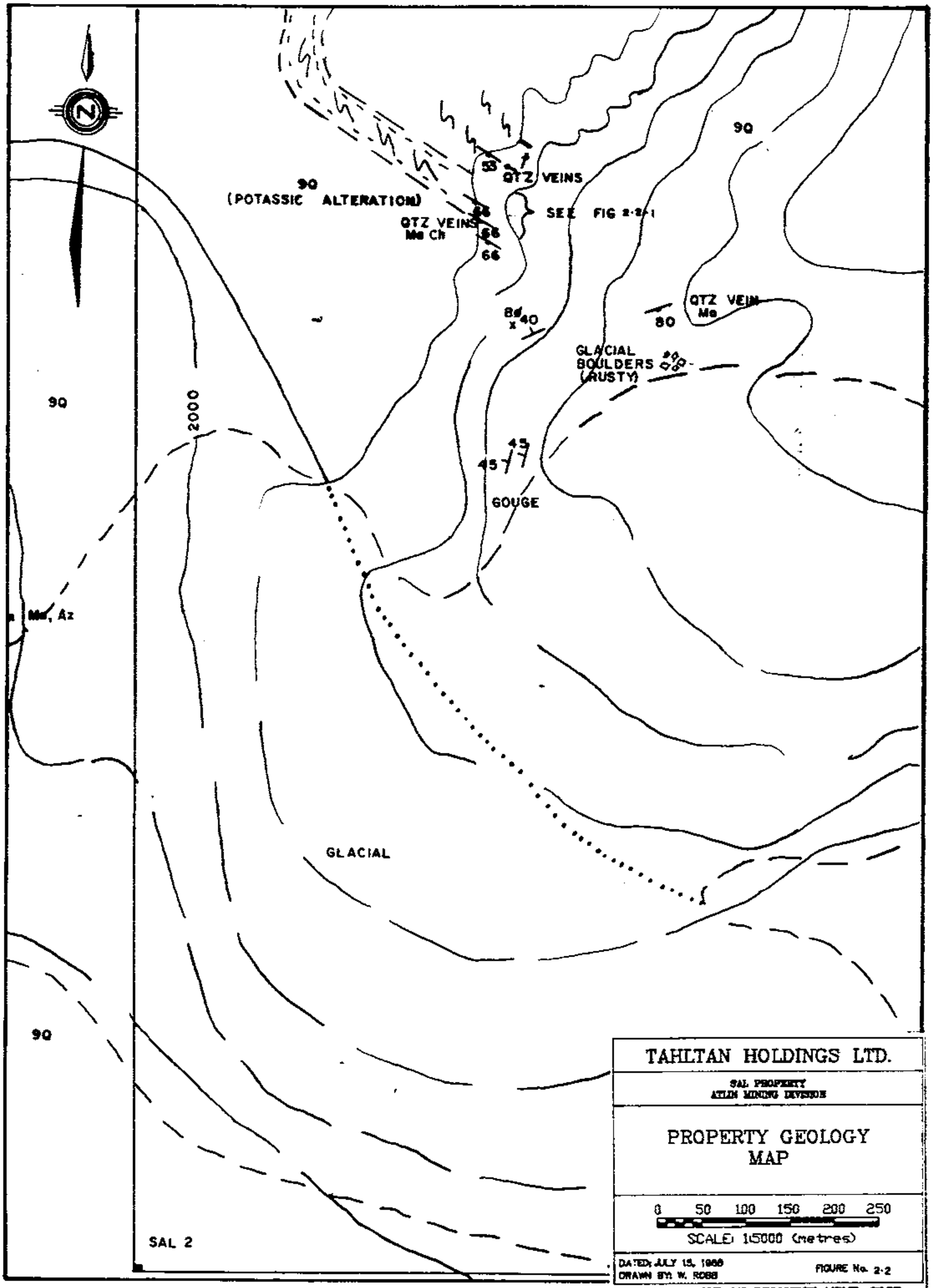
Aplite dykes composed of quartz eye porphyry and quartz monzonite porphyry run parallel to the main shear on the Sal 2 claim. Included in this shear is several parallel quartz veins, which vary in width from 2 to 40 centimeters.

2.4 Property Mineralization and Alteration

The most distinct alteration feature on the Sal property is the shear which occurs on the Sal 2 claim. A potassic to sericitic alteration halo surrounds the shear zone. The shear is 40 metres wide and trends 127 and can be followed for 120 metres and is then lost in talus.

Mineralization on the property occurs in the quartz veins associated with the shear. The veins contain malachite, azurite, bornite, and minor amounts of molybdenum.

Porphyry style copper and molybdenum mineralization has been known to occur with the Sloko Group quartz-feldspar porphyry stock since the sixties. Quartz stockwork in clay alteration zones within the quartz-feldspar porphyry also host silver and weak gold mineralization.



TAHLTAN HOLDINGS LTD.

SAL PROPERTY
ATLIN MINING DIVISION

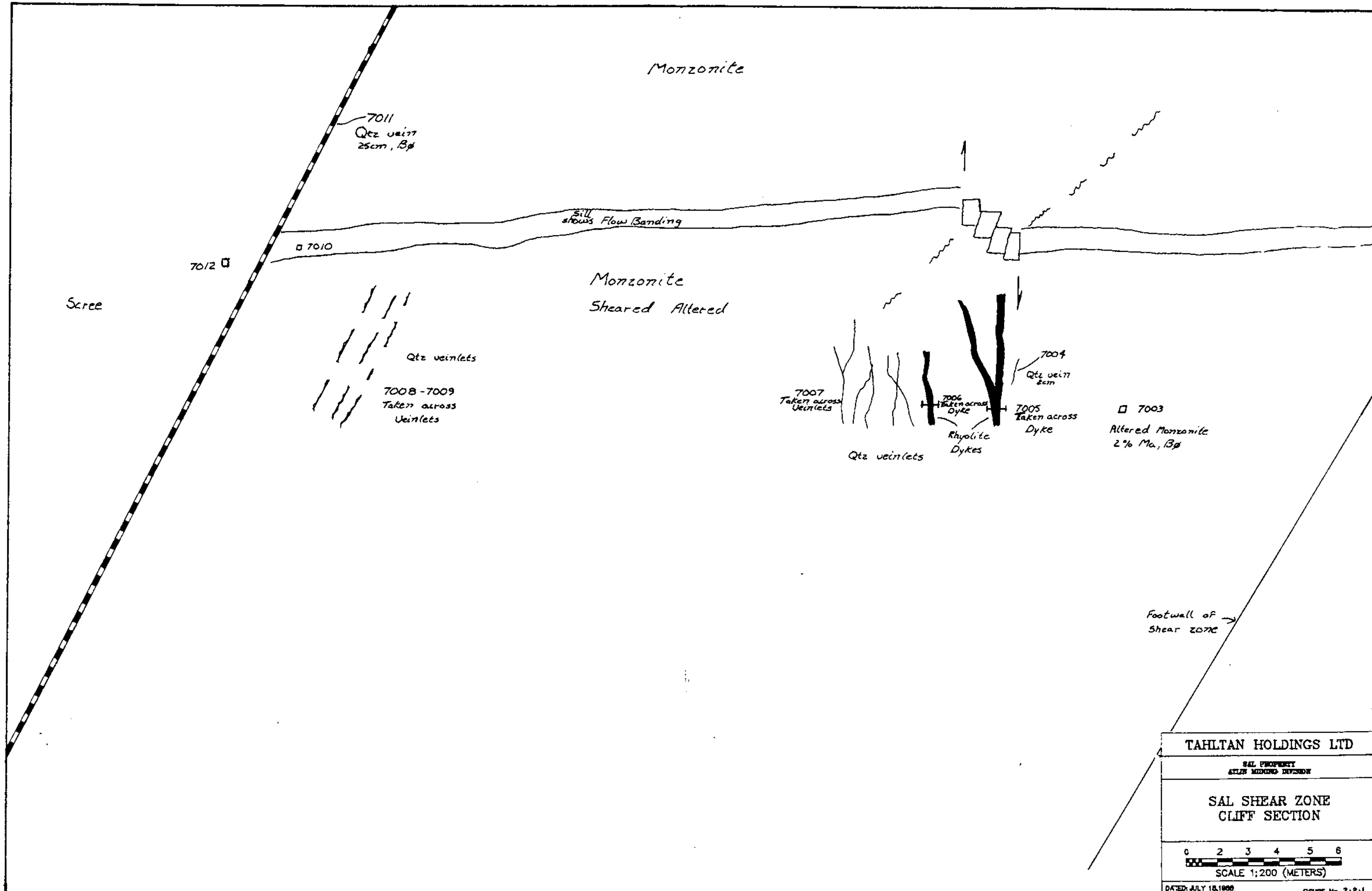
PROPERTY GEOLOGY MAP

SCALE 1:5000 (metres)

DATED: JULY 15, 1988
DRAWN BY: W. ROBB

FIGURE No. 2-2

Prepared by: STIKISON RESOURCE MGMT. CORP.



TAHLTAN HOLDINGS LTD

SAL PROPERTY
ATLIN MINING DIVISION

SAL SHEAR ZONE
CLIFF SECTION

0 2 3 4 5 6
SCALE 1:200 (METERS)

DATED: JULY 18,1988
DRAWN BY: W. ROBB
FIGURE No. 2·2·1

Prepared by: STETSON RESOURCE MGMT. CORP.

3. GEOCHEMISTRY

3.1 Rock Chip Sampling

3.1.1 Sampling, Sample Preparation and Analytical Procedures

Rock chip samples were collected from all outcrops with visible mineralization, boxwork, iron staining or silicification, and from all quartz ± carbonate stockwork veins.

Selected samples were taken where the width of the zone of interest could not be determined. Chip samples were taken at regular intervals (according to the size of the unit) across: the width of lenses and veins; wallrock to beds and veins; and gossanous, siliceous or pyritic zones. A total of 54 rock samples were collected and sent for analysis.

The samples were placed in numbered plastic bags and sent to Bondar-Clegg in Whitehorse for analysis. In the laboratory, samples were put through primary and secondary crushers. A sub-sample of approximately 250 gm was then pulverized to minus 100, 140 or 150 mesh. The pulp was then analyzed for gold, silver and other elements according to visible or suspected mineralization (see Appendix I for specifics).

3.1.2 Discussion of Results

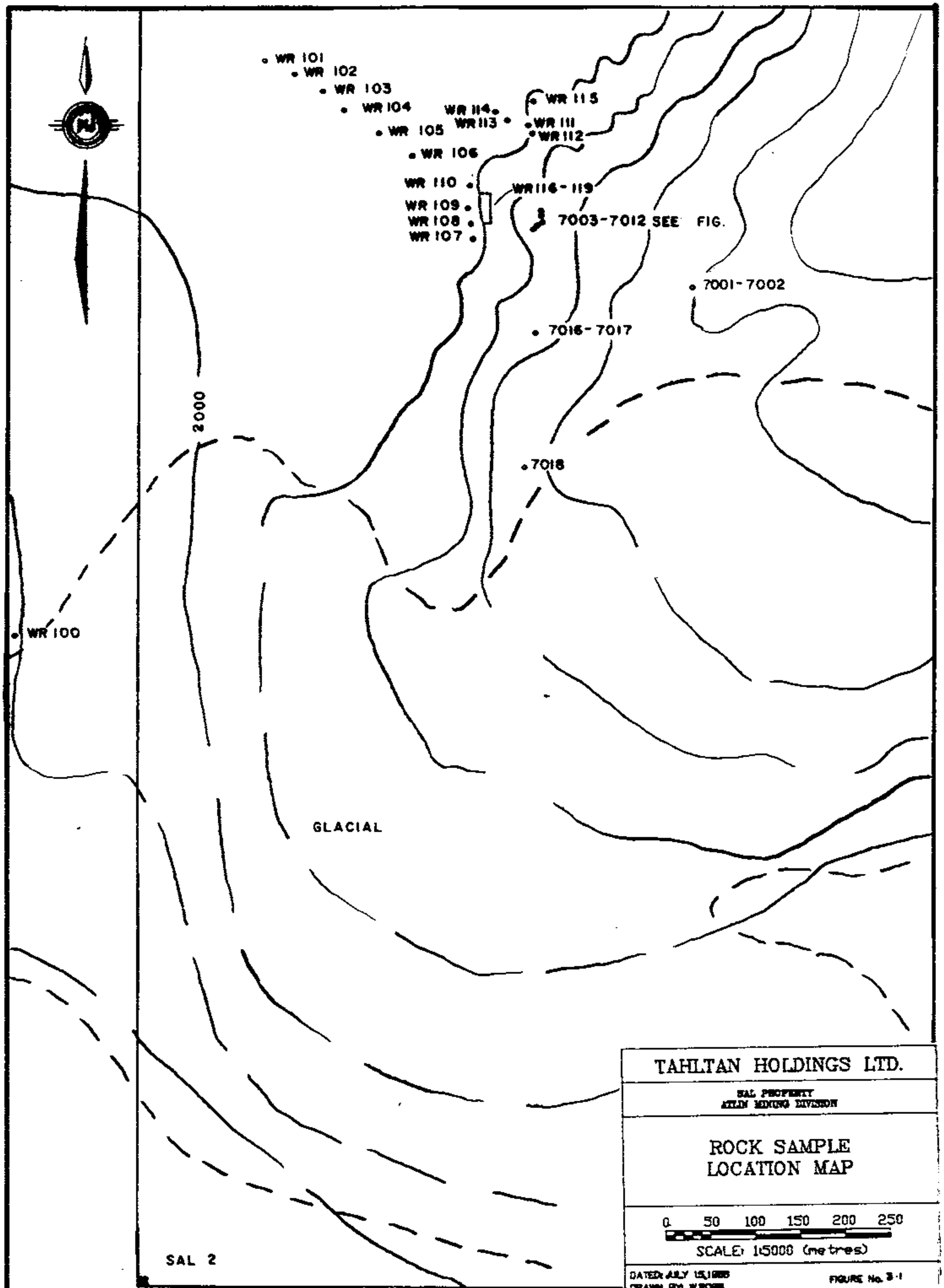
Quartz veins occurring in the shear zone generally carried low gold values, anomalous gold values were detected from samples 101WR,111WR, 114WR,115WR, and 7017. Sample 101WR occurrs where the shear is lost to talus. Samples 111,114,115WR occur in small parallel shears just to the north of the main shear zone. Sample 7017 was taken in the cirque below the main shear (see Figure 3.1).

Significant assay results, locations and descriptions of samples are given in Table 3.1. All sample locations are shown on Figure 3.1 and results are in Appendix I.

3.2 Soil Sampling

3.2.1 Sampling, Sample Preparation and Analytical Procedures

On the Sal property soil samples were collected at 2 meter stations on lines trending 020 spaced 25 meters apart. The grid covers the surface expression of the shear on the Sal 2 claims.



Prepared by STETSON RESOURCE MGMT. CORP.

PROF ?TY

Sal Table 3.1

SAMPLE #	LOCATION	ROCK TYPE W/MINERALIZATION	ALTERATION	WIDTH	ATTD.	ANALYTICAL
100 WR		Quartz breccia Malachite, Azurite, Molybdenite	Pottassic	Talus		760 ppb Au >50 ppm Ag
101 WR	258m along Shear	Qtz vein, Float Malachite, Bornite, Molybdenite		Talus		200 ppb Au, 15.0 ppm Ag
102 WR	233m along Shear	Quartz vein, Float Malachite, Molybdenite		Talus		15 ppb Au, 8.5 ppm Ag
103 WR	203m along Shear	Quartz vein Float Malachite		Talus		10 ppb Au 14.0 ppm Ag
104 WR	180m along Shear	Monzonite, with quartz eyes. Malachite	Pottassic	Talus		<5 ppb Au .4 ppm Ag
105 WR	141m along Shear	Monzonite	Pottassic	Talus		<5 ppb Au .5 ppm Ag
106 WR	114m along Shear	Sheared Monzonite, 3 quartz veins Malachite	Pottassic			<5 ppb Au .1 ppm Ag
107 WR	at cliff along Shear	Quartz vein, Malachite, Bornite	Pottassic	veins 8,5,1cm	127/66SE	5 ppb Au .8 ppm Ag
108 WR	At Cliff	Quartz vein, Malachite, Bornite		14cm	127/66SE	
109 WR	At Cliff	Quartz vein, Malachite	Pottassic	25cm	127/66SE	15 ppb Au 7.5 ppm Ag
110 WR	At Cliff	Quartz vein, Malachite, Bornite		18cm	127/66SE	25 ppb Au 5.6 ppm Ag
111 WR	140m North of Main Shear	Quartz vein, Malachite				400 ppb Au >50.0 ppm Ag
112 WR	20m West of WR111	Quartz vein, Malachite, Bornite		14cm	127/53SE	50 ppb Au 46.0 ppm Ag
113 WR	18m West of WR111	Quartz vein, Float, Malachite	Pottassic			80 ppb Au 17.0 ppm Ag
114 WR	35m West 111WR	Quartz vein, Float	Pottassic			170 ppb Au >50.0 ppm Ag
115 WR	samples 115-	Quartz vein, Malachite, Bornite	Pottassic			130 ppb Au >50.0 ppm Ag
116 WR	samples 116-119	altered Monzonite, Malachite Bornite	Pottassic			22 ppb Au .5 ppm Ag
117 WR	Taken at Cliff	" " "	Pottassic			<5 ppb Au .5 ppm Ag
118 WR	along shear	" " "	Pottassic			<5 ppb Au .5 ppm Ag
119 WR		" " "	Pottassic			<5 ppb Au .5 ppm Ag

PROF ?TY

Jal Property.

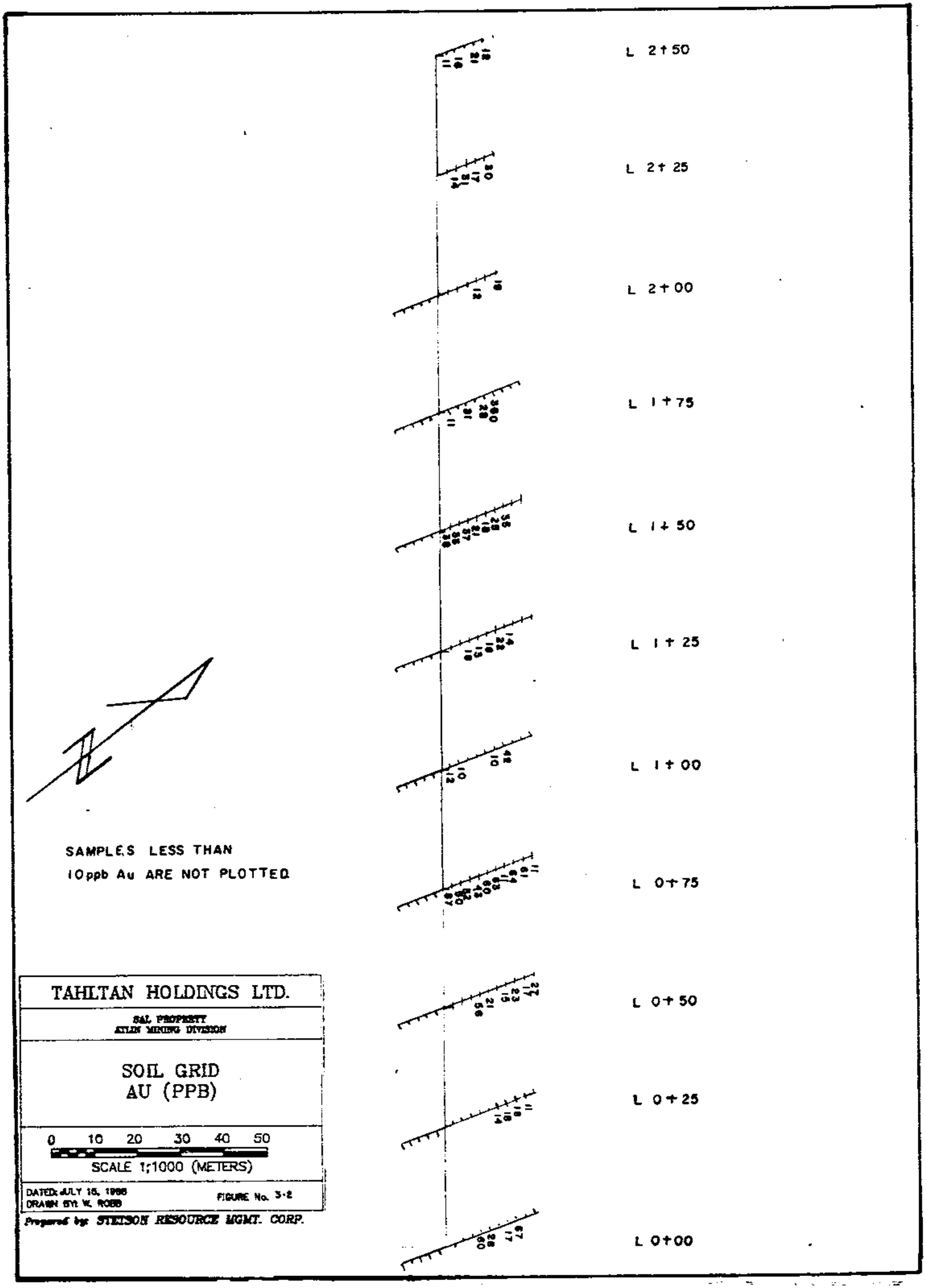
SAMPLE #	LOCATION	ROCK TYPE W/MINERALIZATION	ALTERATION	WIDTH	ATTD.	ANALYTICAL
7001	Knoll at foot of Jal Shr	Monz Brown Shr w/ // sheered Qz V.s. to 5cm	Supergene?		070/80S	Ag .6 Au 10 ppb
7002	" "	" " " " "	Supergene	GRAB		Ag .8 Au 10 ppb
7003	E. side of Jal 0+00	Monz. Rusty Shr. w/1cm blebs Mol.	Supergene + clay alter.	2m		→ Not Submitted ?!
7004	0+07 m	Monz. K-spar Alt. 2cm Qz V.	Potassic-Kspar	0.4m		Ag .1 Au <5
7005	0+08 m	Rhy'c dyke	Not Evident	0.15m	Vertical	
7006	0+12 m	" " w/ Mol staining	" "	0.2m	"	
7007	0+13 m	Qz V.s (7 across 5m)	? ?	5.0m	160/80W	Au 320 ppb Ag >50
7008	0+47	Qz V.s (±2cm) in Brown Weathered Monz	maybe	1.0m	140/80W	
7009	0+48	Qz V.s (±2cm) in Brown Weathered Monz.	Maybe	1.5m	140/80W	
7010	15m above 7008+9	Rhy'c sill Flow banding 1.5m thick		float		Ag .1 Au 10
7011	20m above 7008+9	QzV. (.25m) Mol in H/W	Potassic Alt. Sericite-Kspar			Ag .2 Au 10
7012	Scree H/W of Jal Shr	Monz. Rusty w/blebs of Bø to 20%	Potassic Alt.	Scree →		Ag 8.1 Au 75
7013	0+82 m	Monz. " Pink w small sugary Qz V.	" "	1m	?	
7014	0+84 m	Monz " " " " " + Manganese Stains	" "	0.7m	?	Ag .3 Au <5
7015	0+90 m	Qz V.s (3.5cm + 2cm) Rusty	Unknown	.175m	122/75W	Ag .2 Au <5 Cu 152
7016	1+23 m	Msv Bø Monz. Host	" "	Float →		Ag 1.8 Au 70 ppb
7017	"	Msv Bø Tabular pc 2.5cm Thick	—	" →		Ag >50 Au 7900 ppb
7018	2+04 m	Monz Qz + Bø Scree	yes	Scree →		Ag 3.1 Au 10 Cu 3400
7019	3+53	Gouge from L/A (low angle) Fault	Fault Gouge	.25m	012/45W	Ag .6 Au 5

A total of 80 samples were collected from the "B" soil horizon at an average depth of 10-15 centimeters using a lightweight mattock. All samples were sent to Bondar-Clegg in Whitehorse.

In the laboratory, samples were oven-dried at approximately 60° C. The dried samples were ring pulverized to minus 80 mesh and were analyzed for gold and 33 elements by ICP (Inductively Coupled Plasma).

3.2.2 Discussion of Results

Only gold values (ppb) have been plotted, the soil samples do not delineate any major features, several spot highs do occur but do not show any preferred orientation or pattern (see Figure 3.2).


L 2+50
L 2+25
L 2+00
L 1+75
L 1+50
L 1+25
L 1+00
L 0+75
L 0+50
L 0+25
L 0+00
SAMPLES LESS THAN
10ppb Au ARE NOT PLOTTED
TAHLTAN HOLDINGS LTD.
SAL PROPERTY
ATLIN MINING DIVISION
SOIL GRID
AU (PPB)
0 10 20 30 40 50
SCALE 1:1000 (METERS)
DATED: JULY 15, 1988
DRAWN BY: W. ROBB
FIGURE No. 3-2
Prepared by: STETSON RESOURCE MGMT. CORP.

CONCLUSIONS

Mineralization on the Sal property is confined primarily to the shear zone located on the Sal 2 claim. Bornite, malachite, azurite and minor amounts of molybdenite are visible in quartz veins. High gold and silver values were obtained from 5 samples either taken from the main shear or from parallel shears to the north.

RECOMMENDATIONS

Based on the conclusions stated, the following two phased exploration program is recommended. The decision to proceed with Phase II is contingent upon favourable results from Phase I.

Phase I

1) Geophysical Surveys: Magnetic and Electromagnetic Surveys should be carried out over the main shear zone to delineate its extent.

2) Detailed mapping and systematic rock chip sampling of the extension of the shear zone delineated by the geophysical surveys.

3) Blasting or trenching of zones with anomalous metal concentrations in soils or felsenmeer.

4) Prospecting should be carried out on portions of the property unexplored to date.

Phase II

Diamond drilling should be carried out on the best targets outlined by Phase I. Favorable structures should be tested for both strike and depth extents.

Respectfully Submitted,
STETSON RESOURCE MANAGEMENT CORP.

W.J. DYNES, Prospector

W. ROBB, B.Sc.

GEOLOGICAL ASSOCIATION OF CANADA
J.C. FREEZE
FELLOW

J.C. FREEZE, F.G.A.C.
STILLWATER ENTERPRISES LTD.

COST STATEMENT FOR THE VINE AND SAL PROPERTIES

Project Preparation:

Printing			$ 54.16
Maps			612.63
Drafting			373.95
Personnel:			
J.C. Freeze	2	man days @ $300/day	600.00
J.F. Wetherill	10	man days @ $225/day	2,250.00
			$ 3,890.76

Field Personnel:

Geologists:			
J.C. Freeze	12	man days @ $300/day	$ 3,600.00
J.F. Wetherill	13	man days @ $225/day	2,925.00
W. Robb	7.5	man days @ $225/day	1,687.50
Prospectors:			
W.J. Dynes	10	man days @ $225/day	2,250.00
R. Prois	8	man days @ $200/day	1,600.00
Field Technicians:			
M. Pym	12	man days @ $200/day	2,400.00
C. Gjendem	13	man days @ $175/day	2,275.00
A. Wardwell	11	man days @ $175/day	1,925.00
L. Beaudin	9	man days @ $175/day	1,575.00
Cook and First Aid Attendant:			
W. Elliot	11	man days @ $200/day	2,200.00
		Total:	$ 22,437.50

Support:

Mobilization/Demobilization		
Truck Rental		$ 251.46
Freight		370.06
Fixed Wing		2,066.24
Flights		2,905.77
	Total:	$ 5,593.53

Camp:			
Room	104.5 man days @ $25.00/mdy	$	2,612.50
Groceries	104.5 man days @ $21.77/mdy		2,274.97
Grocery Flights	104.5 man days @ $ 5.02/mdy		524.59
Motel Accommodation			172.95
Restaurant Meals			309.16
Equipment Rental:			
Generator	104.5 man days @ $2.77/manday	$	289.47
Chainsaw	104.5 man days @ $3.34/manday		349.03
Communications:			
SBX-11-Rental	104.5 man days @ $1.22/manday		127.49
Parts	104.5 man days @ $1.84/manday		192.28
Walkie Talkies	104.5 man days @ $3.23/manday		337.54
Long Distance			330.95
Expediting	104.5 man days @ $10.95/manday		1,144.28
	Total:	$	8,665.19

Supplies $ 5,112.57

Assays $10,551.60

Transportation:

Helicopter & Fuel - 31.77 hours @ $591.9/hour		$18,804.66
Fuel Flights		1,469.86
Courier & Taxis		412.99
	Total:	$ 20,687.51

Sub Total	$ 76,938.66
12% Overhead Administration:	$ 9,232.64
TOTAL COSTS	$ 86,171.30

Allocation of costs to the Vine Property:
75.5 man days / 104.5 total man days = 72.25 %
72.25% of Total Costs $86,171.30 = $62,258.76

Allocation of Costs to the Sal Property:
29 man days / 104.5 total man days = 27.75 %
27.75% of Total Costs $86,171.30 = $23,912.54

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STATEMENT OF QUALIFICATIONS

NAME:	Freeze, J.C., (nee Ridley), F.G.A.C.
PROFESSION:	Consulting Geologist
EDUCATION:	1981 B. Sc. Geology - University of British Columbia
	1978 B.A. Geography - University of Western Ontario
PROFESSIONAL ASSOCIATIONS:	Fellow of the Geological Association of Canada
EXPERIENCE:	1987 - Present: Consulting Geologist with Stillwater Enterprises Ltd. Directing exploration programs and reviewing properties in Canada and U.S.A.
	1985 - 1986: Project Coordinator - Geologist with White Geophysical Inc. Coordinating mineral exploration projects involving geology, geochemistry, geophysics and diamond drilling in B.C. and Yukon.
	1981 - 1985: Project Geologist with Mark Management Ltd. Hughes-Lang Group. Responsible for precious metals exploration programs involving geology, geochmistry, geophysics and diamond drilling in Western Canada.
	1979 - 1981: Summer and part-time Geologist involved with coal exploration in N.E. B.C. with Utah Mines Ltd.

STATEMENT OF QUALIFICATIONS

NAME:	Dynes, W. J.
PROFESSION:	Prospector
TRAINING:	1985 Exploration Geochemistry U.B.C.
	1983 B.C.D.M. Mineral Exploration Course
	1982 B.C. Yukon Chamber of Mines Prospectors Mining School
PROFESSIONAL ASSOCIATIONS:	Member of the Geological Association of Canada - Cordilleran Division
EXPERIENCE:	1987 - Present: Prospector with Stetson Resource Management Corp. Field Supervisor for exploration programs involving geology, geochemistry, and geophysics in B.C. and Yukon.
	1984 - 1987: Prospector and Manager of Geo P.C. Services Inc. Prospector involved with geological geochemical and geophysical aspects of exploration programs in B.C.
	1975 - 1978: Analytical Chemist with Noranda Mines Ltd., Boss Mountain Division

STATEMENT OF QUALIFICATIONS

NAME:	Wetherill, J. F.
PROFESSION:	Geologist - Engineer in Training
EDUCATION:	1987 B.A.Sc. Geology - University of British Columbia
EXPERIENCE:	1987 - Present: Geologist with Stetson Resource Management Corp. Field Supervisor for exploration programs involving geology, geochemistry, and geophysics in B.C. and Yukon.
	1986, June - August: Field Assistant - Geologist involved with geological, geochemical and geophysical aspects of exploration programs in B.C.

STATEMENT OF QUALIFICATIONS

NAME: Robb, W.D.

PROFESSION: Geologist

EDUCATION: 1987 B.Sc. Geology - University of British Columbia

EXPERIENCE: 1987 - Present: Geologist with Stetson Resource Management Corp. Field Supervisor for exploration programs involving geology, geochemistry, and geophysics in B.C. and Yukon.

1986, June - August: Field Assistant - Geologist involved with geological, geochemical and geophysical aspects of exploration programs in B.C.

1978 to 1982: Land Surveyor with Canadian National Railways, Edmonton, Alberta; British Columbia Railways, Tumbler Ridge; and Hargraves and Associates, Vancouver, B.C.

APPENDIX I

Rock Geochemistry Results

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

Geochemical Lab Report

REPORT: 127-10728 (COMPLETE)

REFERENCE INFO:

CLIENT: STETSON RESOURCE MANAGEMENT
PROJECT: SAL

SUBMITTED BY: UNKNOWN
DATE PRINTED: 16-DEC-87

ORDER		ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Ag	Silver	33	0.1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
2	Au	Gold - Fire Assay	33	5 PPB	FIRE-ASSAY	Fire Assay AA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
S SOILS	1	1 -80	1	DRY, SIEVE -80	1
R ROCK OR BED ROCK	32	2 -150	32	CRUSH,PULVERIZE -150	32

REMARKS: SAMPLE SAL101WR REPEAT = 50 PPB AU

ASSAY OF HIGH Ag TO FOLLOW ON REPORT #627-10728

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Geochemical Lab Report

REPORT: 127-10728

PROJECT: SAL

SAMPLE NUMBER	ELEMENT UNITS	Ag PPM	Au PPB
S1 FAULT GOUGE		0.8	10
R2 DY503		0.4	<5
R2 DY514		0.6	10
R2 DY518		11.0	35
R2 DY522		0.8	<5
R2 JCF 108		0.1	10
R2 SAL100WR		>50.0	760
R2 SAL101WR		15.0	200
R2 SAL102WR		8.5	15
R2 SAL103WR		14.0	10
R2 SAL104WR		0.4	<5
R2 SAL105WR		0.5	<5
R2 SAL106WR		0.1	<5
R2 SAL107WR		0.8	5
R2 SAL109WR A		0.2	<5
R2 SAL109WR B		7.5	15
R2 SAL110WR		5.6	25
R2 SAL111WR		>50.0	400
R2 SAL112WR		46.0	50
R2 SAL113WR		17.0	80
R2 SAL114WR		>50.0	170
R2 SAL115WR		>50.0	130
R2 7001		0.6	10
R2 7004		0.1	<5
R2 7010		0.1	<5
R2 7011		0.2	10
R2 7012		3.1	75
R2 7016		1.8	70
R2 7017		>50.0	7900
R2 7021		1.4	10
R2 7022		0.5	<5
R2 7024		0.1	<5
R2 7029		<0.1	<5

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Geochemical Lab Report

OCT 08 1987

REPORT: 127-7336 (COMPLETE)

REFERENCE INFO:

CLIENT: STETSON RESOURCE MANAGEMENT
PROJECT: SAL

SUBMITTED BY: J. FREEZE
DATE PRINTED: 6-OCT-87

ORDER		ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	46	5 PPB	NOT APPLICABLE	INST. NEUTRON ACTIV.
2	Sb	Antimony	46	0.2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
3	As	Arsenic	46	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
4	Ba	Barium	46	100 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
5	Br	Bromine	46	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
6	Cd	Cadmium	46	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
7	Ce	Cerium	46	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
8	Cs	Cesium	46	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
9	Cr	Chromium	46	50 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
10	Co	Cobalt	46	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
11	Eu	Europium	46	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
12	Hf	Hafnium	46	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
13	Ir	Iridium	46	100 PPB	NOT APPLICABLE	INST. NEUTRON ACTIV.
14	Fe	Iron	46	0.5 PCT	NOT APPLICABLE	INST. NEUTRON ACTIV.
15	La	Lanthanum	46	5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
16	Lu	Lutetium	46	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
17	Mo	Molybdenum	46	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
18	Ni	Nickel	46	50 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
19	Rb	Rubidium	46	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
20	Sm	Samarium	46	0.1 PPM		INST. NEUTRON ACTIV.
21	Sc	Scandium	46	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
22	Se	Selenium	46	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
23	Ag	Silver	46	5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
24	Na	Sodium	46	0.05 PCT	NOT APPLICABLE	INST. NEUTRON ACTIV.
25	Ta	Tantalum	46	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
26	Te	Tellurium	46	20 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
27	Tb	Terbium	46	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
28	Th	Thorium	46	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
29	Sn	Tin	46	200 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
30	W	Tungsten	46	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
31	U	Uranium	46	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
32	Yb	Ytterbium	46	5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
33	Zn	Zinc	46	200 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
34	Zr	Zirconium	46	500 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.

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REPORT: 127-7336 (COMPLETE)

REFERENCE INFO:

CLIENT: STETSON RESOURCE MANAGEMENT
PROJECT: SAL

SUBMITTED BY: J. FREEZE
DATE PRINTED: 6-OCT-87

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK OR BED ROCK	46	2 -150	46	CRUSH,PULVERIZE -150	46

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Geochemical Lab Report

REPORT: 127-7336

PROJECT: SAL

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Sb PPM	As PPM	Ba PPM	Br PPM	Cd PPM	Ce PPM	Cs PPM	Cr PPM	Co PPM	Eu PPM	Hf PPM
R2 L0+00 2MS		<5	9.5	17	690	<5	<10	34	2	<50	<10	<2	5
R2 L0+00 4MS		6	2.9	13	760	<5	<10	15	3	<50	<10	<2	3
R2 L0+00 6MS		<5	1.9	16	710	<5	<10	23	4	<50	<10	<2	4
R2 L0+00 8MS		<5	3.4	16	850	<5	<10	23	2	<50	<10	<2	7
R2 L0+00 10MS		<5	1.2	7	620	<5	<10	11	<1	79	<10	<2	2
R2 L0+25 2MS		<5	1.0	8	1100	<5	<10	<10	4	<50	<10	<2	<2
R2 L0+25 4MS		<5	1.3	13	810	<5	<10	25	3	<50	<10	2	3
R2 L0+25 6MS		<5	1.5	9	900	<5	<10	18	2	<50	<10	<2	<2
R2 L0+25 8MS		<5	1.2	9	770	<5	<10	13	2	59	<10	<2	3
R2 L0+25 10MS		<5	1.3	6	1100	<5	<10	17	2	<50	<10	<2	4
R2 L0+50 2MS		<5	2.5	31	1100	<5	<10	17	2	<50	<10	<2	<2
R2 L0+50 4MS		<5	1.8	15	930	<5	<10	<10	1	70	<10	<2	2
R2 L0+50 6MS		<5	2.3	13	960	<5	<10	13	2	<50	<10	<2	<2
R2 L0+50 8MS		<5	1.8	10	760	<5	<10	<10	2	<50	<10	<2	<2
R2 L0+50 10MS		<5	1.1	6	1100	<5	<10	20	2	120	<10	<2	2
?? L0+50 12MS		<5	1.5	16	1100	<5	<10	<10	8	59	<10	<2	<2
L0+75 2MS		<5	2.0	10	820	<5	<10	<10	2	59	<10	2	<2
R2 L0+75 4MS		<5	1.8	8	1000	<5	<10	16	3	73	<10	<2	<2
R2 L0+75 6MS		7	11.0	88	1100	<5	<10	22	1	<50	<10	<2	3
R2 L0+75 8MS		<5	1.6	8	1300	<5	<10	<10	3	89	<10	<2	3
R2 L0+75 10MS		<5	2.1	11	1100	<5	<10	<10	2	<50	<10	<2	5
R2 L1+00 2MS		<5	2.3	8	1100	<5	<10	<10	1	56	<10	<2	6
R2 L1+00 4MS		<5	1.7	6	1000	<5	<10	<10	3	<50	<10	<2	2
R2 L1+00 6MS		<5	1.9	7	1200	<5	<10	<10	<1	<50	<10	<2	3
R2 L1+00 8MS		<5	2.2	7	1100	<5	<10	12	1	110	<10	<2	3
R2 L1+00 10MS		<5	1.4	5	1000	<5	<10	11	1	77	<10	<2	2
R2 L1+25 2MS		<5	1.9	12	690	<5	<10	31	4	<50	12	<2	3
R2 L1+25 4MS		<5	1.9	13	1000	<5	<10	38	5	61	<10	<2	2
R2 L1+25 6MS		<5	1.1	6	580	<5	<10	<10	<1	84	<10	<2	3
R2 L1+25 8MS		7	1.7	7	1000	<5	<10	17	2	99	<10	<2	3
R2 L1+25 10MS		<5	1.6	8	1300	<5	<10	<10	3	57	<10	<2	<2
R2 L1+50 2MS		<5	2.0	7	560	<5	<10	<10	2	72	<10	<2	<2
R2 L1+50 4MS		<5	1.1	4	1200	<5	<10	<10	<1	50	<10	<2	2
R2 L1+50 6MS		<5	2.1	16	710	<5	<10	22	3	83	<10	<2	<2
R2 L1+50 8MS		<5	1.1	7	1300	<5	<10	13	2	62	<10	<2	2
R2 L1+50 10MS		<5	1.1	5	1100	<5	<10	<10	2	120	<10	<2	3
R2 L1+75 2MS		<5	0.8	4	730	<5	<10	<10	3	<50	<10	<2	4
L1+75 4MS		<5	1.1	6	990	<5	<10	16	2	<50	<10	<2	<2
R2 L1+75 6MS		<5	2.1	7	960	<5	<10	16	3	100	<10	<2	3
R2 L1+75 8MS		<5	1.0	6	1200	<5	<10	<10	1	85	<10	<2	3

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 127-7336

PROJECT: CAL

SAMPLE NUMBER	ELEMENT UNITS	Ir PPB	Fe PCT	La PPM	Lu PPM	Mo PPM	Ni PPM	Rb PPM	Sm PPM	Sc PPM	Se PPM	Ag PPM	Na PCT
R2 L0+00 2MS		<100	0.9	6	<0.5	4	<50	67	1.4	2.6	<10	<5	3.40
R2 L0+00 4MS		<100	0.7	8	<0.5	<2	<50	47	1.3	2.0	<10	<5	2.60
R2 L0+00 6MS		<100	1.2	9	<0.5	<2	<50	32	1.3	2.6	<10	<5	3.20
R2 L0+00 8MS		<100	1.1	<5	<0.5	3	<50	80	0.7	2.3	<10	<5	3.00
R2 L0+00 10MS		<100	0.3	<5	<0.5	<2	<50	49	0.5	1.0	<10	<5	2.10
R2 L0+25 2MS		<100	1.8	6	<0.5	2	<50	49	1.3	1.3	<10	<5	2.40
R2 L0+25 4MS		<100	0.3	6	<0.5	<2	<50	41	1.0	1.9	<10	<5	2.40
R2 L0+25 6MS		<100	0.9	5	<0.5	3	<50	23	0.7	0.9	<10	<5	2.60
R2 L0+25 8MS		<100	<0.5	6	<0.5	<2	<50	48	0.8	1.3	<10	<5	1.60
R2 L0+25 10MS		<100	0.7	<5	<0.5	2	<50	50	0.7	1.2	<10	<5	2.20
R2 L0+50 2MS		<100	1.3	6	<0.5	3	<50	34	0.9	1.8	<10	<5	3.20
R2 L0+50 4MS		<100	1.0	<5	<0.5	<2	<50	58	0.7	2.3	<10	<5	2.60
R2 L0+50 6MS		<100	1.6	<5	<0.5	<2	<50	40	0.7	2.1	<10	<5	2.80
R2 L0+50 8MS		<100	0.8	5	<0.5	<2	<50	42	0.8	2.2	<10	11	3.10
R2 L0+50 10MS		<100	1.2	8	<0.5	3	<50	22	0.9	1.3	<10	<5	2.30
L0+50 12MS		<100	1.8	10	<0.5	2	<50	49	1.8	3.4	<10	<5	2.00
R2 L0+75 2MS		<100	1.3	6	<0.5	3	<50	37	0.7	1.2	<10	<5	3.10
R2 L0+75 4MS		<100	1.4	<5	<0.5	4	<50	76	0.8	1.6	<10	<5	2.60
R2 L0+75 6MS		<100	1.2	7	<0.5	4	<50	40	1.1	1.4	<10	<5	2.20
R2 L0+75 8MS		<100	1.3	<5	<0.5	3	<50	48	0.7	1.5	<10	<5	2.30
R2 L0+75 10MS		<100	0.6	<5	<0.5	2	<50	56	0.9	1.0	<10	<5	2.30
R2 L1+00 2MS		<100	1.1	<5	<0.5	4	<50	43	0.7	2.7	<10	<5	3.50
R2 L1+00 4MS		<100	1.0	6	<0.5	2	<50	58	0.7	2.4	<10	<5	2.90
R2 L1+00 6MS		<100	1.4	5	<0.5	3	<50	43	0.7	2.0	<10	9	2.60
R2 L1+00 8MS		<100	1.0	<5	<0.5	3	<50	52	0.6	2.0	<10	8	2.70
R2 L1+00 10MS		<100	0.7	<5	<0.5	3	<50	33	0.7	1.3	<10	<5	2.20
R2 L1+25 2MS		<100	2.4	17	<0.5	3	<50	65	1.8	3.3	<10	<5	2.40
R2 L1+25 4MS		<100	2.2	17	0.5	4	<50	39	2.6	3.9	<10	<5	2.30
R2 L1+25 6MS		<100	0.7	<5	<0.5	<2	<50	<21	0.9	1.6	<10	<5	3.10
R2 L1+25 8MS		<100	0.9	<5	<0.5	<2	<50	68	0.7	2.0	<10	<5	2.60
R2 L1+25 10MS		<100	1.3	<5	<0.5	2	<50	49	0.7	2.2	<10	6	2.10
R2 L1+50 2MS		<100	1.5	<5	<0.5	3	<50	<22	0.7	2.5	<10	<5	4.30
R2 L1+50 4MS		<100	0.6	<5	<0.5	9	<50	58	0.5	1.0	<10	<5	2.70
R2 L1+50 6MS		<100	1.3	7	<0.5	7	<50	51	0.8	2.3	<10	<5	2.70
R2 L1+50 8MS		<100	0.8	<5	<0.5	<2	<50	50	0.7	1.7	<10	<5	2.3
R2 L1+50 10MS		<100	0.7	<5	<0.5	3	<50	60	0.6	1.8	<10	<5	2.0
L1+75 2MS		<100	<0.5	6	<0.5	2	<50	47	0.9	2.1	<10	<5	4.0
L1+75 4MS		<100	0.3	8	<0.5	3	<50	41	1.1	0.9	<10	<5	2.6
R2 L1+75 6MS		<100	0.3	7	<0.5	4	<50	28	1.1	2.8	<10	<5	3.3
R2 L1+75 8MS		<100	1.1	<5	<0.5	5	<50	85	0.6	1.5	<10	<5	2.4

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Geochemical Lab Report

REPORT: 127-7336

PROJECT: SAL

SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Te PPM	Tb PPM	Th PPM	Sn* PPM	W PPM	U PPM	Yb PPM	Zn PPM	Zr PPM
R2 L0+00 2MS		1	<20	<1	2.2	<200	5	2.2	<5	<200	<500
R2 L0+00 4MS		1	<20	<1	2.3	<200	<2	2.3	<5	<200	<500
R2 L0+00 6MS		<1	<20	<1	2.6	<200	<2	2.5	<5	<200	<500
R2 L0+00 8MS		1	<20	<1	2.5	<200	<2	1.8	<5	<200	<500
R2 L0+00 10MS		<1	<20	<1	2.6	<200	<2	1.1	<5	<200	<500
R2 L0+25 2MS		<1	<20	<1	1.5	<200	3	1.2	<5	<200	740
R2 L0+25 4MS		<1	<20	<1	1.9	<200	<2	2.1	<5	<200	<500
R2 L0+25 6MS		<1	<20	<1	2.3	<200	<2	1.3	<5	<200	600
R2 L0+25 8MS		<1	<20	<1	2.1	<200	<2	1.2	<5	<200	<500
R2 L0+25 10MS		<1	<20	<1	2.1	<200	<2	1.2	<5	<200	<500
R2 L0+50 2MS		<1	<20	<1	0.9	<200	3	2.2	<5	<200	<500
R2 L0+50 4MS		<1	<20	<1	2.9	<200	<2	2.2	<5	<200	<500
R2 L0+50 6MS		<1	<20	<1	1.6	<200	3	1.8	<5	<200	<500
R2 L0+50 8MS		<1	<20	<1	2.3	<200	2	1.6	<5	<200	990
R2 L0+50 10MS		<1	<20	<1	2.0	<200	<2	1.2	<5	<200	<500
R2 L0+50 12MS		<1	<20	<1	1.9	<200	2	3.8	<5	<200	<500
R2 L0+75 2MS		<1	<20	<1	1.4	<200	4	1.7	<5	<200	<500
R2 L0+75 4MS		<1	<20	<1	1.7	<200	2	1.4	<5	<200	<500
R2 L0+75 6MS		<1	<20	<1	1.6	<200	<2	4.0	<5	<200	<500
R2 L0+75 8MS		<1	<20	<1	1.7	<200	<2	1.6	<5	<200	<500
R2 L0+75 10MS		<1	<20	<1	2.5	<200	<2	1.2	<5	230	<500
R2 L1+00 2MS		<1	<20	<1	1.9	<200	5	2.2	<5	<200	<500
R2 L1+00 4MS		<1	<20	<1	1.6	<200	<2	1.4	<5	260	<500
R2 L1+00 6MS		<1	<20	<1	1.1	<200	<2	1.5	<5	<200	<500
R2 L1+00 8MS		<1	<20	<1	1.7	<200	<2	1.6	<5	<200	<500
R2 L1+00 10MS		<1	<20	<1	2.1	<200	<2	1.8	<5	<200	<500
R2 L1+25 2MS		<1	<20	<1	6.1	<200	3	5.3	<5	<200	<500
R2 L1+25 4MS		<1	<20	<1	6.7	<200	<2	6.1	<5	<200	760
R2 L1+25 6MS		<1	<20	<1	1.8	<200	<2	1.2	<5	<200	<500
R2 L1+25 8MS		<1	<20	<1	2.0	<200	2	1.3	<5	<200	<500
R2 L1+25 10MS		<1	<20	<1	1.4	<200	3	1.7	<5	<200	<500
R2 L1+50 2MS		<1	<20	<1	1.4	<200	5	1.2	<5	<200	<500
R2 L1+50 4MS		<1	<20	<1	1.5	<200	<2	5.0	<5	<200	<500
R2 L1+50 6MS		<1	<20	<1	3.6	<200	4	3.5	<5	<200	910
R2 L1+50 8MS		<1	<20	<1	1.2	<200	<2	1.9	<5	<200	<500
R2 L1+50 10MS		<1	<20	<1	2.0	<200	<2	1.5	<5	<200	<500
R2 L1+75 2MS		<1	<20	<1	1.5	<200	4	1.5	<5	<200	<500
R2 L1+75 4MS		<1	<20	<1	1.5	<200	4	1.2	<5	<200	<500
R2 L1+75 6MS		<1	<20	<1	2.0	<200	3	2.2	<5	<200	<500
R2 L1+75 8MS		<1	<20	<1	2.5	<200	<2	2.0	<5	<200	<500

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Geochemical Lab Report

REPORT: 127-7336

PROJECT: SAL

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Sb PPM	As PPM	Ba PPM	Br PPM	Cd PPM	Ce PPM	Cs PPM	Cr PPM	Co PPM	Eu PPM	Hf PPM
R2 L1+75 10MS		<5	0.8	4	1200	<5	<10	18	3	63	<10	<2	<2
R2 L2+00 2MS		<5	1.2	6	640	<5	<10	22	2	66	<10	<2	2
R2 L2+00 4MS		<5	1.5	7	910	<5	<10	17	3	58	<10	<2	<2
R2 L2+00 6MS		<5	1.5	7	980	<5	<10	14	2	<50	<10	<2	<2
R2 L2+00 8MS		6	1.3	5	780	<5	<10	19	2	90	<10	<2	2
R2 L2+00 10MS		<5	1.5	7	910	<5	<10	12	1	66	<10	<2	2

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Geochemical Lab Report

REPORT: 127-7336

PROJECT: SAL

SAMPLE NUMBER	ELEMENT UNITS	Ir PPB	Fe PCT	La PPM	Lu PPM	Mo PPM	Ni PPM	Rb PPM	Sb PPM	Sc PPM	Se PPM	Ag PPM	Na PCT
R2 L1+75 10MS		<100	0.6	<5	<0.5	4	<50	67	0.6	1.6	<10	<5	2.[illegible]
R2 L2+00 2MS		<100	1.1	<5	<0.5	5	<50	31	0.9	2.1	<10	<5	3.[illegible]
R2 L2+00 4MS		<100	0.3	6	<0.5	2	<50	41	1.0	2.5	<10	<5	[illegible]
R2 L2+00 6MS		<100	0.9	<5	<0.5	4	<50	51	0.7	1.9	<10	<5	2.[illegible]
R2 L2+00 8MS		<100	1.3	5	<0.5	20	<50	40	0.9	1.8	<10	6	2.5[illegible]
R2 L2+00 10MS		<100	<0.5	<5	<0.5	4	<50	47	0.7	1.2	<10	<5	1.7[illegible]

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Geochemical Lab Report

REPORT: 127-7336

PROJECT: SAL

SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Te PPM	Tb PPM	Th PPM	Sn PPM	W PPM	U PPM	Yb PPM	Zn PPM	Zr PPM
R2 L1+75 10MS		<1	<20	<1	1.5	<200	<2	1.5	<5	<200	<500
R2 L2+00 2MS		<1	<20	<1	2.5	<200	<2	2.2	<5	<200	<500
R2 L2+00 4MS		<1	<20	<1	2.3	<200	2	2.6	<5	<200	<500
R2 L2+00 6MS		<1	<20	<1	1.2	<200	<2	1.9	<5	<200	<500
R2 L2+00 8MS		<1	<20	<1	2.3	<200 *	<2	2.1	<5	<200	<500
R2 L2+00 10MS		<1	<20	<1	1.4	<200	<2	2.1	<5	<200	<500

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Geochemical Lab Report

OCT 21 1987

REPORT: 127-7346 (COMPLETE)

REFERENCE INFO:

CLIENT: STETSON RESOURCE MANAGEMENT
PROJECT: SAL 200

SUBMITTED BY: J.C. FREEZE
DATE PRINTED: 20-OCT-87 Wolf

ORDER		ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	87	5 PPB	NOT APPLICABLE	INST. NEUTRON ACTIV.
2	Sb	Antimony	87	0.2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
3	As	Arsenic	87	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
4	Ba	Barium	87	100 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
5	Br	Bromine	87	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
6	Cd	Cadmium	87	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
7	Ce	Cerium	87	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
8	Cs	Cesium	87	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
9	Cr	Chromium	87	50 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
10	Co	Cobalt	87	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
11	Eu	Europium	87	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
12	Hf	Hafnium	87	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
13	Ir	Iridium	87	100 PPB	NOT APPLICABLE	INST. NEUTRON ACTIV.
14	Fe	Iron	87	0.5 PCT	NOT APPLICABLE	INST. NEUTRON ACTIV.
15	La	Lanthanum	87	5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
16	Lu	Lutetium	87	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
17	Mo	Molybdenum	87	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
18	Ni	Nickel	87	50 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
19	Rb	Rubidium	87	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
20	Sm	Samarium	87	0.1 PPM		INST. NEUTRON ACTIV.
21	Sc	Scandium	87	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
22	Se	Selenium	87	10 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
23	Ag	Silver	87	5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
24	Na	Sodium	87	0.05 PCT	NOT APPLICABLE	INST. NEUTRON ACTIV.
25	Ta	Tantalum	87	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
26	Te	Tellurium	87	20 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
27	Tb	Terbium	87	1 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
28	Th	Thorium	87	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
29	Sn	Tin	87	200 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
30	W	Tungsten	87	2 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
31	U	Uranium	87	0.5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
32	Yb	Ytterbium	87	5 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
33	Zn	Zinc	87	200 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.
34	Zr	Zirconium	87	500 PPM	NOT APPLICABLE	INST. NEUTRON ACTIV.

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Geochemical Lab Report

REPORT: 127-7346 (COMPLETE)

REFERENCE INFO:

CLIENT: STETSON RESOURCE MANAGEMENT
PROJECT: SAL 200

SUBMITTED BY: J.C. FREEZE
DATE PRINTED: 20-OCT-87

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
S SOILS	79	1 -80	79	DRY, SIEVE -80	79
R ROCK OR BED ROCK	8	2 -150	8	CRUSH,PULVERIZE -150	8

REPORT COPIES TO: STETSON RESOURCE MANG.

INVOICE TO: STETSON RESOURCE MANG.

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Geochemical Lab Report

REPORT: 127-7346

PROJECT: SAL 200 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Sb PPM	As PPM	Ba PPM	Br PPM	Cd PPM	Ce PPM	Cs PPM	Cr PPM	Co PPM	Eu PPM	Hf PPM
S1 0+00W 2 M.N		<5	3.5	18	1100	7	<10	29	6	<50	<10	<2	5
S1 0+00W 4 M.N		<5	3.7	35	1100	7	<10	<23	7	<50	<10	2	<2
S1 0+00W 6 M.N		<5	8.0	67	880	9	<10	57	15	<50	<10	3	6
S1 0+00W 8 M.N		60	5.9	41	990	9	<10	27	12	<50	<10	<2	<2
S1 0+00W 10 M.N		28	5.7	42	1000	8	<10	22	11	<50	<10	<2	5
S1 0+00W 12 M.N		<5	6.7	45	1200	10	<10	30	12	<50	<10	<2	6
S1 0+00W 14 M.N		17	6.0	41	770	8	<10	<21	12	<50	<10	<2	5
S1 0+00W 16 M.N		67	4.5	28	1100	11	<10	39	11	58	<10	<2	5
S1 0+00W 18 M.N		15	6.7	35	1000	9	<10	29	12	<50	<10	<2	5
S1 0+25W 2 M.N		<10	2.4	15	1000	9	<10	<32	12	<50	<10	<2	6
S1 0+25W 4 M.N		12	4.4	20	1100	<5	<10	26	9	<50	<10	<2	5
S1 0+25W 6 M.N		<5	4.8	20	1100	5	<10	21	8	<50	<10	3	5
S1 0+25W 8 M.N		<5	3.6	17	1100	6	<10	<10	8	<50	<10	<2	4
S1 0+25W 10 M.N		<5	3.3	23	830	9	<10	<10	10	<50	<10	<2	<2
S1 0+25W 12 M.N		14	3.4	42	1000	6	<10	28	6	<50	<10	4	5
0+25W 14 M.N		18	3.3	22	900	10	<10	33	11	57	<10	<2	<2
0+25W 16 M.N		18	3.7	41	910	9	<10	<10	7	<50	<10	<2	4
S1 0+25W 18 M.N		11	3.2	26	1000	8	<10	25	10	<50	<10	<2	6
S1 0+50W 2 M.N		<5	3.5	23	860	11	<10	32	6	<50	<10	<2	6
S1 0+50W 4 M.N		<5	3.4	18	1100	10	<10	43	7	<50	<10	<2	6
S1 0+50W 6 M.N		<5	3.1	16	910	11	<10	21	8	62	20	<2	5
S1 0+50W 8 M.N		56	3.7	17	710	10	<10	23	6	<50	<10	<2	6
S1 0+50W 10 M.N		21	6.5	26	920	8	<10	45	7	<50	<10	<2	5
S1 0+50W 12 M.N		8	5.4	41	1000	7	<10	<21	5	<50	<10	<2	6
S1 0+50W 14 M.N		15	6.6	67	1200	7	<10	49	5	<50	<10	<2	9
S1 0+50W 16 M.N		23	5.8	100	870	12	<10	33	8	<50	<10	<2	<2
S1 0+50W 18 M.N		17	4.1	81	1000	9	<10	<21	7	<50	<10	<2	5
S1 0+50W 20 M.N		27	2.8	25	880	10	<10	29	7	<50	<10	<2	4
S1 0+75W 2 M.N		87	3.4	21	900	13	<10	23	6	<50	<10	<2	8
S1 0+75W 4 M.N		50	4.1	17	980	8	<10	22	7	<50	<10	<2	6
S1 0+75W 6 M.N		52	4.9	19	890	11	<10	33	5	<50	<10	<2	6
S1 0+75W 8 M.N		43	6.5	23	900	11	<10	37	7	<50	13	<2	9
S1 0+75W 10 M.N		60	6.2	24	890	14	<10	50	7	<50	15	<2	7
S1 0+75W 12 M.N		63	5.2	43	940	13	<10	<10	6	<50	<10	<2	6
S1 0+75W 14 M.N		11	4.9	29	1200	11	<10	27	13	<50	<10	<2	4
S1 0+75W 16 M.N		64	6.2	52	970	7	<10	26	10	<50	<10	<2	7
0+75W 18 M.N		61	5.0	47	860	10	<10	46	8	<50	<10	<2	6
0+75W 20 M.N		11	3.3	32	810	7	<10	<10	8	<50	<10	<2	5
S1 1+00W 2 M.N		12	3.7	16	960	8	<10	39	6	52	<10	<2	5
S1 1+00W 4 M.N		10	4.0	15	790	10	<10	34	4	<50	<10	<2	5

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Geochemical Lab Report

REPORT: 127-7346

PROJECT: SAL 200 PAGE 18

SAMPLE NUMBER	ELEMENT UNITS	Ir PPB	Fe PCT	La PPM	Lu PPM	Mo PPM	Ni PPM	Rb PPM	Sm PPM	Sc PPM	Se PPM	Ag PPM	Na PCT
S1 0+00W 2 M.N		<100	2.2	13	0.5	2	<50	61	2.0	4.8	<10	<5	2.80
S1 0+00W 4 M.N		<100	2.9	12	0.5	3	<50	66	1.6	5.6	<10	<5	2.70
S1 0+00W 6 M.N		<100	2.7	19	0.6	8	<50	82	2.1	6.2	<10	8	2.60
S1 0+00W 8 M.N		<100	3.3	15	<0.5	3	<50	93	1.6	5.6	<10	<5	2.50
S1 0+00W 10 M.N		<100	2.3	11	<0.5	3	<50	81	1.4	5.4	<10	<5	2.30
S1 0+00W 12 M.N		<100	2.6	16	<0.5	4	<50	97	1.5	4.9	<10	<5	2.30
S1 0+00W 14 M.N		<100	2.8	13	0.5	<2	<50	72	1.2	5.2	<10	<5	2.40
S1 0+00W 16 M.N		<100	2.6	20	<0.5	4	<50	75	2.3	7.1	<10	<5	2.40
S1 0+00W 18 M.N		<100	2.7	15	<0.5	5	<50	65	1.5	6.1	<10	8	2.50
S1 0+25W 2 M.N		<100	1.9	20	<0.5	6	<50	93	2.9	6.2	<10	13	2.70
S1 0+25W 4 M.N		<100	2.8	19	0.6	4	<50	93	2.1	5.7	<10	<5	3.00
S1 0+25W 6 M.N		<100	2.8	15	<0.5	<2	<50	61	1.8	4.9	<10	<5	3.20
S1 0+25W 8 M.N		<100	2.4	12	0.5	<2	<50	75	1.4	5.3	<10	<5	2.80
S1 0+25W 10 M.N		<100	2.9	12	<0.5	<2	<50	68	1.4	5.8	<10	6	2.80
S1 0+25W 12 M.N		<100	2.6	14	<0.5	5	<50	41	1.7	4.8	<10	7	3.20
S1 0+25W 14 M.N		<100	2.6	11	0.5	4	<50	56	1.2	7.1	<10	<5	2.40
1+25W 16 M.N		<100	1.6	10	<0.5	<2	<50	45	1.2	5.4	<10	<5	2.40
S1 0+25W 18 M.N		<100	2.7	15	<0.5	4	<50	75	1.9	5.1	<10	<5	2.40
S1 0+50W 2 M.N		<100	1.9	19	<0.5	<2	<50	71	2.8	4.5	<10	<5	2.30
S1 0+50W 4 M.N		<100	3.0	16	<0.5	2	<50	64	2.3	5.5	<10	<5	2.60
S1 0+50W 6 M.N		<100	2.4	11	<0.5	<2	<50	69	1.7	5.1	<10	<5	2.90
S1 0+50W 8 M.N		<100	2.3	11	0.7	<2	<50	71	1.1	5.4	<10	<5	3.20
S1 0+50W 10 M.N		<100	1.7	14	<0.5	5	<50	88	1.4	4.6	<10	<5	2.90
S1 0+50W 12 M.N		<100	1.6	12	<0.5	<2	<50	59	1.7	4.9	<10	<5	3.60
S1 0+50W 14 M.N		<100	2.5	21	<0.5	3	<50	76	2.6	6.9	<10	11	3.00
S1 0+50W 16 M.N		<100	2.2	21	0.7	2	<50	99	2.5	6.7	<10	<5	2.60
S1 0+50W 18 M.N		<100	2.7	17	<0.5	3	<50	71	1.8	5.9	<10	<5	2.50
S1 0+50W 20 M.N		<100	2.5	16	<0.5	<2	<50	68	1.8	6.5	<10	<5	2.30
S1 0+75W 2 M.N		<100	2.7	11	<0.5	<2	<50	69	1.2	5.1	<10	<5	3.20
S1 0+75W 4 M.N		<100	2.7	13	<0.5	3	<50	68	1.6	5.6	<10	<5	3.30
S1 0+75W 6 M.N		<100	3.4	16	<0.5	2	<50	52	2.0	6.7	<10	<5	3.10
S1 0+75W 8 M.N		<100	2.4	16	<0.5	3	<50	66	2.3	6.5	<10	10	2.80
S1 0+75W 10 M.N		<100	2.8	16	0.7	3	<50	80	2.1	6.9	<10	<5	3.30
S1 0+75W 12 M.N		<100	2.2	11	<0.5	2	<50	49	1.2	5.8	<10	<5	2.80
S1 0+75W 14 M.N		<100	1.9	17	0.7	<2	<50	95	1.9	4.8	<10	<5	2.50
S1 0+75W 16 M.N		<100	1.9	16	<0.5	4	<50	78	1.8	4.2	<10	<5	3.20
S1 0+75W 18 M.N		<100	2.8	16	<0.5	6	<50	93	2.0	5.3	<10	<5	2.90
1+75W 20 M.N		<100	2.2	11	<0.5	3	<50	59	1.2	5.4	<10	<5	2.60
S1 1+00W 2 M.N		<100	2.0	13	<0.5	5	<50	66	1.5	3.8	<10	<5	2.70
S1 1+00W 4 M.N		<100	2.6	17	<0.5	<2	<50	76	2.1	6.8	<10	<5	2.70

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Geochemical Lab Report

REPORT: 127-7346

PROJECT: SAL 200

SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Te PPM	Tb PPM	Th PPM	Sr PPM	W PPM	U PPM	Yb PPM	Zn PPM	Zr PPM
S1 0+00W 2 M.N		<1	<20	<1	5.0	<200	5	3.8	<5	<200	<500
S1 0+00W 4 M.N		<1	<20	<1	4.0	<200	7	5.6	<5	<200	<500
S1 0+00W 6 M.N		<1	<20	<1	4.9	<200	7	6.4	<5	<200	<500
S1 0+00W 8 M.N		<1	<20	<1	3.9	<200	3	5.0	<5	<200	<500
S1 0+00W 10 M.N		<1	<20	<1	4.2	<200	5	4.8	<5	<200	<500
S1 0+00W 12 M.N		<1	<20	<1	3.5	<200	6	5.0	<5	<200	<500
S1 0+00W 14 M.N		<1	<20	1	4.5	<200	6	5.3	<5	<200	840
S1 0+00W 16 M.N		<1	<20	<1	5.0	<200	6	5.7	<5	<200	<500
S1 0+00W 18 M.N		<1	<20	<1	4.5	<200	6	4.7	<5	<200	<500
S1 0+25W 2 M.N		<1	<41	<1	2.3	<200	<2	4.4	<5	<200	<1200
S1 0+25W 4 M.N		<1	<20	<1	4.3	<200	5	3.5	<5	<200	<500
S1 0+25W 6 M.N		<1	<20	<1	3.7	<200	4	4.0	<5	<200	<500
S1 0+25W 8 M.N		<1	<20	<1	3.0	<200	4	3.5	<5	<200	<500
S1 0+25W 10 M.N		1	<20	<1	4.0	<200	4	3.7	<5	<200	<500
S1 0+25W 12 M.N		<1	<20	<1	2.9	<200	2	3.1	<5	<200	<500
S1 0+25W 14 M.N		<1	<20	<1	3.6	<200	7	4.8	<5	<200	<500
0+25W 16 M.N		<1	<20	<1	3.2	<200	3	4.3	<5	<200	<500
S1 0+25W 18 M.N		<1	<20	<1	4.1	<200	5	4.5	<5	<200	<500
S1 0+50W 2 M.N		<1	<20	<1	5.5	<200	3	4.7	<5	<200	910
S1 0+50W 4 M.N		<1	<20	<1	5.6	<200	6	4.5	<5	<200	<500
S1 0+50W 6 M.N		1	<20	<1	5.3	<200	<2	3.4	<5	<200	1100
S1 0+50W 8 M.N		<1	<20	<1	3.0	<200	<2	3.4	<5	<200	<500
S1 0+50W 10 M.N		<1	<20	<1	4.0	<200	6	3.9	<5	<200	<500
S1 0+50W 12 M.N		<1	<20	<1	4.6	<200	4	2.8	<5	<200	<500
S1 0+50W 14 M.N		<1	<20	<1	5.6	<200	7	5.1	<5	<200	<500
S1 0+50W 16 M.N		1	<20	<1	5.7	<200	4	5.9	<5	<200	1600
S1 0+50W 18 M.N		<1	<20	<1	4.6	<200	4	5.7	<5	<200	<500
S1 0+50W 20 M.N		<1	<20	<1	3.2	<200	5	5.7	<5	<200	810
S1 0+75W 2 M.N		<1	<20	<1	4.6	<200	4	3.0	<5	<200	<500
S1 0+75W 4 M.N		<1	<20	<1	5.4	<200	4	4.1	<5	<200	<500
S1 0+75W 6 M.N		<1	<20	<1	4.5	<200	3	4.3	<5	<200	<500
S1 0+75W 8 M.N		<1	<20	<1	4.2	<200	6	4.5	<5	300	<500
S1 0+75W 10 M.N		<1	<20	<1	4.6	<200	7	4.9	<5	<200	<500
S1 0+75W 12 M.N		<1	<20	<1	3.2	<200	7	3.5	<5	<200	<500
S1 0+75W 14 M.N		<1	<20	<1	4.6	<200	4	6.2	<5	<200	<500
S1 0+75W 16 M.N		<1	<20	<1	3.9	<200	6	4.2	<5	<200	780
S1 0+75W 18 M.N		<1	<20	<1	2.4	<200	6	4.1	<5	<200	<500
0+75W 20 M.N		<1	<20	<1	4.6	<200	3	4.0	<5	<200	<500
S1 1+00W 2 M.N		<1	<20	<1	3.8	<200	6	4.4	<5	210	<500
S1 1+00W 4 M.N		<1	<20	<1	3.9	<200	5	5.0	<5	<200	1100

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Geochemical Lab Report

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PROJECT: SAL 200 PAGE 2A

SAMPLE NUMBER / ELEMENT UNITS	Au PPB	Sb PPM	As PPM	Ba PPM	Br* PPM	Cd PPM	Ce PPM	Cs PPM	Cr PPM	Co PPM	Eu PPM	Hf PPM
S1 1+00W 6 M.N	<5	5.9	21	790	7	<10	<21	6	<50	<10	<2	6
S1 1+00W 8 M.N	<5	7.8	29	800	12	<10	42	6	83	<10	<2	6
S1 1+00W 10 M.N	<5	6.0	31	670	11	<10	<10	4	<50	<10	<2	4
S1 1+00W 12 M.N	10	6.1	62	1000	18	<10	44	9	<50	<10	<2	<2
S1 1+00W 14 M.N	42	6.2	16	990	6	<10	37	7	60	<10	<2	<2
S1 1+00W 16 M.N	7	5.7	33	570	<5	<10	23	4	<50	<10	<2	4
S1 1+00W 18 M.N	7	5.0	27	720	6	<10	35	8	<50	<10	<2	<2
S1 1+00W 20 M.N	<5	3.7	20	660	6	<10	<10	6	<50	<10	<2	<2
S1 1+25W 2 M.N	8	3.1	13	680	<5	<10	26	6	<50	<10	<2	<2
S1 1+25W 4 M.N	<5	3.4	17	670	8	<10	<10	6	67	<10	<2	6
S1 1+25W 6 M.N	18	2.9	17	740	10	<10	28	7	<50	<10	<2	<2
S1 1+25W 8 M.N	13	3.7	19	960	11	<10	37	11	<50	15	<2	5
S1 1+25W 10 M.N	16	4.2	22	930	13	<10	24	10	<50	<10	<2	<2
S1 1+25W 12 M.N	22	5.1	40	700	10	<10	<21	9	<50	<10	<2	4
S1 1+25W 14 M.N	14	5.5	58	720	10	<10	36	6	57	13	<2	<2
S1 1+25W 16 M.N	9	3.6	30	650	7	<10	25	7	<50	<10	<2	3
1+25W 18 M.N	<5	2.9	27	980	7	<10	27	9	<50	<10	<2	<2
S1 1+50W 2 M.N	28	3.7	21	940	13	<10	35	16	<50	<10	<2	6
S1 1+50W 4 M.N	33	3.3	21	890	19	<10	40	8	<50	<10	<2	6
S1 1+50W 6 M.N	37	2.5	20	800	22	<10	33	11	<50	<10	<2	6
S1 1+50W 8 M.N	21	4.6	52	1100	16	<10	56	29	<50	<10	<2	<2
S1 1+50W 10 M.N	18	3.0	31	990	14	<10	<21	23	<50	<10	<2	<2
S1 1+50W 12 M.N	25	2.7	33	1000	17	<10	<22	20	<50	<10	<2	<2
S1 1+50W 14 M.N	35	3.4	28	1100	17	<10	30	15	<50	<10	<2	<2
S1 1+75W 8 M.N	31	4.8	43	1000	9	<10	44	9	<50	<10	<2	8
S1 1+75W 10 M.N	<5	5.3	41	1000	8	<10	43	11	<50	<10	<2	<2
S1 1+75W 12 M.N	28	4.0	44	1100	11	<10	<21	9	<50	<10	<2	6
S1 1+75W 14 M.N	360	5.9	63	850	7	<10	43	10	<50	<10	<2	9
S1 2+00W 6 M.N	<5	5.6	19	900	<5	<10	20	7	<50	<10	<2	6
S1 2+00W 8 M.N	12	6.9	20	950	<5	<10	33	8	<50	<10	<2	4
S1 2+00W 10 M.N	<5	6.1	28	900	<5	<10	44	6	<50	<10	<2	3
S1 2+00W 12 M.N	19	6.0	29	760	8	<10	25	8	<50	<10	<2	4
S1 2+25W 6 M.N	31	6.0	20	870	<5	<10	17	5	<50	<10	<2	<2
S1 2+25W 8 M.N	17	7.1	39	890	<5	<10	36	5	<50	<10	<2	8
S1 2+25W 10 M.N	30	7.0	32	900	<5	<10	19	7	<50	<10	<2	4
S1 2+50W 4 M.N	16	3.0	20	740	<5	<10	<10	5	<50	<10	<2	3
S1 2+50W 6 M.N	8	6.9	23	740	<5	<10	35	8	<50	<10	<2	5
2+50W 8 M.N	21	9.0	29	560	<5	<10	<10	5	<50	<10	<2	5
S1 2+50W 10 M.N	12	7.8	25	690	<5	<10	<10	4	<50	<10	<2	4
R2 1+75W 2 M.N	11	1.1	7	930	<5	<10	<10	3	66	<10	<2	3

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Geochemical Lab Report

REPORT: 127-7346

PROJECT: GAL 200

SAMPLE NUMBER	ELEMENT UNITS	Ir PPB	Fe PCT	La PPM	Lu PPM	Mo PPM	Ni PPM	Rb PPM	Sm PPM	Sc PPM	Se PPM	Ag PPM	Na PCT
S1 1+00W 6 M.N		<100	2.1	14	<0.5	<2	<50	59	1.5	5.5	<10	8	3.10
S1 1+00W 8 M.N		<100	2.5	13	0.6	<2	<50	56	1.5	4.2	<10	<5	2.80
S1 1+00W 10 M.N		<100	1.4	11	<0.5	<2	<50	39	1.3	4.2	<10	<5	2.00
S1 1+00W 12 M.N		<100	2.3	20	0.6	4	<50	88	3.2	5.6	<10	<5	2.20
S1 1+00W 14 M.N		<100	2.2	16	<0.5	6	<50	58	2.2	4.4	<10	<5	3.00
S1 1+00W 16 M.N		<100	1.6	12	<0.5	4	<50	61	1.6	4.1	<10	<5	3.30
S1 1+00W 18 M.N		<100	1.6	14	<0.5	5	<50	74	1.7	4.2	<10	<5	2.60
S1 1+00W 20 M.N		<100	2.3	9	<0.5	2	<50	69	1.1	4.7	<10	7	2.10
S1 1+25W 2 M.N		<100	2.2	9	<0.5	3	<50	59	1.0	3.6	<10	<5	2.50
S1 1+25W 4 M.N		<100	2.2	14	<0.5	4	<50	73	1.2	5.0	<10	<5	2.90
S1 1+25W 6 M.N		<100	3.0	21	0.5	2	<50	85	1.8	6.1	<10	<5	2.50
S1 1+25W 8 M.N		<100	3.5	15	0.6	4	<50	58	2.0	6.3	<10	<5	2.30
S1 1+25W 10 M.N		<100	1.9	18	0.6	<2	<50	61	2.6	5.8	<10	<5	2.40
S1 1+25W 12 M.N		<100	2.2	17	0.6	3	<50	79	2.2	3.5	<10	<5	2.50
S1 1+25W 14 M.N		<100	2.1	18	<0.5	7	<50	51	2.0	5.0	<10	<5	3.00
S1 1+25W 16 M.N		<100	1.8	12	<0.5	2	<50	58	1.5	3.6	<10	<5	2.20
.+25W 18 M.N		<100	2.4	10	<0.5	4	<50	60	1.4	5.2	<10	<5	1.70
S1 1+50W 2 M.N		<100	3.5	15	<0.5	7	<50	100	1.8	8.1	<10	<5	2.90
S1 1+50W 4 M.N		<100	3.4	14	0.8	8	<50	78	1.9	6.3	<10	<5	2.20
S1 1+50W 6 M.N		<100	2.9	11	<0.5	7	<50	66	1.6	7.2	<10	<5	2.40
S1 1+50W 8 M.N		<100	2.7	20	1.3	7	<50	110	2.5	8.2	<10	9	1.90
S1 1+50W 10 M.N		<100	2.5	12	0.6	2	<50	87	1.2	6.5	<10	<5	1.70
S1 1+50W 12 M.N		<100	2.6	15	0.8	4	<50	69	2.1	6.6	<10	<5	1.50
S1 1+50W 14 M.N		<100	1.9	14	1.0	4	77	110	2.3	6.2	<10	<5	2.30
S1 1+75W 8 M.N		<100	2.4	16	<0.5	8	54	77	2.4	5.8	<10	11	2.80
S1 1+75W 10 M.N		<100	2.5	16	<0.5	7	<50	64	2.0	5.0	<10	<5	2.60
S1 1+75W 12 M.N		<100	2.4	14	0.5	6	<50	61	1.8	5.8	<10	<5	2.40
S1 1+75W 14 M.N		<100	2.5	17	0.7	4	<50	58	1.9	5.7	<10	<5	3.20
S1 2+00W 6 M.N		<100	1.5	15	<0.5	4	<50	51	1.6	3.1	<10	<5	3.00
S1 2+00W 8 M.N		<100	2.1	16	<0.5	4	<50	77	2.2	3.7	<10	<5	3.30
S1 2+00W 10 M.N		<100	1.6	15	<0.5	4	<50	64	2.0	4.8	<10	<5	3.30
S1 2+00W 12 M.N		<100	1.7	15	<0.5	<2	<50	72	1.9	5.1	<10	<5	2.80
S1 2+25W 6 M.N		<100	1.9	13	<0.5	6	<50	<10	1.5	3.7	<10	<5	3.30
S1 2+25W 8 M.N		<100	2.0	14	<0.5	6	<50	42	1.9	4.0	<10	6	3.20
S1 2+25W 10 M.N		<100	1.7	15	0.6	3	<50	92	2.0	4.2	<10	<5	3.30
S1 2+50W 4 M.N		<100	1.5	8	<0.5	5	<50	48	1.3	2.5	<10	<5	2.90
S1 2+50W 6 M.N		<100	1.3	9	0.5	5	<50	53	1.5	2.1	<10	<5	3.10
+50W 8 M.N		<100	1.1	12	<0.5	4	<50	53	1.5	2.7	<10	<5	3.60
S1 2+50W 10 M.N		<100	1.3	11	<0.5	<2	<50	54	1.4	3.4	<10	<5	3.20
R2 1+75W 2 M.N		<100	1.3	<5	<0.5	4	<50	64	<0.5	1.6	<10	8	3.20

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SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Te PPM	Tb PPM	Th PPM	Sn PPM	W PPM	U PPM	Yb PPM	Zn PPM	Zr PPM
S1 1+00W 6 M.N		<1	<20	<1	3.4	<200	4	4.0	<5	<200	<500
S1 1+00W 8 M.N		<1	<20	<1	2.8	<200	5	3.8	<5	<200	<500
S1 1+00W 10 M.N		<1	<20	<1	3.4	<200	4	3.6	<5	<200	<500
S1 1+00W 12 M.N		<1	<20	<1	4.9	<200	<2	7.9	<5	<200	<500
S1 1+00W 14 M.N		<1	<20	<1	4.2	<200	6	4.4	<5	<200	<500
S1 1+00W 16 M.N		<1	<20	<1	3.6	<200	6	4.7	<5	<200	810
S1 1+00W 18 M.N		<1	<20	<1	2.9	<200	3	3.5	<5	220	1000
S1 1+00W 20 M.N		<1	<20	<1	3.1	<200	3	3.3	<5	<200	<500
S1 1+25W 2 M.N		<1	<20	<1	2.8	<200	4	3.2	<5	<200	710
S1 1+25W 4 M.N		<1	<20	<1	4.9	<200	<2	4.7	<5	<200	<500
S1 1+25W 6 M.N		<1	<20	<1	5.4	<200	3	5.4	<5	<200	<500
S1 1+25W 8 M.N		<1	<20	<1	3.8	<200	5	4.3	<5	<200	<500
S1 1+25W 10 M.N		1	<20	1	4.0	<200	4	4.8	<5	<200	<500
S1 1+25W 12 M.N		<1	<20	<1	5.3	<200	4	5.8	<5	<200	<500
S1 1+25W 14 M.N		<1	<20	<1	5.2	<200	5	6.0	<5	<200	<500
S1 1+25W 16 M.N		<1	<20	<1	3.2	<200	2	4.3	<5	<200	<500
1+25W 18 M.N		<1	<20	<1	3.9	<200	6	3.7	<5	200	<500
S1 1+50W 2 M.N		<1	<20	<1	4.7	<200	5	6.6	<5	210	1400
S1 1+50W 4 M.N		<1	<20	<1	4.7	<200	5	6.5	<5	270	<500
S1 1+50W 6 M.N		<1	<20	<1	4.2	<200	6	6.4	<5	<200	<500
S1 1+50W 8 M.N		<1	<20	1	5.7	<200	<2	17.0	<5	<200	<500
S1 1+50W 10 M.N		<1	<20	<1	4.5	<200	4	8.7	<5	<200	<500
S1 1+50W 12 M.N		<1	<20	<1	5.6	<200	7	11.0	<5	<200	<500
S1 1+50W 14 M.N		<1	<20	<1	6.1	<200	5	11.0	<5	<200	<500
S1 1+75W 8 M.N		<1	<20	1	5.4	<200	4	9.1	<5	<200	1100
S1 1+75W 10 M.N		<1	<20	<1	4.1	<200	5	6.7	<5	230	<500
S1 1+75W 12 M.N		<1	<20	<1	4.2	<200	7	5.9	<5	<200	<500
S1 1+75W 14 M.N		<1	<20	<1	5.2	<200	3	6.8	<5	<200	<500
S1 2+00W 6 M.N		<1	<20	<1	2.0	<200	7	3.6	<5	<200	<500
S1 2+00W 8 M.N		<1	<20	<1	2.7	<200	9	4.1	<5	<200	<500
S1 2+00W 10 M.N		<1	<20	<1	3.0	<200	6	3.4	<5	<200	<500
S1 2+00W 12 M.N		1	<20	<1	3.4	<200	4	4.6	<5	<200	<500
S1 2+25W 6 M.N		<1	<20	<1	3.3	<200	4	4.3	<5	<200	<500
S1 2+25W 8 M.N		<1	<20	1	3.6	<200	8	5.8	<5	<200	<500
S1 2+25W 10 M.N		<1	<20	<1	3.9	<200	3	5.5	<5	<200	<500
S1 2+50W 4 M.N		<1	<20	<1	2.4	<200	3	3.9	<5	<200	<500
S1 2+50W 6 M.N		2	<20	<1	3.6	<200	4	3.5	<5	<200	<500
2+50W 8 M.N		<1	<20	<1	3.5	<200	5	4.4	<5	<200	<500
S1 2+50W 10 M.N		<1	<20	<1	2.8	<200	<2	3.8	<5	<200	<500
R2 1+75W 2 M.N		<1	<20	<1	1.5	<200	<2	1.7	<5	<200	<500

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SAMPLE NUMBER	ELEMENT UNITS	Au ppb	Sb ppm	As ppm	Ba ppm	Br ppm	Cd ppm	Ce ppm	Cs ppm	Cr ppm	Co ppm	Eu ppm	Hf ppm
R2 1+75W 4 M.N		8	1.8	4	900	<5	<10	19	<1	64	<10	<2	<2
R2 1+75W 6 M.N		<5	2.7	13	740	<5	<10	16	2	55	<10	<2	<2
R2 2+00W 2 M.N		<5	1.4	5	1100	<5	<10	<10	3	110	<10	<2	2
R2 2+00W 4 M.N		8	1.5	6	770	<5	<10	<10	2	84	<10	<2	3
R2 2+25W 2 M.N		5	0.9	9	1200	<5	<10	29	2	110	<10	<2	<2
R2 2+25W 4 M.N		14	2.2	10	940	<5	<10	<10	4	62	<10	<2	2
R2 2+50W 2 M.N		11	5.5	42	960	<5	<10	<10	2	110	<10	<2	2

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SAMPLE NUMBER	ELEMENT UNITS	Ir PPB	Fe PCT	La PPM	Lu PPM	Mo PPM	Ni PPM	Rb PPM	Sm PPM	Sc PPM	Se PPM	Ag PPM	Na PCT
R2 1+75W 4 M.N		<100	0.9	<5	<0.5	4	<50	32	0.7	1.7	<10	7	3.90
R2 1+75W 6 M.N		<100	1.0	8	<0.5	7	<50	46	0.7	1.2	<10	<5	3.30
R2 2+00W 2 M.N		<100	0.7	<5	<0.5	7	<50	64	<0.5	1.7	<10	6	2.40
R2 2+00W 4 M.N		<100	0.6	8	<0.5	3	<50	51	0.8	1.9	<10	<5	3.20
R2 2+25W 2 M.N		<100	0.6	6	0.6	16	<50	59	0.7	2.2	<10	6	2.80
R2 2+25W 4 M.N		<100	1.3	9	<0.5	5	<50	48	1.0	2.2	<10	<5	3.20
R2 2+50W 2 M.N		<100	1.3	6	<0.5	<2	<50	55	0.8	2.2	<10	6	2.90

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PAGE [illegible]

SAMPLE NUMBER	ELEMENT UNITS	Ta ppm	Te ppm	Tb ppm	Th ppm	Sn* ppm	W ppm	U ppm	Yb ppm	Zn ppm	Zr ppm
R2 1+75W 4 M.N		<1	<20	<1	2.0	<200	<2	1.5	<5	<200	<500
R2 1+75W 6 M.N		<1	<20	<1	1.7	<200	2	1.9	<5	<200	<500
R2 2+00W 2 M.N		<1	<20	<1	1.0	<200	<2	1.5	<5	<200	<500
R2 2+00W 4 M.N		<1	<20	<1	2.0	<200	<2	2.2	<5	<200	<500
R2 2+25W 2 M.N		<1	<20	<1	3.4	<200	<2	3.7	<5	<200	<500
R2 2+25W 4 M.N		<1	<20	<1	[illegible]	<200	<2	3.1	<5	<200	<500
R2 2+50W 2 M.N		<1	<20	<1	2.6	<200	<2	2.5	<5	<200	<500