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REPORT ON THE
UPPER TATS PROJECT
FOR
TYMAR RESOURCES INC.

ATLIN MINING DIVISION, B.C.
NTS 104K/7E

LATITUDE: 58° 25' N
LONGITUDE: 132° 35' W

SUB-RECORDER RECEIVED
FEB 11 1992
M.R.# \$.....
VANCOUVER, B.C.

Paul Daigle, B.Sc.

January 15, 1992

GEOLOGICAL BRANCH
ASSESSMENT REPORT

22,127

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INTRODUCTION

This report, prepared on behalf of Tymar Resources Inc. at the request of Prime Explorations (a division of Prime Equities Inc.), summarizes exploration work carried out during the period of August 13 to 21, 1991. A total of 18 man days were spent on the Golden Glory 1-4. The crew was based in an established exploration camp on Trapper Lake run by Azimuth Geological. Access to the property was by helicopter which was based at the camp. The crew was comprised of D. Carstens, D. Hebditch, E. McKie, and P. Daigle.

LOCATION AND ACCESS

The Upper Tats Project is situated in northwestern British Columbia (Figure 1), on NTS mapsheet 104K/7E. Its reference coordinates are $58^{\circ} 25'N$ latitude and $132^{\circ} 35'W$ longitude.

The towns of Atlin and Dease Lake, from which charter float planes can transport supplies and personnel to Trapper Lake, are situated approximately 150 km north and east respectively of the project area. The Golden Bear Mine, which is located 19 km to the southeast, is accessible by an all weather road, however, final access to the Upper Tats property is by helicopter. The Polaris-Taku and Tulsequah Chief Mines, both former producers, are situated 72 km to the northwest.

PHYSIOGRAPHY AND VEGETATION

The property encompasses the fairly broad, glaciated valley of Tatsatua Creek in the southeast corner, which is flanked by moderate to steep slopes of the Chechidla Range (Coast Mountains). Elevations range from approximately 1400 m above sea level in the southeastern corner of the claim block, in Tatsatua Creek, to 2096 m on a ridge in the northeast corner of the property. The highest portions of the property in the northeast and northwest are covered by ice which is known to be receding at a rapid rate. Treeline occurs variably between 1000 and 1200 m, below which, mixed

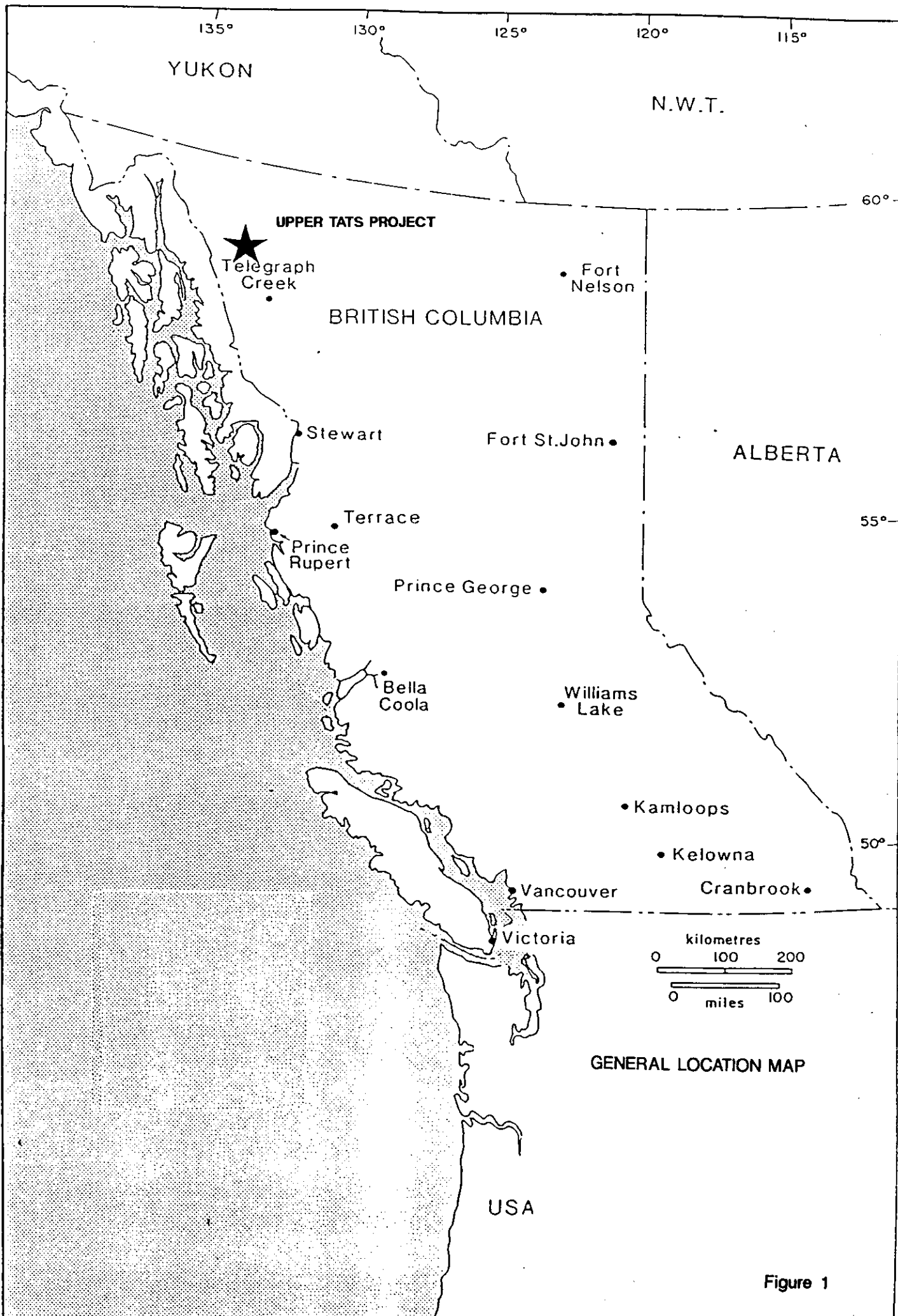


Figure 1

fir, spruce and cottonwoods, with some undergrowth, are found. The summer field season extends from mid June to late October.

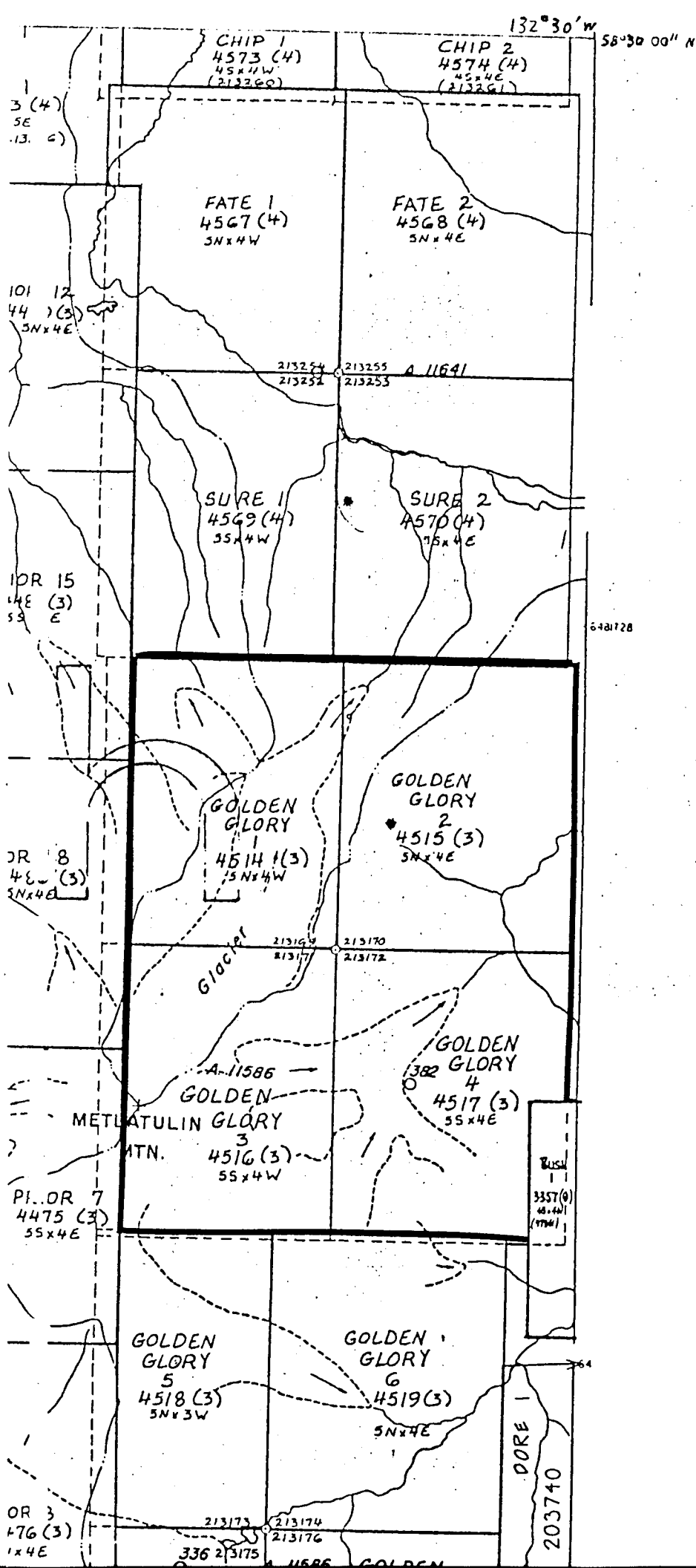
CLAIM STATUS

The Upper Tats Project is comprised of Golden Glory mineral claims (1-4), totalling 80 units, all within the Atlin Mining Division.

<u>Claim Name</u>	<u>No. of Units</u>	<u>Record Number</u>
Golden Glory 1	20	4514
Golden Glory 2	20	4515
Golden Glory 3	20	4516
Golden Glory 4	20	4517

HISTORY AND PREVIOUS WORK

The Tulsequah area of northwestern B.C. is an area that is currently being reevaluated by a number of companies for both base and precious metal occurrences. At the Tulsequah Chief Mine, a former producer located 72 km northwest of the Upper Tats Project, Redfern Resources and Cominco Ltd. have developed additional reserves, which now stand at 8.0 million tons grading 1.55% copper, 1.23% lead, 6.81% zinc, 0.08 oz/ton gold and 2.19 oz/ton silver. At Polaris-Taku Mine, also located 72 km northwest of the property, Suntac Minerals completed a drill program in early 1990 and have announced reserves of 520,000 tons grading 0.45 oz/ton gold



PROVINCE OF
BRITISH COLUMBIA

MINISTRY OF
ENERGY, MINES AND
PETROLEUM RESOURCES

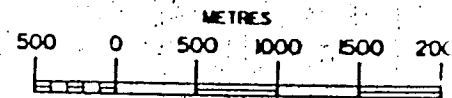
MINERAL TITLES REFERENCE

MAP 104K07E

U.T.M. ZONE 08

LAST MAP UPDATE: 1991 NOV 29

ORIGINAL PRODUCED AT 1:31680



ADMINISTRATIVE AREAS

MINING DIVISIONS: ATLIN

CLAIM MAP

Figure 2

in the "Y" vein and 366,000 tons of 0.49 oz/ton in the "C" vein.

The only operating mine in the region is the Golden Bear Mine, located 19 km southeast of the Upper Tats property. This mine, a joint venture between Chevron Minerals and North American Metals, a division of Homestake Mining, began production in late 1989. Initial reserves stood at 300,830 tonnes grading 296,235 tonnes grading 20.97 g/t to be mined by underground methods. The mine is currently operating at a rate of 315 tonnes per day. The property contains a number of important exploration targets that will be tested by the joint venture partners as a part of ongoing property development.

Renewed interest in the area was generated as a result of Galico Resources Inc.'s optioning of the Metla property from Cominco Ltd. The Metla property, located 1.0 km southwest of the property, was first discovered in 1957 by Cominco prospectors. The original discovery consisted of a sample taken at the edge of the glacier which contained 0.32 oz/ton gold, 1.46 oz/ton silver, 1.0% copper and 1.0% zinc. Cominco returned to the property in 1988 and discovered an extensive area of mineralized float that was now exposed as a result of the ice receding. During 1989 and 1990, Cominco assayed 155 rock samples from six target areas that together average 0.28 oz/ton gold. The primary targets were hydrothermal breccias hosting massive sulphide and precious

metal mineralization, a new exploration target for this area.

In 1981 Noranda Exploration carried out an evaluation of a property located 7 km west of the Upper Tats Project (minFile #26). The Fool #1 Claim was staked to cover a molybdenite occurrence in intrusive rocks with values of 0.116% molybdenum, 0.01% tungsten, 0.12 oz/ton silver and 0.001 oz/ton gold. No areas of higher grade mineralization were discovered and the claim was dropped.

REGIONAL GEOLOGY

The most recent regional geological mapping available for this area dates back to Souther (1971) who conducted his fieldwork during 1958-1960. The Tulsequah map area, a portion of which is reproduced in Figure 3, features the rocks originally defined as Stikine Arch and now referred to by the terrane assemblage term "Stikinia". Stikinia includes four tectonostratigraphic assemblages, namely the Paleozoic-ages Stikine assemblage, several Triassic to Jurassic volcanic-plutonic arc complexes, the Middle to Late Jurassic Bowser overlap assemblage, and the Tertiary Coast Plutonic Complex. All are well represented in the Tulsequah map area except for the Bowser assemblage, which is thought to be represented by an equivalent unit called the Laberge Group.

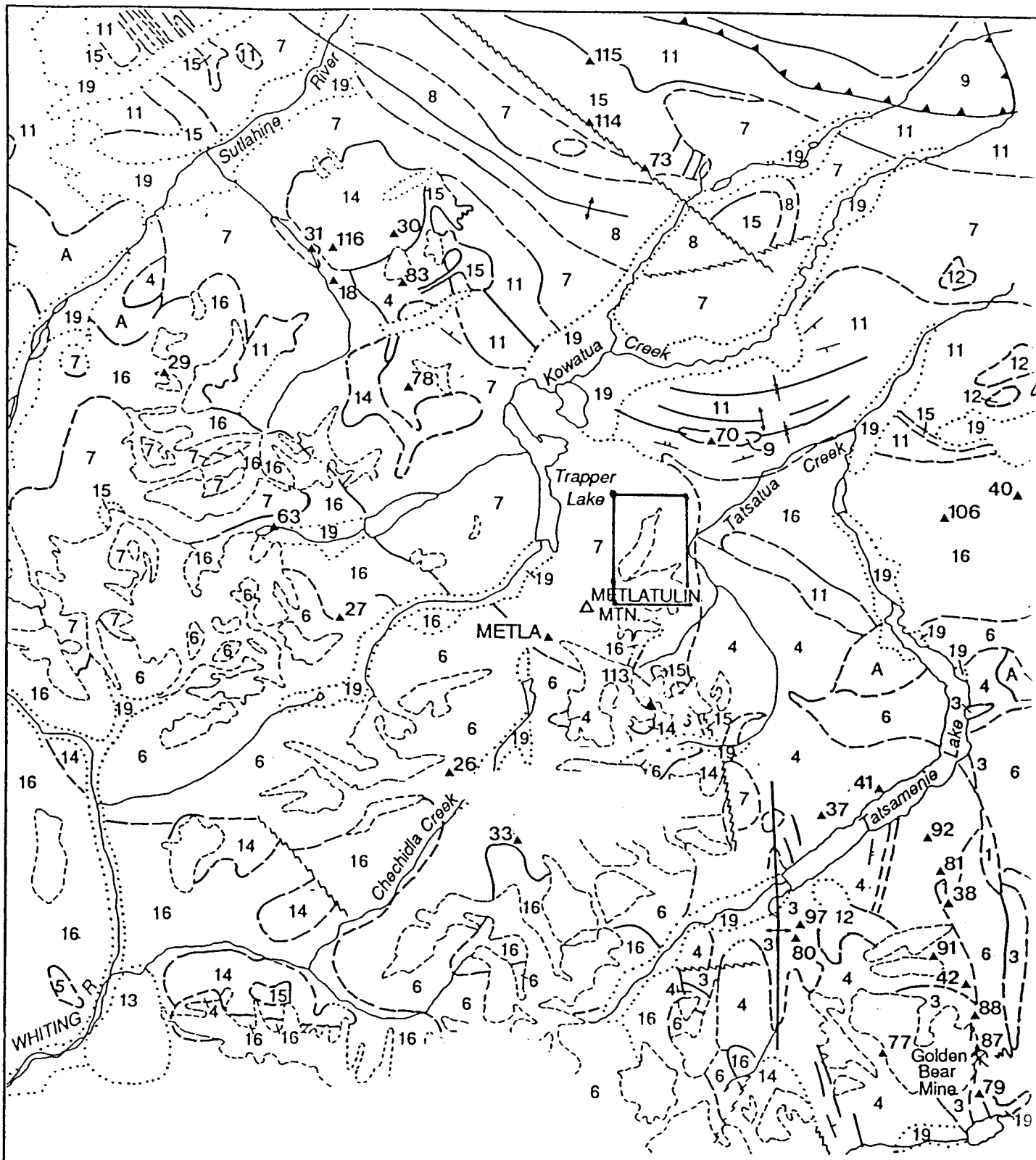
The significance of Stikinia lies in the fact that it hosts mines and mineral deposits throughout northwestern British Columbia including the Premier and Big Missouri gold deposits and the Granduc copper massive sulphide deposits (Stewart area), the Johnny Mountain and Snip gold mines and the Eskay Creek gold-rich polymetallic massive sulphide deposits (Iskut River and Unuk River areas), and bulk tonnage copper-gold deposits (Galore Creek area). Closer to the project area are the Golden Bear Mine (gold) and former producers Polaris Taku (gold), Tulsequah Chief, and Big Bull Mines (copper).

The following summary of the geology in the general project area is taken directly from Blackwell's (1991) report on Galico's Metla Property, which is located 1.5 km west of the Upper Tats Project area, and provides the best description of the regional geology:

"Within the immediate project area, regional mapping (Figure 3) has indicated a complex distribution of upper Paleozoic to Tertiary-aged volcanic, sedimentary, and plutonic rocks. All units are poorly age-constrained and revisions to the stratigraphic ordering will likely be made as a result of future mapping programmes.

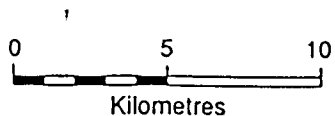
The oldest map units (including legend symbols 1, 2, and 3) in the area are Permian or older limestone, mudstone, and chert, probably equivalent to the Stikine assemblage, exposed to the southeast in the Golden Bear Mine area. These units are complexly folded and faulted, and are also cut by numerous intrusive (?) bodies of periodotite, serpentinite, gabbro, and pyroxenite.

Lower Triassic units (legend symbol 4) include mudstone, cherts, subordinate limestone and mafic to intermediate volcanic rocks (greenstone).



▲113 Minfile Occurrence

See following page for LEGEND



after Souther (1971)

Figure 3
REGIONAL GEOLOGY
 Atlin Mining Division
 British Columbia
 NTS 104K/7E

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

19 Fluvial gravel, sand, silt, glacial outwash, till, alpine moraine and undifferentiated colluvium, 18a, landslides

CRETACEOUS AND TERTIARY
LATE CRETACEOUS AND EARLY TERTIARY
SLOKO GROUP

14 Light green, purple and white mylonite dactite, and trachyte flows, pyroclastic rocks, and derived sediments

15 16 Probably genetically related to 14.
15. Felsite, quartz-feldspar porphyry
16. Medium- to coarse-grained, pink biotite-hornblende quartz monzonite

PRE-UPPER CRETACEOUS

13 CENTRAL PLUTONIC COMPLEX: granodiorite, quartz diorite, minor diorite, leuca-granite, migmatite and agmatite; age and relationship to 12 uncertain

JURASSIC AND/OR CRETACEOUS
POST MIDDLE JURASSIC

12 12a, hornblende-biotite granodiorite; 12b, biotite-hornblende quartz diorite; 12c, hornblende diorite; 12d, augite diorite. Age and relationship to 13 uncertain

JURASSIC
LOWER AND MIDDLE JURASSIC
LABERGE GROUP (10, 11)

11 TACWAGONI FORMATION: granite-boulder conglomerate, chert-pebble conglomerate, greywacke, quartzose sandstone, siltstone, shale

10 INKJIN FORMATION: well bedded greywacke, graded siltstone and silty sandstone, pebbly mudstone, bmy pebble conglomerate; 10a, limestone

TRIASSIC
UPPER TRIASSIC

9 SINWA FORMATION: limestone, minor sandstone, argillite, chert

7 8 STUBBS GROUP (7, 8)
7. Mainly volcanic rocks; andesite and basalt flows, pillow lava, volcanic breccia and agglomerate, lapilli tuff; minor volcanic sandstone, greywacke, and siltstone
8. KING SALMON FORMATION: thick bedded, dark greywacke conglomerate, mudstone, siltstone, and shale; minor andesitic lava, volcanic breccia, tuff, limestone, bmy shale; locally enclosed in 7

LOWER OR MIDDLE TRIASSIC (?)

6 Fine- to medium-grained, strongly foliated diorite, quartz diorite; and minor granodiorite; age uncertain

TRIASSIC AND EARLIER
PRE-UPPER TRIASSIC

4 Fine-grained, clastic sediments and intercalated volcanic rocks, largely altered to greenstone and phyllite; chert, Jasper, greywacke, limestone; 4a, mainly chert, slate, argillite; minor greenstone; 4b, mainly greenstone; 4c, limestone, may include some 1

5 Quartz-albite-amphibole gneiss, quartz-biotite schist, garnetiferous schist, augen gneiss, tremolite marble; mainly metamorphosed equivalents of 3 and 4, may be in part older than 3

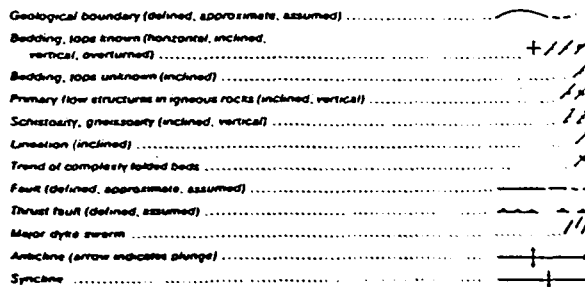
PERMIAN

3 Chiefly limestone and dolomitic limestone; minor chert, argillite, sandy limestone

PERMIAN (?)

1 2 May not all be of the same age
1. Peridotite, serpentinite, small irregular bodies of gabro and pyroxene diorite
2. Fine- to medium-grained gabro and pyroxene diorite

A Diorite gneiss, amphibolite, migmatite; age unknown



Small bodies of peridotite, serpentinite and other mafic to ultramafic intrusive rocks may be locally abundant.

Large stocks and batholiths of diorite, quartz diorite, and granodiorite (legend symbol 6), of probable Lower or Middle Triassic age have been observed to intrude the older rock units.

The Upper Triassic Stuhini Group (legend symbols 7 and 8) comprises a monotonous sequence of greenstones, either basalt or andesite flows and pyroclastic breccias, tuff plus minor interbedded mudstone, wacke and chert. Stuhini Group units are thought to be the major unit underlying the Metla Property.

Northeast of the Metla is an isolated klippe (?) of Upper Triassic Sinwa Formation (legend symbol 9). This unit is a valuable regional marker, being distinct in its appearance and composed to thin-bedded limestone, chert and sandstone.

Lower and Middle Jurassic Laberge Group, Takwahoni Formation (legend symbol 11) is present north of Trapper Lake, part of a regionally extensive unit trending both to the northwest and southeast. The Takwahoni comprises conglomerate, sandstone, and greywacke.

Upper Jurassic to Early Cretaceous Augite Diorite is noted south of the property, near Tatsamenie Lake (legend symbol 12d).

The youngest rocks in the area are Late Cretaceous to Early Tertiary-aged units of the Sloko Group (legend symbol 14). This unit comprises an extensive unit of subaerial rhyolite, dacite and trachyte pyroclastic breccia, tuff and subordinate flows. Possibly co-magmatic quartz-feldspar porphyry plugs and dykes (legend symbol 15) and stocks of quartz monzonite (legend symbol 16) are also present, notably east and southeast of the Metla Property.

The regional structure is dominated by a broad open fold trending southerly from Tatsamenie Lake, affecting Lower Triassic and Paleozoic units in the south, and a strongly developed northwest trending fold sequence affecting Cretaceous and older units. The older north-trending pattern of folding is thought to be the result of the Tahltanian Orogeny, which left a marked hiatus or unconformity at the base of the Upper Triassic

Stuhini Group. The younger northwest-trending pattern of deformation is possibly related to a major period of southeast-directed thrust faulting along the King Salmon Fault. This latter period of deformation occurred at the close of the Jurassic."

PROPERTY GEOLOGY AND GEOCHEMISTRY

The predominant lithologies throughout the property are both massive and sheared andesites and andesitic tuffs. In the north central part of the property (across Golden Glory 1 & 2) is a large unit of feldspar porphyry. Minor shear zones occur throughout the property with a general north northeast trend (strikes between 18° and 50° with dips ranging from 70° northwest to 40° southeast). Mineralization occurs within these shear zones and/or associated quartz veins (up to 5% pyrite and less than 1% chalcopyrite).

A total of 27 rock, 27 soil, and 11 scree samples were taken from the Golden Glory 1-4 claims. Soil samples were taken at shallow depths still within 'A' horizon. The samples were placed in Kraft paper bags and analyzed for Au by fire assay prep with A.A. finish and were tested for 31 element I.C.P. method. Rock samples were analyzed for the same.

The results returned from the soil samples were generally low with only a few exceptions: (see figure 4)

L5	0+00N	283 ppb Au,	214 ppm Cu
L5	4+00N	120 ppb Au	
L5	15+00N	204 ppm Cu	
L6	0+00N	142 ppb Au	

* 26842 3, 0.5, 16, 6, 101

* 26841 1, 0.3, 111, 17, 91
* 26840 2, 1.1, 10, 5, 158

* 26839 3, 0.6, 112, 15, 72

* 26838 19, 2.7, 834, 47, 98

* 26837 150, 1.5, 88, 45, 74

26823 x 446, 3.3, 158, 21, 28
26822 x 21, 1.3, 6, 24, 24
26821 x 22, 1.4, 69, 30, 54

26820 x 9, 0.9, 97, 32, 51
* 26818, 136, 1.1, 13, 14, 18

* 26819 132, 1.0, 27, 19, 68

* 26817 2, 2.1, 12, 16, 6
* 26852 10, 0.1, 240, 9, 61

* 26854 1, 1.6, 328, 11, 36
* 26853 1, 0.3, 415, 11, 30

* 26851 2, 1.4, 352, 170, 55
* 26815 1, 0.9, 116, 3, 54
* 26816 1, 1.0, 5, 17, 28
* 26813 12, 0.3, 166, 3, 74
* 26814 1, 1.2, 15, 3, 76

Golden Glory 1
Golden Glory 3

LCP

Golden Glory 2
Golden Glory 4

* 26824 1, 0.9, 24, 9, 10

26810 42, 0.2, 69, 12, 24
* 26811 2, 0.4, 143, 4, 63
* 26812 4, 0.6, 50, 11, 4

* 26808 174, 11, 21217, 26, 40
* 26809 10, 0.4, 244, 15, 45

Metlatulm
Δ
MOUNTAIN

UPPER TATS PROJECT

ROCK GEOCHEMISTRY

0 5 1 km

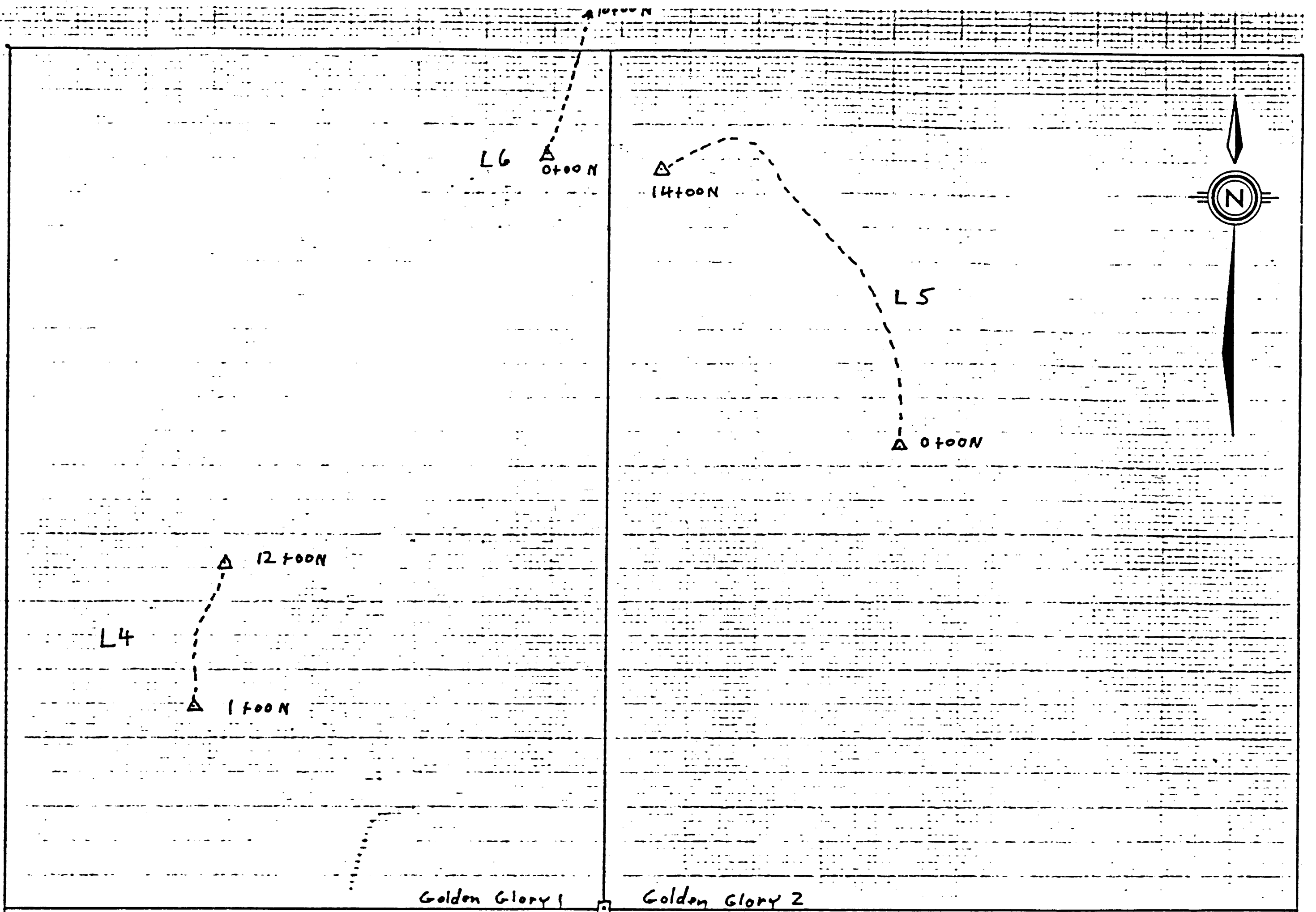
Legend

X 12345 1, 0.5, 75, 50, 100
sample Au Ag Cu Pb Zn
site Number ppb ppm - ppm -

Scale 1: 10,000

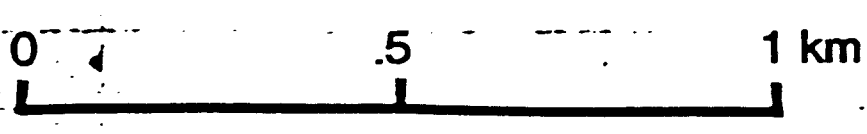
A.R. 22127

Figure 4



Golden Glory 1 Golden Glory 2
Golden Glory 3 Golden Glory 4

SAMPLE NUMBER	AG PPM	CU PPM	PB PPM	ZN PPM	Au ppb
L4 0+00N	.8	125	3	67	1
L4 1+00N	.4	135	3	66	2
L4 2+00N	.3	134	3	81	3
L4 4+00N	.6	152	5	77	1
L4 5+00N	.9	141	3	62	3
L4 6+00N	.7	160	3	84	3
L4 8+00N	1.4	138	6	71	1
L4 9+00N	.8	142	5	68	1
L4 10+00N	.9	129	7	72	3
L4 11+00N	1.2	152	4	66	1
L4 12+00N	.5	119	3	79	1
L5 0+00N	.1	214	22	80	283
L5 1+00N	.1	206	27	108	17
L5 2+00N	.3	116	26	74	6
L5 3+00N	.7	71	18	54	9
L5 4+00N	.3	66	18	73	120
L5 5+00N	.4	156	36	114	4
L5 6+00N	.1	58	15	85	3
L5 7+00N	.2	82	21	100	1
L5 8+00N	.1	89	23	69	2
L5 9+00N	.2	72	23	74	4
L5 10+00N	.5	117	22	69	2
L5 11+00N	.1	183	22	74	2
L5 12+00N	.4	69	20	71	4
L5 13+00N	.1	76	20	76	2
L5 14+00N	.5	114	19	57	5
L5 15+00N	.1	204	25	84	10
L6 0+00N	.3	69	18	52	142
L6 1+00N	.5	38	16	50	3
L6 2+00N	.3	44	18	55	6
L6 3+00N	.5	39	17	45	1
L6 4+00N	.2	40	18	38	2
L6 5+00N	.6	152	65	78	28
L6 6+00N	1.0	95	26	116	4
L6 7+00N	1.0	132	24	94	19
L6 8+00N	.3	193	38	112	18
L6 9+00N	.7	48	29	65	4
L6 10+00N	1.1	108	20	55	6



Scale 1 : 10,000

SOIL GEOCHEMISTRY

A.R. 22127

Figure 4b

The results for the rock samples were also generally low but with 2 significant anomalies.

26808 21217 ppm Cu, 174 ppb Au, 11.0 ppm Ag, 419ppb As
26823 446 ppb Au, 3.3 ppm Ag, 1249 ppm As

Other exceptions were:

26837 150 ppb Au, 1.5 ppm Ag
26838 834 ppm Cu, 2.7 ppm Ag
26851 352 ppm Cu, 170 ppm Pb
26852 240 ppm Cu
26853 415 ppm Cu
26854 328 ppm Cu

CONCLUSIONS

The Golden Glory 1 to 4 claims lie 2 km northeast of the Metla Prospect. The claims are predominantly andesites and andesitic tuffs and display local shearing and quartz veining but none of the hydrothermal alterations found on Metla.

Although geochemical sampling and prospecting revealed only isolated anomalies, together with mapping has shown a regional trend of shearing to the north northeast. It is along these shear zones these anomalies occur.

Company: Tymar Resources Inc.
 Claims: Golden Glory 1-4
 Project: Upper Tats
 Work Period: August 14-21/91

STATEMENT OF COSTS
 Hi-Tec #: TMZUT
 Prime #: TMZUT

REVISED DATE: Nov. 21/91
 Total Budget: \$23,970.05

AMOUNT PRIME
 ACCOUN
 CATEGO

PROJECT PREPARATION

Name	Designation		Chargeout rate	
P. Daigle	Pr. Geologist	1 days @	\$345.00 /day	\$345.00
S. Butler	Pr. Geologist	0.5 days @	\$345.00 /day	\$172.50
.Kuran	Expl. Manager	1.25 days @	\$345.00 /day	\$431.25
	Maps (7900)			\$20.96

\$969.71 Office

MOBILIZATION / DEMOBILIZATION

Name	Designation		Chargeout rate	
P. Daigle	Pr. Geologist	1 days @	\$345.00 /day	\$345.00
. Carstins	Prospector	1 days @	\$295.00 /day	\$295.00
. Hebditch	Technician	1.5 days @	\$225.00 /day	\$337.50
E. Mackie	Technician	1 days @	\$225.00 /day	\$225.00
Air Mar. Trav.	Van-Smith-Va			\$540.00
Fixed Wing	Smithers-Metla			\$1,363.95
Taxi Fares				\$16.49
Domicile		4.5 man days	\$66.85 /day/man	\$300.82
Helicopter		1.9 hr @	\$545.00 /hr	\$1,035.50

\$4,459.26 \$4,459.26 Travel

FIELD SALARIES

Name	Designation		Chargeout rate	
P. Daigle	Pr. Geologist	5 days @	\$345.00 /day	\$1,725.00
. Carstins	Prospector	5 days @	\$295.00 /day	\$1,475.00
. Hebditch	Technician	4 days @	\$225.00 /day	\$900.00
. Mackie	Technician	4 days @	\$225.00 /day	\$900.00

\$5,000.00 .56Geol
 .56Geoc

DOMICILE		18 man days	\$153.06 /man day	Camp Rental/Food-Azimuth	\$2,755.00
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\$2,755.00 Camp

GEOCHEMISTRY AND LABORATORY SERVICE

Soils		27 samples	\$1.25 /sample preparation	\$33.75
		27 samples	\$13.25 /31 el. ICP,Au FA/AA	\$357.75
Rocks		16 samples	\$3.75 /sample preparation	\$60.00
		16 samples	\$13.25 /31 el. ICP,Au FA/AA	\$212.00
Scree		11 samples	\$3.75 /sample preparation	\$41.25
		11 samples	\$13.25 /31 el. ICP,Au FA/AA	\$145.75
Misc				\$0.00

\$850.50 Assays

Freight for sampling				\$155.70
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\$155.70 Geoche

HELICOPTER 206		2.90 hours @	\$835.19 /hour	\$2,422.05
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\$2,422.05 Helico

RENTALS:

Equipment Rental		18 man days @	\$22.00 /day	\$396.00
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\$396.00 Equip R

FIELD SUPPLIES

Disposables				\$231.02
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\$231.02 Camp

Expediting - Vancouver				\$690.00
------------------------	--	--	--	----------

\$690.00 Camp

Accounting				\$575.00
------------	--	--	--	----------

\$575.00 Office

Communication				\$199.44
---------------	--	--	--	----------

\$199.44 Comm.

Data Compilation				\$776.25
------------------	--	--	--	----------

\$776.25 Office

Project Management

15.00%

\$2,921.99 \$2,921.99 Pr.Mng

Sub-Total:

\$22,401.92 \$22,401.92 SubT

GST @

7.00%

\$1,568.13 \$1,568.13 GST

TOTAL:

\$23,970.05 \$23,970.05 Tot

I, Paul Daigle, currently of 5041 Woodland Drive, Pierrefonds, Quebec, hereby declare that:

1. I am a graduate of Concordia University (1989) and hold a B.Sc. degree in Geology Specialization.
2. I have been employed by various mineral exploration companies since 1988.
3. I have assisted in the work program on the UPPER TATS project described in this report.
4. I do not have any interest in the UPPER TATS project nor do I expect to receive any.



Paul J. Daigle, B.Sc.

COMP: PRIME EXPLORATIONS
 PROJ: THZJH - 27 SOILS
 ATTN: JIM FOSTER

MIN-EM LABS — ICP REPORT
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
 (604)988-5814 OR (604)988-4524

FILE NO: IV-D991-SJ1
 DATE: 9/10/98
 * SOIL * (ACT:F31)

SAMPLE NUMBER	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MR	MO	NA	NI	P	PB	SB	SR	YH	Tl	V	ZN	GA	SN	W	CR	AS-FINE
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
L5 0+00N	.1	25300	19	5	81	.1	7	7410	.1	22	214	51500	1230	38	20500	882	1	450	38	1260	22	1	13	1	656	139.5	80	2	1	5	72	283
L5 1+00N	.1	27600	21	1	118	.4	7	8910	.1	27	286	61950	2060	43	21450	1320	1	120	44	1560	27	3	18	1	436	187.4	188	2	1	5	77	17
L5 2+00N	.3	23710	25	1	123	.3	10	7330	.1	15	114	35350	1210	21	11550	932	1	350	35	1540	26	1	19	1	244	120.4	74	4	1	5	82	6
L5 3+00N	.7	19610	20	1	97	.2	6	7160	.1	16	71	36360	1010	15	9850	595	1	230	35	1160	18	1	23	1	772	106.5	54	3	1	4	58	9
L5 4+00N	.3	28670	21	1	163	.4	4	4270	.1	11	66	37380	1328	14	8430	533	1	140	26	1920	18	4	18	1	232	120.5	73	4	1	5	78	120
L5 5+00N	.4	36070	30	1	520	.6	6	10060	.1	20	156	43000	2380	20	13860	1180	1	360	58	2530	36	6	31	1	270	143.0	114	4	1	8	153	4
L5 6+00N	.1	20660	10	1	73	.1	4	5850	.1	19	58	54450	1260	10	11360	1160	1	200	21	1550	15	1	15	1	598	176.3	85	3	1	5	78	3
L5 7+00N	.2	21680	8	1	204	.1	3	11520	.1	18	82	49160	1390	19	13480	978	1	480	23	2710	21	1	27	1	224	160.6	100	3	1	5	67	1
L5 8+00N	.1	34450	18	1	194	.2	4	5280	.1	16	89	46590	1270	23	12130	711	1	350	31	2280	23	5	19	1	170	176.5	69	4	1	7	103	2
L5 9+00N	.2	23580	15	1	184	.1	7	5210	.1	17	72	47770	1370	15	8650	1501	1	440	25	2150	23	1	19	1	491	151.7	74	3	1	5	73	4
L5 10+00N	.5	19450	12	1	82	.1	7	7320	.1	18	117	30890	1380	17	11500	1809	1	630	27	1100	22	1	20	1	798	134.1	69	3	1	4	55	2
L5 11+00N	.1	26780	15	1	141	.1	7	5790	.1	21	183	31300	1480	27	14850	764	1	580	29	930	22	3	16	1	789	157.4	74	3	1	5	66	2
L5 12+00N	.4	25580	17	1	143	.1	4	3500	.1	10	69	35360	1280	10	6880	886	1	260	14	2600	20	4	16	1	221	127.5	71	3	1	4	55	4
L5 13+00N	.1	21810	8	1	68	.1	5	5850	.1	13	76	52750	880	10	5670	761	1	720	1	1140	20	1	17	1	561	231.1	76	2	1	4	31	2
L5 14+00N	.5	19310	10	1	182	.1	7	8010	.1	16	114	60260	1220	18	10720	698	1	710	20	1120	19	1	20	1	847	158.0	57	3	1	4	43	5
L5 15+00N	.3	23900	16	1	225	.2	4	9330	.1	19	284	54840	2130	28	12840	1296	1	500	11	1480	25	1	24	1	389	159.8	84	3	1	3	32	10
L6 0+00N	.3	19440	13	1	45	.1	5	5600	.1	11	69	35510	930	13	7950	330	1	440	14	1040	18	1	18	1	695	124.6	52	2	1	3	46	142
L6 1+00N	.5	17260	9	1	50	.1	5	5580	.1	11	58	33580	790	11	6980	531	1	420	10	1800	16	1	18	1	714	122.4	50	2	1	3	45	3
L6 2+00N	.3	16470	10	1	93	.2	3	5780	.1	9	44	31980	680	9	6340	500	1	580	14	1310	18	1	18	1	383	108.1	55	2	1	3	46	6
L6 3+00N	.5	13880	6	1	59	.1	6	8520	.1	11	39	32290	600	9	6040	316	1	460	7	570	17	1	20	1	676	117.8	45	2	1	3	37	1
L6 4+00N	.2	30180	5	1	48	.1	5	6980	.1	10	40	37820	470	9	5790	288	1	460	7	480	18	1	20	1	644	141.0	38	1	1	3	43	2
L6 5+00N	.6	17130	25	1	129	.1	5	8530	.1	15	132	45680	1260	16	9420	899	1	480	11	1340	65	1	25	1	593	145.2	78	2	1	3	41	28
L6 6+00N	1.0	18460	85	1	99	.2	4	9430	.1	10	95	31340	1000	28	8630	362	1	710	17	1700	26	1	41	1	379	90.7	116	3	1	3	52	4
L6 7+00N	1.0	19520	52	1	89	.1	6	9850	.1	13	132	40150	1470	29	10620	423	1	500	18	1410	24	1	39	1	696	125.4	94	3	1	4	58	19
L6 8+00N	.5	23010	34	1	181	.1	6	9850	.1	18	196	50650	1938	22	11240	1489	1	470	10	1760	38	1	29	1	470	161.3	112	3	1	3	35	18
L6 9+00N	.7	16530	14	1	72	.1	3	5570	.1	8	48	30260	950	9	4590	631	1	480	4	1260	29	1	20	1	218	127.5	65	4	1	3	31	4
L6 10+00N	1.1	22910	19	1	66	.1	10	18790	.1	22	188	42270	968	17	18640	965	1	510	39	1030	20	1	28	1	1633	141.0	55	3	1	6	84	4

P.02
 TO HI-TEC
 05/09/1991 15:56 FROM PRIME EXPLORATIONS

COMP: PRIME EXPLORATIONS

PROJ: INZUT 16 ROCKS / 11 SCREE

ATTN: JIM FOSTER

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7N 1T2

(604)980-5814 OR (604)988-4524

FILE NO: IV-0991-R11

DATE: 9/18/97

* ROCK # (ACTIVES)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MO PPM	NM PPM	NO PPM	NA PPM	NI PPM	P PPM	PB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SN PPM	U PPM	CR PPM	AD-FIRE PPM	
26813	.3	37690	1	8	1275	.7	16	49030	.1	41	166	65910	1620	41	54178	1152	1	630	241	1140	3	1	128	1	2530	201.6	74	1	3	14	362	12
26814	1.2	2890	1	2	20	.8	5	108520	.1	17	15	35500	70	3	79000	1266	1	18	6	150	3	1	190	1	47	94.6	78	1	1	1	35	1
26815	.9	32750	1	1	39	.1	13	27130	.1	38	116	47080	1980	27	76050	720	1	490	329	1070	3	1	86	1	2126	185.6	54	1	3	18	563	1
26816	1.0	7520	11	1	24	.4	2	2660	.1	1	5	3478	3680	2	1700	60	8	20	7	60	17	2	4	6	32	16.2	28	1	1	4	78	1
26817	2.1	1880	40	1	9	.1	4	136100	.1	3	12	8940	440	2	2710	1329	7	10	9	108	16	3	182	1	34	14.0	6	6	1	6	123	2
26818	1.1	10890	8	1	4	.2	4	61910	.1	118	13	29140	280	6	14120	991	3	340	127	540	14	1	28	1	84	83.3	18	1	1	9	210	136
26819	1.8	14020	214	1	23	.4	3	47240	.1	12	27	29930	1850	16	10680	603	7	10	14	370	19	2	12	1	46	80.5	68	1	1	4	129	132
26820	.9	18450	20	1	9	.3	3	58130	.1	12	97	28350	1220	28	21420	1027	1	10	30	200	32	1	63	1	53	90.6	51	1	1	7	148	9
26821	1.4	7150	117	1	59	.2	5	148120	.1	13	69	33920	730	8	7760	1739	2	10	15	278	30	2	182	1	42	84.7	54	4	1	5	73	22
26822	1.3	9090	5	1	25	1.4	2	11780	.1	1	6	5160	3690	4	2970	467	5	180	2	90	24	1	23	11	43	6.3	24	2	1	6	142	1
26823	3.3	4050	1260	1	16	.3	1	3210	.1	7	158	27630	1690	2	940	100	33	10	2	148	21	4	4	1	19	59.0	28	1	1	8	183	446
26824	.9	5690	111	1	31	.2	2	4300	.1	38	24	14070	800	4	3810	106	9	1200	16	280	9	1	6	1	52	20.0	10	2	1	5	110	1
26825	1.4	22270	13	1	16	1.2	4	54350	.1	47	352	53970	110	20	87970	1384	1	10	369	878	170	1	91	1	38	120.7	55	1	1	19	410	2
26826	.1	31570	10	1	21	.4	5	67720	.1	27	240	53400	1230	29	28930	1430	1	190	19	790	9	1	85	1	109	165.5	61	1	1	4	63	10
26827	.3	28040	6	1	23	.3	5	86170	.1	23	415	48060	1960	17	23460	1643	1	370	11	730	11	1	41	1	151	111.5	30	1	1	3	46	1
26828	1.6	18910	9	1	3	.2	6	142470	.1	18	328	25970	100	10	27480	958	1	220	64	270	11	1	47	1	52	78.4	36	1	1	9	210	1
L4 0+00N	.8	32480	1	1	12	.1	16	20120	.1	25	125	52590	520	17	32080	925	1	390	26	830	3	1	23	1	2832	153.8	67	1	3	5	89	1
L4 1+00N	.4	18930	1	1	19	.3	11	47820	.1	29	136	57010	1310	31	35960	961	1	250	52	840	3	1	31	1	1699	179.1	66	1	1	6	135	2
L4 2+00N	.3	39970	1	1	21	.1	16	22820	.1	33	134	86900	1030	33	34070	1168	1	700	21	960	5	1	28	1	2741	225.4	81	1	2	5	106	3
L4 4+00N	.6	36030	1	1	23	.1	16	21310	.1	30	152	61070	960	28	29680	1855	1	730	20	860	5	1	27	1	2822	203.7	77	1	2	5	76	1
L4 5+00N	.9	31220	1	1	32	.1	16	26340	.1	27	141	93600	1640	18	24550	972	1	490	10	920	3	1	62	1	2911	193.2	62	1	2	5	80	3
L4 6+00N	.7	33550	1	1	29	.1	28	20080	.1	33	160	45130	1760	19	24640	1080	1	530	1	1090	3	1	60	1	3462	213.8	84	1	3	4	41	3
L4 8+00N	1.4	33010	1	3	21	.1	21	24040	.1	27	138	55180	1250	10	16980	902	1	550	1	1150	6	1	76	1	3807	191.8	71	1	4	5	59	1
L4 9+00N	.8	32470	1	1	25	.1	16	20020	.1	28	142	58180	1410	15	23950	917	1	530	5	1110	5	1	55	1	2849	198.8	68	1	3	5	57	1
L4 10+00N	.9	35780	1	1	42	.1	17	27730	.1	28	129	58230	2270	17	23250	1003	1	850	8	980	7	1	72	1	2740	202.6	72	1	3	5	74	3
L4 11+00N	1.2	32190	1	1	19	.1	17	31290	.1	27	152	50800	1910	12	22340	853	1	400	7	870	4	1	70	1	3130	184.6	66	1	2	6	99	1
L4 12+00N	.5	36810	1	1	38	.1	15	15900	.1	33	119	59350	2680	26	31890	991	1	610	33	1030	3	1	38	1	2355	177.3	79	1	2	6	104	1

P.03 TO HI-TEC TO HI-TEC 09/09/1991 15:57 FROM PRIME EXPLORATIONS

COMP: PRIME EXPLORATION
 PROJ: TRINF
 ATTN: JIM FOSTER

11 ROCKS

MIN-EN LABS — ICP REPORT
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7K 1R2
 (604)980-5814 OR (604)980-4524

FILE NO: 1V-0996-RJ1
 DATE: 91/09/07
 * ROCK * (ACT: F31)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MG PPM	MN PPM	MO PPM	NA PPM	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SM PPM	W PPM	CR PPM	ALL-FIRE PPM
26808	11.0	14010	419	2	10	.2	1	30550	.1	133	21217	46830	340	9	12078	783	2	10	98	90	28	15	12	1	58	58.7	40	1	1	11	179	174
26809	.4	7280	71	1	18	.6	3	70400	.1	20	284	45550	1820	5	5870	1429	1	10	69	430	15	1	45	1	27	105.8	45	1	1	7	120	10
26810	.2	5720	330	1	17	.4	6	82230	.1	12	69	53970	1430	5	43040	4638	1	10	8	270	12	3	132	1	22	71.9	24	1	1	1	41	42
26811	.4	32560	1	1	66	.4	10	47000	.1	29	143	56720	1570	29	34060	1012	1	448	12	1020	4	1	61	1	1153	236.6	63	1	1	6	98	2
26812	.8	17150	29	1	29	.4	3	53410	.1	20	50	29970	2580	9	14185	1148	5	10	14	810	11	1	26	1	23	62.5	24	1	1	5	101	4
26837	1.5	5290	41	1	83	.4	5	99190	.1	19	88	48520	510	1	3770	2282	1	10	14	460	45	3	24	1	25	129.7	74	1	1	3	30	150
26838	2.7	5090	3	1	22	.2	7	442310	.1	15	884	36470	380	3	21020	2852	1	10	12	150	47	4	459	1	33	85.7	98	4	1	4	20	19
26839	.6	8300	1	1	31	.9	3	70370	.1	15	112	58810	450	13	30270	1692	1	10	6	640	15	1	101	1	25	92.7	72	1	1	2	42	3
26840	1.1	3240	1	1	110	.5	3	119620	.1	20	10	59270	70	2	68920	1447	1	10	10	100	5	1	319	1	19	68.9	158	1	1	1	24	2
26841	.3	27530	1	1	37	.8	4	83970	.1	20	111	47970	2990	38	36430	1326	1	10	6	1080	17	1	204	1	35	153.0	91	1	1	2	26	1
26842	.5	7020	1	1	121	.5	4	87510	.1	20	16	42090	1760	7	53580	1637	1	10	29	400	6	1	163	1	41	90.3	101	1	1	1	65	3

P.04 TO HI-TEC 08/09/1991 15:58 FROM PRIME EXPLORATIONS