ARIS SUMMARY SHEET

District Geologist, Smithers — Off Confidential: 89.11.04

ASSESSMENT REPORT 18620 — MINING DIVISION: Omineca

PROPERTY: Dome Mountain
LOCATION: LAT 54 44 00 LONG 126 37 30
UTM 09 6067490 652922
NTS 093L10E

CAMP: 043 Babine Range

CLAIM(S): Nr 2,Triangle Fr.,Cope,Grizzly
OPERATOR(S): Teeshin Res.
AUTHOR(S): Slack, J.
REPORT YEAR: 1988, 49 Pages
COMMODITIES
SEARCHED FOR: Gold,Silver
KEYWORDS: Jurassic,Hazelton Group,Volcanic,Sedimentary,Shear zones
Quartz veins,Gold,Silver,Reserves
WORK
DONE: Drilling,Geochemical
DIAD 588.0 m 21 hole(s);AQ
Map(s) - 4; Scale(s) - 1:400
SAMP 163 sample(s) ;AU,AG
RELATED
REPORTS: 10684,15614,15659
MINFILE: 093L 022

REPORT ON DOME MOUNTAIN DIAMOND DRILLING

DOME MOUNTIAN
OMINECA MINING DIVISION
BRITISH COLUMBIA

April - June, 1988

For:
Teeshin Resources Ltd.
581 Argus Road
Suite 100
Oakville, Ontario
L6J 3J4

Report submitted by:
John Slack, OCETT

TABLE OF CONTENTS

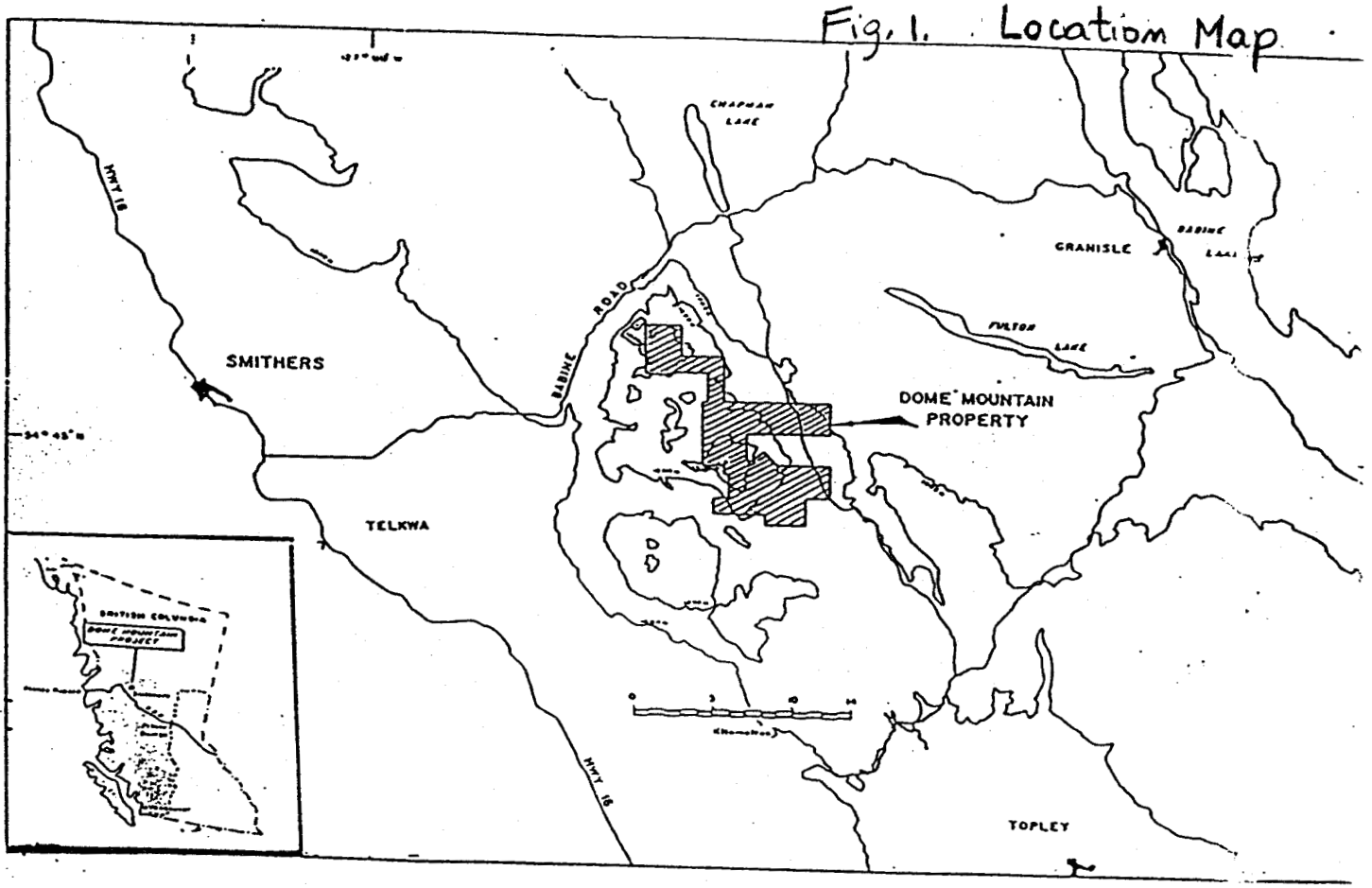
LIST OF TABLES, FIGURES AND DRAWINGS

/usr/wp/files/teeshin/dome/jslackreport

1.1 LOCATION AND ACCESS

The Dome Mountain Property is located 38 Kilometers east of Smithers, B.C. The area is accessed by the main provincial highway #16 between Prince Rupert and Prince George (see figure 1-1)

Fig. 1. Location Map.



1.2 PROPERTY DESCRIPTION

The Dome Mountain Property covers an area of 5,354.7 hectares which is made up of 65 claims containing 237 units. Figure 1-2 details the claims and their relative location. Table 1-1 gives a breakdown of the claims and who they are optioned from. The mine site is located on the Cope No. 2, Grizzly and Triangle Fraction claims. The mill and tailings sites are located on the Dome B claim. The current owner of the Dome Mountain Property is the Teeshin Resources Ltd. A detailed claim status including date of expiry and record number can be found in Appendix 1, table A-1 of this report.

The ore reserves on the mine site have been identified in quartz-carbonate veins in a shear zone. This zone is broken down into two principal zones: the Boulder Zone and the Argillite Zone. The Boulder Zone strikes approximately east-west with a strike length of 350 metres, with vein widths ranging from 0.5 to 3.7 metres and an average dip of 45 - 50 degrees south. The Argillite Zone strikes approximately south - 70 degrees east with a strike length of 160 metres with widths ranging from 0.5 to 3.5 metres.

Table 1.

DOME MOUNTAIN CLAIM INVENTORY

Claim Name	Claim Type	No. of Units	Area in Hectares
L'Orsa Option			
Byron 1	MG	14	350.0
Byron 2	MG	12	300.0
Emily	TP	1	20.9
Harold	TP	1	20.9
Tony	MG	16	400.0
		44	1091.8
L'Orsa et al. Option			
Betty 1	MG	20	500.0
Boo Fraction	FR	1	10.5
Boo 1	TP	1	20.9
Boo 2	TP	1	20.9
Boo 3	TP	1	20.9
Boo 4	TP	1	20.9
Boo 5	TP	1	20.9
Cope 1	TP	1	20.9
Cope 2	TP	1	20.9
Cope 3	TP	1	20.9
Cope 4	TP	1	20.9
Cope 5	TP	1	20.9
No. 2	RC	1	20.9
No. 3	RC	1	20.9
No. 6	RC	1	20.9
Whistler	RC	1	20.9
		35	803.1
Reako Property Option			
Bert I	MG	20	500.0
Bert II	MG	20	500.0
Dome B	MG	20	500.0
Mat 1	MG	20	500.0
Repeater 1	MG	20	500.0
		100	2500.0
McIntyre Mines Option			
Bertha Fraction	RC	1	5.7
Elk	RC	1	12.5
Gem	RC	1	20.8
New York	RC	1	19.0
Pioneer	RC	1	20.5
Porcupine	RC	1	16.8
Trail	RC	1	20.9
		7	116.2

Warren Option			
Dome 1	TP	1	20.9
Dome 2	TP	1	20.9
Dome 3	TP	1	20.9
Dome 4	TP	1	20.9
Dome 5	TP	1	20.9
Dome 6	TP	1	20.9
Hawk	RC	1	20.9
No. 1	RC	1	20.9
No. 4	RC	1	20.9
Snowdrop	RC	1	20.9
Wallace	RC	1	20.8
Wallace Fraction	RC	1	0.2
		12	230.0
Silver Standard Option			
Babs 3	MG	8	150.0
Babs 4	MG	8	100.0
Babs 5	MG	6	100.0
Dome	RC	1	20.9
Eagle	RC	1	20.9
Eagle Fraction	RC	1	5.0
Freda	RC	1	19.9
Grizzly	RC	1	18.8
Hercules	RC	1	20.9
Josie	RC	1	20.9
No. 5	RC	1	20.3
Ptarmigan	RC	1	20.9
Raven	RC	1	17.8
Telkwa	RC	1	12.7
Tom Fraction	RC	1	7.5
Trail Fraction	RC	1	16.2
Triangle Fraction	RC	1	5.0
Vancouver	RC	1	15.1
Victoria Fraction	RC	1	2.6
Whistler Fraction	RC	1	18.2
		39	613.6
GRAND TOTAL	65	237	5354.7

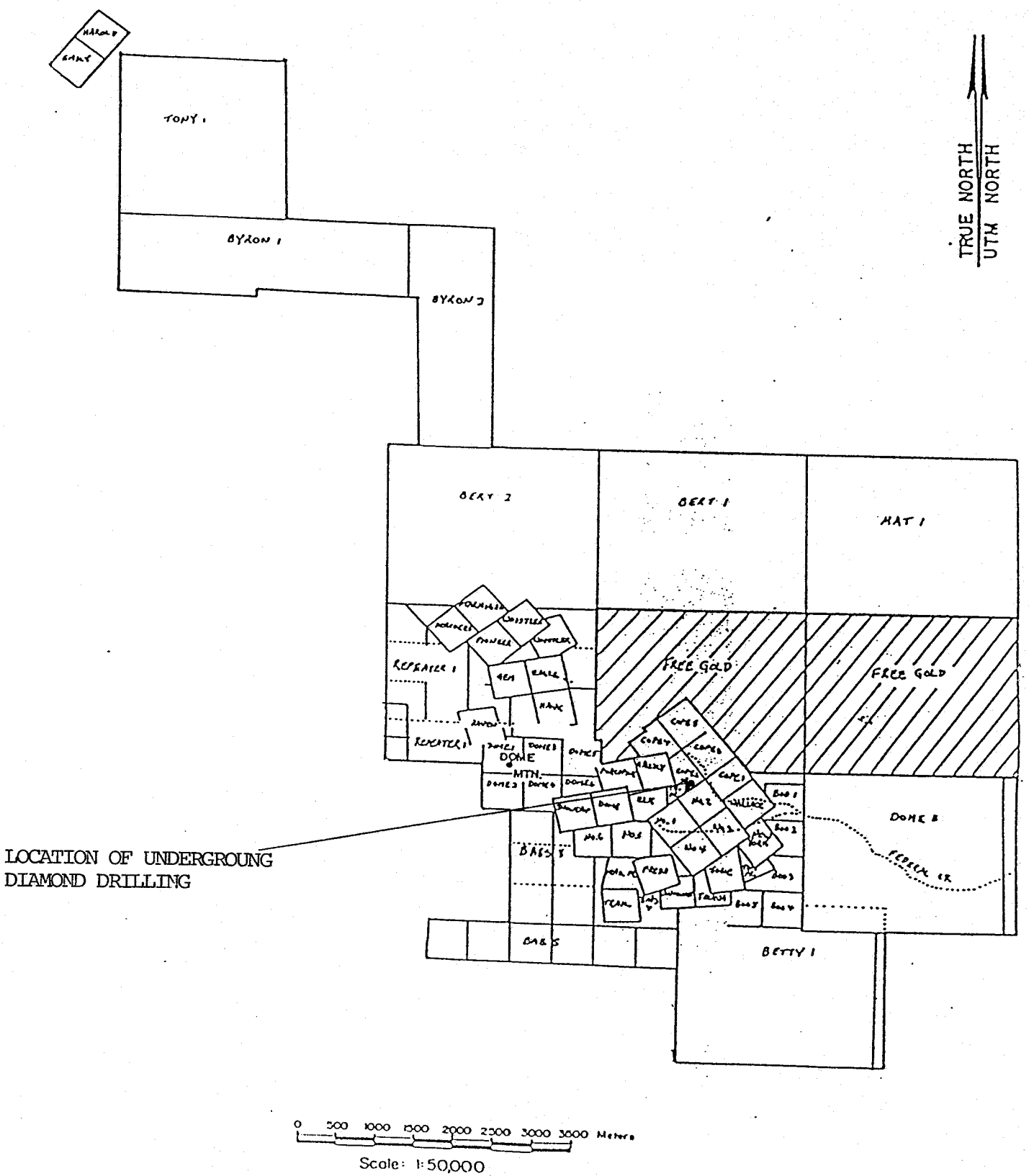


Fig 2a Claim Map

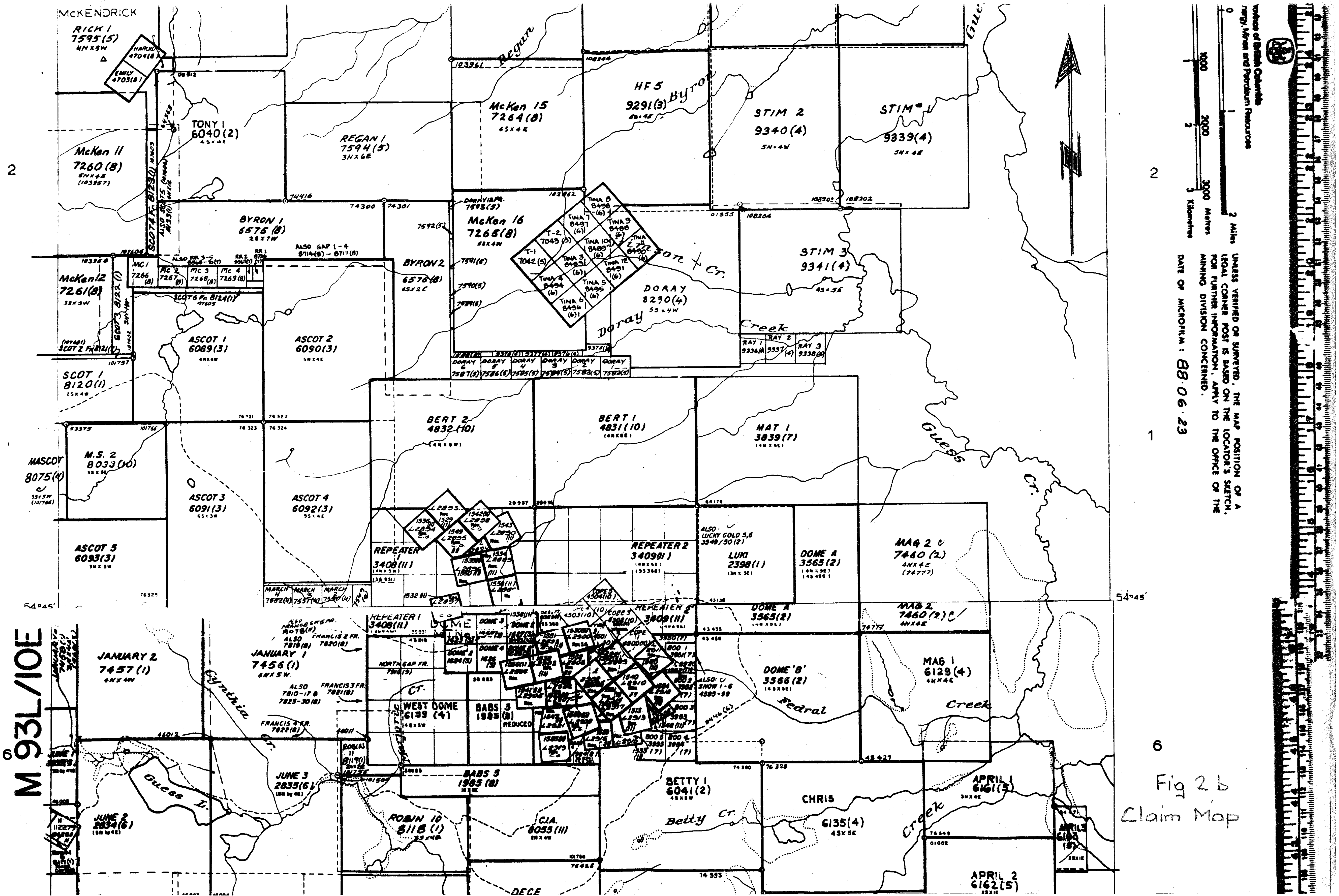


Fig 2 b
Claim Map

1.3 PROPERTY HISTORY

The Boulder Zone was first discovered in 1985 by Noranda Inc. Trenching was undertaken by Noranda and 160 metres of strike length was uncovered. Grab samples from the trench yielded values between 12 and 28 g/tonne of gold.

In 1986, 47 diamond drill holes were drilled by Canadian-United Minerals. The results of this drilling outlined an ore zone which had 320 metres of strike length and a maximum depth of 150 metres down dip. In 1987, exploration drifting began. A portal was collared at the 1370 elevation in a rock face situated 110 metres south of the vein. The entire drift was mapped and zones of interest were sampled.

The above described work outlined a significant ore body of economic proportions. Table 1-2 describes the tonnage and grade figures relative to the respective claim positions.

TABLE 1-2

ORE RESERVES - GRADE (o.p.t.)

Claim	Tons	Au	Ag
Cope 2 and No. 2	243,890	0.432	2.85
Grizzly	5,462	0.126	1.76
Triangle Fraction	650	0.270	0.63
	250,002	0.425	2.824

1.4 WORK SUMMARY

In the spring of 1988, an underground drill program was undertaken to delineate the ore zone. A total of 21 holes numbered 1370-UG-1 through 1370-UG-21 were drilled. The total footage of this drill program was 1,766 feet. The drill core samples were taken and assayed for gold and silver content. The core from this program is stored at Teeshin's warehouse in Smithers.

As well as drilling, 39 chip samples were taken between sections 1790 and 1920 in the drift on the 1370 level. The samples were assayed for gold and silver content.

The cumulative data was then digitized by Dynatec Inc. and merged with previous surface drilling sections to produce sections with ore body outlines. The outlines were interpreted and tonnage and grade figures were calculated.

2.1 PURPOSE OF DRILL PROGRAM

In the spring of 1988, 1,766 foot underground drilling program was undertaken to delineate the ore shoot south of the drift where it was not exposed by the drift. The purpose was also to locate possible ore zones both to the north and south of the known zone and also to better describe the ore zone between the union of the Argillite and Boulder zones.

2.2 DRILL TARGETS

Ten holes drilled on the 1370 level to locate the main ore zone or possible extensions. Four holes were drilled from the two raises and are shown on the sections 1780 E and 1870 E. One hole (1370-UG-21) was drilled to intersect the zone below the drift between sections 1940 E and 1970 E.

2.3 RESULTS OF CHIP SAMPLING

Chip sampling was done along mine sections in order that results could be correlated with surface drilling. After evaluating sampling done during the initial underground program, additional sampling was laid out based on the following criteria:

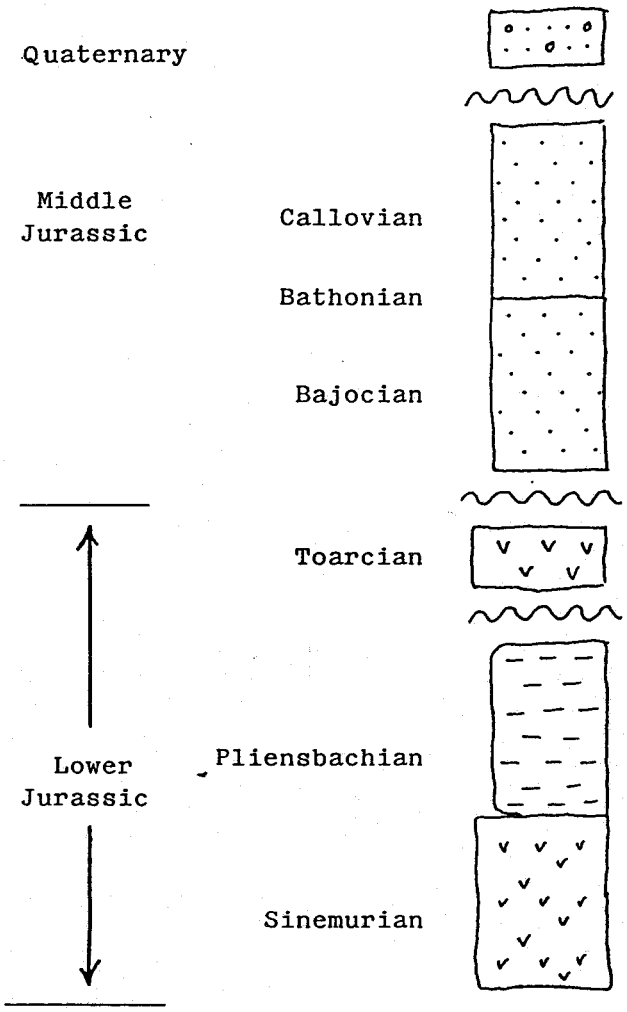
1. there were areas where channel samples did not completely cover the favorable gold structures

2. sampling of the raises had to be done over because previous samples were grabs.

The grade obtained in surface diamond drilling was duplicated by underground sampling. Sampling of the raises and areas where sampling was previously discontinued, made analysis of the orebody much more representative.

Table 3 Stratigraphy at Dome Mountain

(Modified from Figure 5, Tipper and Richards, 1976b)



Quaternary		glacial deposits
		unconformity
Middle Jurassic	Callovian	Ashman Fm - sandstone, graywacke, siltstone, minor conglomerate, shale
	Bathonian	
	Bajocian	Smithers Fm - sandstone, siltstone, minor conglomerate, graywacke, tuff (mainly acid to intermediate ash-fall tuff), minor breccia, minor pelecypod coquinas
		disconformity
Lower Jurassic	Toarcian	Nilkitkwa Fm, Red Tuff Member - subaerial flow, breccia, tuff
		disconformity
	Pliensbachian	Nilkitkwa Fm - siltstone, shale, minor graywacke, sandstone
	Sinemurian	Telkwa Fm - subaerial and subaqueous flow, breccia, tuff, minor intravolcanic sediment and limestone

2.4 CONCLUSIONS

The underground drilling program was able to delineate areas of the boulder vein which had not been exposed by the drift. Sampling was able to duplicate and confirm grade indicated by diamond drilling. No significant tonnage was added to the Boulder Zone as a result of the program. Deep holes drilled were unable to intersect economic gold but because of the nature of the orebody, pinching and swelling, and the fact that the holes were able to intersect the favorable alteration zone, potential for locating economic quartz lenses, at depth, remains good. Drilling between the Argillite and Boulder Zone was unable to intersect gold mineralization. Further diamond drilling is recommended in this area because diamond drilling collared from underground intersected alteration zones at oblique angles.

APPENDIX 1
DIAMOND DRILL LOGS

Hole No: 1370 UG-1
Azimuth: 192 degrees
Dip: 0 degrees
Northing: 68791.20
Easting: 53043.20
Elev.: 1370.0 m

1 Foot = 30.5cm

Footage From	Footage To	Description	Assay Data From	Assay Data To	Assay Data Total	Au oz/ton	Ag oz/ton
0	1.80	4 Bleached Altered Andesite	0	1.00	1.00	.004	.03
2.74	3.62	4 Bleached Altered Andesite	1.0	2.00	1.00	.002	.02
3.62	4.76	4 Bleached Altered Andesite	2.0	3.00	1.00	.002	.03
4.76	6.31	Bleached Green Andesite Brecciated	3.0	3.62	0.62	.002	.04
6.31	8.23	Maroon Andesite					
	EOH						

/usr/wp/files/teeshin/dome/jultable

Hole No: 1370 UG-2
Azimuth: 012 degrees
Dip: 0 degrees
Northing: 68795.20
Easting: 53044.0
Elev.: 1370.0 m

Footage From	Footage To	Description	Assay Data From	Assay Data To	Assay Data Total	Au oz/ton	Ag oz/ton
0	0.20	Lost Core					
0.20	0.61	Green Andesite					
0.61	1.67	Bleached Zone	.61	1.67	1.06	.002	.01
1.67	4.50	Maroon Andesite					

EOH

/usr/wp/files/teeshin/dome/jultable

Hole Number: 1370 UG-3
Lat: 68746
Dep: 53197
Elev: 1368 m
Bearing: 012 Degrees
Dip: 0 Degrees
Depth: 37.8 m
Date: April 18, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0- 23.2	2 Green Andesite -Minor Brecciation -TR QTZ Stringers -TR Sulphides -Minor 1 (Maroon Andesite)				
23.2-30.79	2,4 Fine Grained Bleached Siliceous Andesite				
30.79-31.70	4 Bleached altered volcanics	26364	30.79-31.70= 0.91	<0.002	<0.01
31.70-32.31	4 with qtz. viens and stringers	26365	31.70-32.31= 0.61	0.144	0.66
32.31-33.10	4 Bleached Volcanics	26366	32.31-33.10= 0.79	0.004	0.01
33.10-34.7	4 with minor qtz. stringers -stringers are sulphide rich	26367	33.10-34.70= 1.60	0.052	0.18
34.7-36.10	Qv -3 to 5% sulphides, CuPy. Py, Zns, minor Pbs	26368 26369	34.70-35.40=0.70 35.40-36.10=0.70	2.130 0.537	6.85 4.26
36.10-36.80	4 Bleached, maroon in color	26370	36.10-37.10=1.0	0.006	0.04
36.80-37.80	1,4 Bleached maroon Andesite				

EOH

Hole Number: 1370 UG-4
Lat: 68746.0
Dep: 53197.8
Elev: 1368 m
Bearing: 012 Degrees
Dip: - 30 Degrees
Depth: 33.83
Date: April 16, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0.0 - 1.1	1 Mauve Andesite -foliation 70-80 degrees to C.A.				
1.1 - 2.6	3 Mauve to Green Andesite, weak to moderate bleaching -1-2% disseminated cubic Py -small mineralized qtz. stringer running with fault 80 degrees to C.A.	26356	2.1-2.6=0.5	0.12	0.03
2.6-2.7	F2-Fault Gouge				
2.7-5.0	2 Green Andesite with sections of bleached, heavly oxidized zones -numerous pebbly looking qtz. stringers running along core	26357	3.7-5.0=1.3	0.008	0.01
5.0 - 19.81	2 green Andesite Note: 5.7-6.4 Lost Core .7 m. -Minor Qtz. stringers @ 10.7-10.9	25358	10.7-10.9=0.2	0.002	0.01
19.81-23.5	2,4 Bleached Green Andesite 1.3% Fuschite				
23.5-24.03	4 Bleached Zone 2-3% Fuschite	26359	23.5-24.03=0.47	0.004	0.01
24.03-24.32	Qx, 10% sulphides	26360	24.03-24.32=0.29	0.994	7.07
24.32-25.05	4 Bleached Qtz. stringers 2% Fuschite	26361	24.32-25.05=0.73	0.008	0.16

/usr/qone/dome/jultable1

Hole Number: 1370 UG-4
Lat: 68746.0
Dep: 53197.8
Elev: 1370 m
Bearing: 012 Degrees
Dip: - 30 Degrees
Depth: 33.83
Date: April 16, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
25.05-26.21	Qv 5-7% Sulphides	26362	25.05-26.21=0.76	0.166	2.17
26.21-27.74	1,4 Well Foliated, Bleached, Mauve Andesite -TR Sulphides -Foliation 45 degrees to C.A.	26363	26.21-27.21=1.0	0.006	0.02
27.74-33.83	1 Mauve Andesite				

EOH

Hole Number: 1370 UG-5
Lat: 68746
Dep: 53197.8
Elev: 1368 m
Bearing: 034 Degrees
Dip: 16 Degrees
Depth: 39.93
Date: April 19, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-9.0	2 Dark Green Andesite -Minor Limonitic Seams				
9.0-11.2	White to Cream Colored Felsic Dike -Quartz eyes -Siliceous -Sericitic in places				
11.2-19.6	2 Dark Green Andesite Note: 21.1 to 21.64 - .54 m lost core				
30.7-31.7	4 Bleached Zone -Brecciated -Dark Green Mineral in fracture fillings	26371	30.7-31.7=1.0	<0.002	0.01
31.7-32.45	4 Qv -10% Qtz. stringers running down core axis -+/- 3% sulphides -</- 1% Fuschite	26372	31.7-32.45=0.75	0.040	1.00
32.45-35.36	Qv -+/- 10% Sulphides Note 34.90 to 35.36 = .46 m Lost Core	26373 26374	32.45-33.80=1.35 33.80-35.36=1.56	2.308 0.408	9.70 2.97

Hole Number: 1370 UG-5
Lat: 68746
Dep: 53197.8
Elev: 1368 m
Bearing: 034 Degrees
Dip: 16 Degrees
Depth: 39.93
Date: April 19, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
35.36-38.10	4 Bleached Zone < 1% Py -Minor Qv Stringers	26375	35.36-36.36=1.0	0.014	0.05
38.10-39.32	4,1 Fine Grained, Bleached Maroon Andesite, Foliation 70 degrees to C.A.				
39.32	F2-Fault Gouge				
39.32-39.93	4,1 Fine Grained, Bleached Maroon Andesite, Foliation 70 degrees to C.A.				

EOH

Hole Number: 1370 UG-6
Lat: 68746
Dep: 53197.8
Elev: 1368 m
Bearing: 012 Degrees
Dip: - 60 Degrees
Depth: 29.26
Date: April 24, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-0.42	2 Medium Green Andesite Minor Qtz. Blebs stringers				
0.42-6.86	1 Maroon Andisite minor sections of 2 -numerous barren qtz. stringers running 10.20 degrees to C.A. -Numerous qtz. Blebs -Minor rusty pitted sections				
6.86-9.50	2 Dark Green Andesite Numerous qtz. stringers 20 degrees to C.A.				
9.50-11.10	1 Dark Marroon Andesite -Numerous Barren qtz. stringers				
11.10-13.0	2 Green Massive Andesite				
13.0-13.71	Qtz injected Zone related to fault	26376	13.0-13.71=0.71	0.002	1.09
13.71-13.73	F2-Fault Gouge				
13.73-22.30	2 Green Andesite				
22.30--25.70	2,4 Bleached Green Andesite +/- Fuschite +/- Hematite -minor Barren Qtz. stringers TR sulphides				
25.70-26.25	4 Bleached Zone Numerous Barren Qtz. Stringers +/- 2% Fuschite	26377	25.70-26.25=0.55	0.002	0.20

Hole Number: 1370 UG-6
Lat: 68746
Dep: 53197.8
Elev: 1368 m
Bearing: 012 Degrees
Dip: - 60 Degrees
Depth: 29.26
Date: April 24, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
26.25-27.74	Qv-Qtz. Vein +/- 10% Sulphides Predominantly Py, Lesser Amounts of ZnS, PbS, CuPy.	26378	26.25-27.74=1.49	0.882	4.59
27.74-28.30	1,4 Fine Grained Bleached, Maroon Andesite -Qtz. injected -sheared ?	26379	27.74-28.30=0.66	0.010	0.09
28.30-29.26	1 -Qtz. injected -Fine grained -minor Bleaching -sheared				

EOH

Hole Number: 1370 UG-7
Lat: 68746
Dep: 53197
Elev: 1368 m
Bearing: 081 Degrees
Dip: - 51 Degrees
Depth: 43.9
Date: April 24, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-3.50	2 Light Green Andesite -Minor Bleaching -Rusty Seams -+/- 2% Dissemination Cubic Py -Foliation Running Down C.A.				
3.50-4.57	1 Massive Dark Maroon Andesite				
4.57-7.84	2b Pitted, Weathered Green Andesite -Minor Rusty Seams				
7.84-12.70	2 Massive Green Andesite -Numerous Qtz. Stringers Barren				
12.70-19.8	2b Pitted, Weathered Green Andesite -Sections of 3 width Barren Qtz. stringers -Rusty Seams				
19.8	F2-Fault Zone				
19.8-24.5	2 Massive Green Andesite -Numerous Qtz. Stringers Barren				
24.5-27.53	2,4 Bleached Green Andesite				
27.53-32.01	4 Bleached Zone -Minor Barren Qv. stringers -Minor Sericite -TR Fuschite	26380	31.01-32.01=1.0	<0.002	<0.01

Hole Number: 1370 UG-7
Lat: 68746
Dep: 53197
Elev: 1368 m
Bearing: 081 Degrees
Dip: - 51 Degrees
Depth: 43.9
Date: April 24, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
32.01-32.5	Qv -Mottled -Minor Sulphides	26381	32.01-32.50=0.49	0.01	1.52
32.5-34.6	4 Bleached Zone -Moderate Qv Stringers +/- 1% Fuschite TR Sulphides	26382 26383	32.5-33.5=1.0 33.5-34.6=1.10	0.004 <0.01	0.08 0.002
34.6-35.97	Qv +/- 10% Sulphides -Py, ZnS, PbS, CuPyS	26384	34.6-35.97=1.37	1.370	8.53
35.97-37.36	4 -Numerous Barren Qv stringers -<1% Disseminated Sulphides +/- 2% Fuschite	26101	35.97-37.36=1.59	0.04	0.13
37.36-38.74	Qv +/- 10% Sulphides	26102	37.36-38.74=1.38	1.302	4.52
38.74-39.68	4 Qv. Bleached Zone with numerous sulphide bearing quartz stringers	26103	38.74-39.68=0.94	0.522	6.05
39.68-43.2	4 Bleached Zoner -Minor Qv Stringers -+/- 3% Black Specks, possibly magnetic	26104 26105 26106	39.68-40.68=1.0 40.68-41.68=1.0 41.68-43.20=1.32	0.012 0.004 0.002	0.10 0.02 0.01
43.2-43.9	1 Maroon Andesite -Minor Bleaching				

EOH

Hole Number: 1370 UG-8
Lat: 68713.6
Dep: 53211.2
Elev: 1368 m
Bearing: 034 Degrees
Dip: - 24 Degrees
Depth: 59.80
Date: April 26, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-33.84	2 Light to Medium Green, fine grained Andesite -Minor bleaching, unrelated to Au Mineralization -Barren Qtz. stringers				
33.84-33.87	F2-Fault Gouge				
33.87-52.44	2 Medium to Dark Green Andesite				
52.44-53.43	2,4 Bleached Light Green Andesite	26107	53.48-53.93=0.50	0.004	0.15
53.43-53.93	4 Bleached Zone -Foliation appears to be down core Axis -Trace sulphides -Minor Qv Stringers				
53.93-55.29	Qv 20% Sulphides, predominantly Py	26108	53.93-55.29=1.36	0.671	7.36
55.29-58.0	4 Light Green Bleached Zone -Trisulphides -Minor Barren qtz. stringers	26109 26110 26111	55.29-56.29=1.0 56.29-57.29=1.0 57.29-58.00=0.71	0.042 0.002 0.006	0.42 0.04 0.09
58.0-58.94	4, Qv Bleached Zone with Qtz. stringers cutting core at random -+/- 2% sulphides with Qtz. stringers	26112	58.0-58.94=0.94	0.024	0.09
58.94-59.80	1 -Maroon andesite				

EOH

/usr/qone/dome/jultable1

Hole Number: 1370 UG-9
Lat: 68713.6
Dep: 53211.2
Elev: 1368 m
Bearing: 045 Degrees
Dip: - 70 Degrees
Depth: 70.87
Date: May 4, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-18.0	3 Green-Maroon Andesite -Numerous bull Qtz. and calcite stringers running oblique to core				
18.0-37.3	2 Green Andesite -Minor maroon sections -Numerous Qv and calcite stringers				
37.3-37.5	Possible fault with rusty Qv stringers -30% to C.A.				
37.5-42.83	4,3 Bleached green - maroon andesite				
42.83-47.46	4,1 sheared, bleached maroon andesite -numerous calcite veins and stringers				
47.46-48.8	4 Bleached zone				
48.8-51.14	1 Maroon Andesite with minor bleaching				
51.14-58.0	4 Bleached Zone Qv stringers @ 52.13, 54.30	26398	51.14-52.14=1.0	0.007	0.11
		26399	52.14-53.14=1.0	0.059	0.34
		26400	53.14-54.14=1.0	0.001	0.08
		26113	54.14-55.14=1.0	0.002	0.03
		26114	55.14-56.14=1.0	0.046	0.09
		26115	56.14-57.14=1.0	0.013	0.06
		26116	57.14-58.00=0.86	0.001	0.01

Hole Number: 1370 UG-9
Lat: 68746
Dep: 53197
Elev: 1367 m
Bearing: 045 Degrees
Dip: - 70 Degrees
Depth: 70.87
Date: May 4, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
58.0-59.21	4,1 Bleached maroon Andesite -Calcite stringers through out Qv stringer @ 58.0 m	26117	58.0-59.21=1.21	0.024	0.04
59.21-63.07	1 Maroon Andesite Minor Green Andesite				
63.07-63.8	4,2 Bleached Green Andesite	26118	63.07-63.8=0.73	0.001	0.01
63.8-64.5	Qv -+/- 3% sulphides predominantly Py	26119	63.8-64.5=0.70	0.166	1.55
64.5-66.12	4,1 Bleached Maroon Andesite	26120	64.5-65.0=0.5	0.002	0.01
66.12-66.93	4 Bleached Zone -Minor Py Bearing Qtz stringers				
66.93-67.9	1.4 Bleached Maroon Andesite				
67.9-68.7	4 Bleached Zone	26121	67.9-68.70=0.60	0.002	0.04
68.7-70.19	Qv +/- 5% sulphides	26122	68.7-70.19=1.49	0.038	0.85
70.19-70.87	1,4 Bleached maroon Andesite grading into dark maroon Andesite	26123	70.19-70.68=0.50	0.001	0.01

EOH

/usr/qone/dome/jultable1

Hole Number: 1370 UG-10
Lat: 68791.60
Dep: 53095.2
Elev: 1368 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 13.41 m
Date: March 4, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-3.15	4 Bleached Zone with Qtz. stringers -Qtz. stringers exhibit minor Py +/- 1% disseminated -Minor Fuschite	26385 26386 26387	0.0-1.0=1.0 1.0-2.0=1.0 2.0-3.0=1.0	0.008 0.001 0.001	0.13 0.01 0.02
3.15-3.90	4 Bleached zone with barren Qtz. stringer running down core axis	26388	3.0-3.90=0.90	0.002	0.11
3.90-4.20	Qv with 10% sulphides predominantly Py, minor CuPy	26389	3.90-4.20=0.30	0.044	1.52
4.20-7.60	4 Bleached zone with numerous bull Qtz. stringers -sulphides predominantly Py in trace amounts	26390 26391	4.20-5.20=1.0 5.20-6.20=1.0	0.011 0.003	0.07 0.03
7.60-10.20	2,4 Bleached Green Andesite				
10.20-13.41	1 Maroon Andesite with +/- 5% hematite specks -Bull Qtz. stringers				
EOH					

/usr/qone/dome/jultable1

Hole Number: 1370 UG-11
Lat: 68788.80
Dep: 53063.8
Elev: 1368 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 9.45 m
Date: May 4, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-1.40	4 Bleached Zone -3% Qv Stringers with good Py mineralization -.21 m core lost*	26392	0-1.40=1.19*	0.006	0.42
1.40-1.82	Qv +/- 3% sulphides, predominantly Py, minor Pb -.28 m core lost*	26393	1.40-1.82=0.14*	0.004	0.33
1.82-3.17	4 & Qv bleached zone with Qtz. veining containing good amounts of Py	26394	1.82-3.17=1.35	0.015	0.07
3.17-4.07	4 Bleached Zone with minor dess Py	26395	3.17-4.07=0.90	0.035	0.09
4.07-4.54	Qv with +/- 3% sulphides	26396	4.07-4.54=0.47	0.078	0.23
4.54-7.10	1,4 Bleached Maroon Andesite	26397	4.54-5.54=1.0	0.012	0.01
7.10-9.45	1 Maroon Andesite				
EOH					

Hole Number: 1370 UG-12
Lat: 68805.8
Dep: 52065.6 Collared in 1790 RSE
Elev: 1390 m
Bearing: 012 Degrees
Dip: 0 Degrees
Depth: 9.14 m
Date: May 8, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-2.10	4 Bleached Zone -Minor Bull Qtz. and Calcite stringers -+/- 1/2% Fuschite -+/- 3% Hematite -TR Sulphides	26124 26125	0.0-1.0=1.0 1.0-2.1=1.1	0.001 0.001	0.04 0.01
2.10-7.40	1,4 Bleaching Maroon Andesite -Foliation is very evident, possible shearing? (Foliation 53 degrees to C.A.) -Increase in Fuschite +/- 2% -Trace Sulphides -Minor Bull Qtz. stringers				
7.40-9.14	1 Maroon Andesite with minor bleaching -+/- 1% Fuschite -Foliation 50% C.A.				

EOH

Hole Number: 1370 UG-13
Lat: 68805.8
Dep: 52065.6 Collared in 1790 RSE
Elev: 1390 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 7.62 m
Date: May 8, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-0.50	Qv +/- 3% Sulphides (view is possibly wider, @ 1.52 Lost 0.82m core)	26126	0-0.50=0.5	0.339	2.17
0.50-2.26	4 Bleached Zone -TR Sulphides -Minor Bull Qtz. stringers	26127	0.5-2.26=0.94	0.007	0.08
2.26-7.62	1 Maroon Andesite				

Hole Number: 1370 UG-14
Lat: 68790.2
Dep: 53114.0
Elev: 1368 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 6.09 m
Date: May 8, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-6.09	4 Bleached Zone	26128	0.0-1.0=1.0	0.006	0.03
	Minor Maroon Andesite	26129	1.0-2.0=1.0	0.007	0.03
	-Minor Bull Qtz. stringers				
	-+/- 1% Fuschite				
	-+/- 3% Disseminated Hematite				

EOH

/usr/qone/dome/jultable1

Hole Number: 1370 UG-15
Lat: 68796.8
Dep: 53127.2
Elev: 1368 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 14.32 m
Date: May 8, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-0.30	4 Bleached Zone	26130	0-0.30=0.30	0.008	0.06
0.30-2.40	Qv +/- 20 Sulphides Py, ZnS, PbS, CuPy	26131	0.3-2.4=1.10	3.763	10.22
2.40-3.27	4, Qv -strong Py Mineral- ization	26132	2.4-3.27=0.87	0.076	1.15
3.27-3.70	Qv +/- 5% Py and other sulphides	26133	3.27-3.70=0.44	0.051	0.51
3.70-4.10	4. Qv	26134	3.70-4.10=0.40	0.009	0.14
4.10-6.30	Qv +/- 10% Sulphides	26135 26136	4.10-5.10=1.0 5.10-6.30=1.2	0.915 0.294	5.95 2.71
6.30-10.61	4 Bleached Zone -TR Sulphides -Minor Qtz. Stringers	26137	6.30-7.30=1.0	0.015	0.09
10.61-14.32	1 Maroon Andesite Section towards end of hole exhibits bleaching and possibly shearing				
EOH					

/usr/qone/dome/jultable1

Hole Number: 1370 UG-16
Lat: 68794.8
Dep: 53137
Elev: 1368 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 27.43 m
Date: May 8, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-1.82	4 Bleached Zone -well foliated @ 55 degrees to C.A. -Minor sulphides and Qtz. stringers	26138 26139	0.0-1.00=1.0 1.0-1.82=0.82	0.001 0.001	0.02 0.04
1.82-6.90	Qv -Heavly mineralized with Py, ZnS, PbS and CuPy	26140 26141 26142	1.82-3.82=2.0 3.82-5.82=2.0 5.82-6.90=1.07	0.472 0.844 3.550	2.68 9.15 5.42
6.90-10.9	Qv, 4 Bleached Zone with numerous mineralized Qtz. stringers +/- 3% sulphides with stringers	26145 26146	6.90-8.90=2.0 8.90-10.9=2.0	0.042 0.104	0.26 0.16
10.9-16.40	4 Bleached Zone -Tr Py -Minor Qv Stringers	26145 26146	10.9-11.9=1.0 11.9-12.9=1.0	0.041 0.001	0.07 0.03
16.40-21.31	1 Maroon Andisite -Pitted				
21.31-24.0	2 Green Andesite -Minor Bleaching				
24.0-27.43	1 Maroon Andesite				
EOH					

Note: Hole extended to intersect vein, hit in DDH 1370-17.

/usr/qone/dome/jultable1

Hole Number: 1370 UG-17
Lat: 68792.2
Dep: 53157.2
Elev: 1368 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 20.13 m
Date: May 21, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-.90	4 Bleached Zone -No Qv stringers and sulphides				
.90-2.65	4,1 Bleached Maroon Andesite				
2.65-4.23	4 Bleached Zone with Minor Qv stringers	26147	2.65-4.23=1.37	0.008	0.05
4.23-4.87	Qv +/- 2% sulphides	26148	4.23-4.87=0.64	0.012	0.17
4.87	F2, Bx Qv				
4.87-11.20	4,2 Bleached Green Andesite -Disseminated Hematite? -Minor Brecciated Zones with Bull Qv.	26149 26150	4.87-5.87=1.0 10.20-11.20=1.0	0.028 0.001	0.13 0.01
11.20-12.12	4 Qv, Qv injected Zone +/- 3% sulphides	26451	11.20-12.12=0.92	0.434	0.64
12.12-13.57	4,2	26452	12.12-13.57=1.45	0.016	0.07
13.57-15.54	Qv with inclusions of 4	26453	13.57-15.54=1.97	0.451	2.04
15.54-17.0	4 Bleached Zone	26454	15.54-16.54=1.0	0.004	0.12
17.0-20.12	3, Minor 4				

EOH

/usr/qone/dome/jultable1

Hole Number: 1370 UG-18
Lat: 68804.2
Dep: 53143.4 Collared in 1870 RSE
Elev: 1390 m
Bearing: 012 Degrees
Dip: 0 Degrees
Depth: 10.26 m
Date: May 21, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-1.33	Qv, Minor Inclusions of 4 -+/- 3% sulphides	26455	0.0-1.33=1.33	1.292	7.29
1.33-3.3	Qv, 4 .60m core lost*	26456	1.33-3.3=1.37*	0.210	0.71
3.3-6.6	4, Minor Qv stringers	26457 26458	3.3-5.0=1.7 5.0-6.6=1.6	0.031 0.040	0.06 0.15
6.6-10.26	1 Maroon Andesite				

EOH

Hole Number: 1370 UG-19
Lat: 68804.2
Dep: 53143.4 Collared in 1870 RSE
Elev: 1390 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 20.43 m
Date: May 21, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-6.88	4,2 Green Bleached Andesite	26459	0.0-1.0=1.0	0.065	0.24
6.88-20.43	2 Green Andesite				
EOH	Note: Hole Drilled deeper to try and intersect vein picked up in DDH 1370 UG 17.				

Hole Number: 1370 UG-20
Lat: 68786.2
Dep: 53165.6
Elev: 1368 m
Bearing: 192 Degrees
Dip: 0 Degrees
Depth: 20.12
Date: May 21, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0.0-0.4	1 Maroon Andesite				
0.4-1.82	4	26460	0.4-1.82=1.42	0.001	0.03
1.82-2.10	Qv +/- 2% Sulphides	26461	1.82-2.10=0.38	0.093	0.37
2.10-3.35	4 with minor Qv stringers	26462	2.10-3.35=1.25	0.004	0.08
3.35-9.0	2 Green Andesite Note: 4.87-.90 m core lost. Possible fault?				
9.0-10.66	1 Maroon Andesite				
10.66-13.3	2 Green Andesite				
13.3-13.7	4 Bleached Zone	26463	13.3-13.7=0.40	0.001	0.05
13.7-13.9	Qv Minor Sulphides	26464	13.7-13.9=0.20	0.031	0.53
13.9-14.6	4,2 Green Bleached Andesite -Minor Bull Qv stringers	26465	13.9-14.6=0.50	0.001	0.11
14.6-16.46	2 Green Andesite -Rusty pitted sections				
16.46-18.8	1 Maroon Andesite				
18.8-20.12	2 Green Andesite				
EOH	Note: Drilled enlight of vein hit in 1370-17.				

/usr/qone/dome/jultable1

Hole Number: 1370 UG-21
Lat: 68,740.2
Dep: 53,196.8
Elev: 1368 m
Bearing: 302 Degrees
Dip: -43 Degrees
Depth: 52.14
Date: May 18, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
0-18.86	2 Green Andesite				
18.86	F2-Rust Zone, Possible fault				
18.86-22.73	2 Green Andesite				
22.73-26.21	1 Maroon Andesite				
26.21-26.74	F2-Fault Zone				
26.74-29.0	1 Maroon Andesite				
29.0-31.58	4,2 Bleached Green Andesite				
31.58-31.70	Qv +/- 2% Sulphides	26051	31.58-31.70=0.12	0.119	0.12
31.70-34.45	4,2 Bleached Green Andesite				
34.45-37.2	1 Maroon Andesite				
37.2-41.32	4, Minor 2	26052	38.32-39.32=1.0	0.005	0.03
	-Numerous bull Qv	26053	39.32-40.32=1.0	0.001	0.01
	stringers	26054	40.32-41.32=1.0	0.001	0.01
41.32-42.70	Qv with inclusions of 4 +/- 3% sulphides, good Gn.	26055	41.32-42.70=1.38	0.128	0.23
42.70-45.0	4 Bleached Zone	26056	42.70-43.70=1.0	0.003	0.01
45.0-46.5	1 Maroon Andesite				
46.5-47.66	4 Bleached Zone	26057	47.16-47.66=0.50	0.002	0.01
47.66-48.17	Qv, 4 +/- 2% Sulphide	26058	47.66-48.17=0.51	0.068	0.28

/usr/qone/dome/jultable1

Hole Number: 1370 UG-21
Lat: 68,740.2
Dep: 53,196.8
Elev: 1368 m
Bearing: 302 Degrees
Dip: -43 Degrees
Depth: 52.14
Date: May 18, 1988

From/To (m)	Description	Sample No	From-To Interval(m)	Au/oz	Ag/oz
48.17-48.67	4 Bleached Zone	26059	48.17-48.67=0.50	0.001	0.03
48.67-50.5	1,4 Bleached Maroon Andesite				
50.5-52.14	1 Maroon Andesite				
EOH					

/usr/qone/dom/jultable1

APPENDIX 2
CHIP SAMPLE RECORDS

CHIP SAMPLE RECORD

DATE	LEVEL	SECTION	SAMPLE #	FROM	TO	TOTAL	Au	Ag	REMARKS
16/04/88	1370	1840	26324	0.0	1.0	1.0	0.024	0.14	
16/04/88	1370	1840	26325	1.0	2.0	1.0	0.008	0.03	
16/04/88	1370	1840	26326	2.0	3.0	1.0	0.010	0.08	
16/04/88	1370	1840	26327	3.0	4.0	1.0	0.006	0.03	
16/04/88	1370	1840	26328	4.0	5.0	1.0	0.512	2.43	
16/04/88	1370	1840	26329	5.0	6.0	1.0	1.010	7.37	
16/04/88	1370	1840	26330	6.0	7.0	1.0	2.566	4.00	
16/04/88	1370	1840	26331	7.0	8.0	1.0	1.30	3.24	
16/04/88	1370	1840	26332	8.0	9.0	1.0	0.166	0.53	
16/04/88	1370	1840	26333	9.0	10.0	1.0	0.026	0.28	
24/04/88	1370	1930	26334	-	-	-	0.004	0.002	Grab sample
24/04/88	1370	1940	26335	-	-	-	0.01	0.002	Grab sample
9/05/88	1370	1790 RSE	26336	0.0	1.1	1.1			10m in RSE
"	"	"	26337	1.1	1.65	0.55			" " "
"	"	"	26338	0.0	1.3	1.3			20m in RSE
"	"	"	26339	0.0	1.5	1.5			30m in RSE

CHIP SAMPLE RECORD

DATE	LEVEL	SECTION	SAMPLE #	FROM	TO	TOTAL	Au	Ag	REMARKS
11/04/88	1370	1920	26301	0.0	0.75	0.75	2.037	7.55	Qv
"	"	"	26302	0.0	0.85	0.85	0.018	0.07	4
"	"	"	26303	0.0	0.70	0.70	0.016	0.05	4
"	"	"	26304	0.0	0.95	0.95	0.014	0.01	1
11/04/88	1370	1880	26305	0.0	1.2	1.2	0.086	0.18	qv,4
"	"	"	26306	0.0	0.7	0.7	0.096	0.23	Qv,4
"	"	"	26307	0.0	1.2	1.2	0.024	0.03	Qv,4
"	"	"	26308	0.0	1.0	1.0	0.052	0.07	4, Minor Qv
"	"	"	26309	0.0	1.0	1.0	0.02	0.01	4
"	"	"	26310	0.0	1.0	1.0	0.032	0.01	4
"	"	"	26311	0.0	1.0	1.0	0.020	0.09	4
13/04/88	1370	1870	26312	0.0	1.7	1.7	0.129	0.87	4
"	"	"	26313	1.7	2.7	1.0	0.004	0.04	4
"	"	"	26314	2.7	3.7	1.0	0.004	0.04	4
"	"	"	26315	3.7	4.2	1.5	2.256	15.10	Qv
"	"	"	26316	4.2	5.7	1.5	0.327	4.07	Qv
"	"	"	26317	5.7	7.2	1.5	0.737	5.22	Qv
"	"	"	26318	7.2	8.2	1.0	0.359	1.62	Qv
"	"	"	26319	8.2	9.2	1.0	0.054	0.55	4
"	"	"	26320	9.2	10.2	1.0	0.022	0.10	4
"	"	"	26321	10.2	11.2	1.0	0.022	0.10	4
"	"	"	26322	11.2	12.2	1.0	0.008	0.05	4
"	"	"	26323	12.2	13.2	1.0	0.020	0.21	4

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To : ROSSBACHER LABORATORY LIMITED
2225 SOUTH SPRINGER AVENUE
BURNABY, B.C.
V5B 3N1
Project : DOME MOUNTAIN
Comments:

Page No. : 1
Tot. Pages: 1
Date : 26-APR-88
Invoice # : I-8814577
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8814577

SAMPLE DESCRIPTION	PREP CODE	Ag FA oz/T	Au FA oz/T		
26324	207	0.14	delay	.024	1840E CHIPS
26325	207	0.03	delay	.006	
26326	207	0.08	delay	.010	
26327	207	0.03	delay	.006	
26328	207	2.41	delay	.512	
26329	207	7.37	delay	1.010	
26330	207	4.00	delay	2.566	
26331	207	3.24	delay	1.300	
26332	207	0.53	delay	.166	
26333	207	0.28	delay	.026	
26356	207	0.03	delay	.012	1370 UG-9
26357	207	0.01	delay	.008	
26358	207	0.01	delay	.002	
26359	207	0.01	delay	.004	
26360	207	7.07	delay	.994	
26361	207	0.16	delay	.008	
26362	207	2.17	delay	.166	
26363	207	0.02	delay	.004	
26364	207	< 0.01	delay	.002	
26365	207	0.66	delay	.144	
26366	207	0.01	delay	.004	1370 UG-3
26367	207	0.18	delay	.036	
26368	207	6.35	delay	2.130	
26369	207	4.16	delay	.522	
26370	207	0.04	delay	.006	
26371	207	0.01	delay	.002	1370-UG5
26372	207	1.06	delay	.042	
26373	207	9.70	delay	2.308	
26374	207	2.07	delay	.408	
26375	207	0.05	delay	.014	

CERTIFICATE INCOMPLETE

CERTIFICATION : _____

Chemex Labs Ltd.
Analytical Chemists • Geochemists • Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: ROSSBACHER LABORATORY LIMITED
2225 SOUTH SPRINGER AVENUE
BURNABY, B.C.
V5B 3N1
Project : DOME MTN
Comments:

Page No. : 1
Tot. Pages: 1
Date : 26-APR-88
Invoice # : I-8814413
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8814413

SAMPLE DESCRIPTION	PREP CODE		Ag oz/T	Au oz/T	
1870 C-01	207	—	0.87	0.129	
1870 C-02	207	—	0.04	0.004	
1870 C-03	207	—	0.04	0.004	
1870 C-04	207	—	15.10	2.256	
1870 C-05	207	—	4.07	0.327	
1870 C-06	207	—	5.22	0.737	CHIP SAMPLES.
1870 C-07	207	—	1.62	0.359	
1870 C-08	207	—	0.55	0.054	
1870 C-09	207	—	0.17	0.022	
1870 C-10	207	—	0.10	0.022	
1870 C-11	207	—	0.05	0.008	
1870 C-12	207	—	0.21	0.020	
26351	207	—	0.03	0.004	
26352	207	—	0.02	0.002	DDH 1370-UG1
26353	207	—	0.03	0.002	
26354	207	—	0.04	0.002	
26355	207	—	0.01	0.002	= DDH 1370-UG2.

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : _____

Chemex Labs Ltd.
Analytical Chemists • Geochemists • Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To : ROSSBACHER LABORATORY LIMITED
2225 SOUTH SPRINGER AVENUE
BURNABY, B.C.
V5B 3N1
Project : MPD
Comments:

Page No. : 1
Tot. Pages: 1
Date : 20-APR-88
Invoice # : I-8814322
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8814322

SAMPLE DESCRIPTION	PREP CODE		Ag oz/T	Au FA oz/T
26301 1920-C1	207	—	7.55	2.037
26302 1920-C2	207	—	0.07	0.018
26303 1920-C3	207	—	0.05	0.016
26304 1920-C4	207	—	0.01	0.014
26305 1880-C1	207	—	0.18	0.086
26306 1880-C2	207	—	0.23	0.096
26307 1880-C3	207	—	0.03	0.024
26308 1880-C4	207	—	0.07	0.052
26309 1880-C5	207	—	< 0.01	0.020
26310 1880-C6	207	—	0.01	0.032
26311 1880-C7	207	—	0.09	0.020

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : H Twaites

Chemex Labs Ltd.
Analytical Chemists • Geochemists • Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: ROSSBACHER LABORATORY LIMITED
2225 SOUTH SPRINGER AVENUE
BURNABY, B.C.
V5B 3N1
Project : DOME MOUNTAIN
Comments:

Page No. : 1
Tot. Pages: 1
Date : 26-APR-88
Invoice # : I-8814577
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8814577

SAMPLE DESCRIPTION	PREP CODE		Ag FA oz/T	Au FA oz/T		
26324	207	--	0.14	delay	.024	1340E CHIPS
26325	207	--	0.03	delay	.006	
26326	207	--	0.08	delay	.010	
26327	207	--	0.03	delay	.006	
26328	207	--	2.41	delay	.512	
26329	207	--	7.37	delay	1.010	
26330	207	--	4.00	delay	2.566	
26331	207	--	3.24	delay	1.300	
26332	207	--	0.53	delay	.166	
26333	207	--	0.28	delay	.026	
26356	207	--	0.03	delay	.012	1370 UG-9
26357	207	--	0.01	delay	.008	
26358	207	--	0.01	delay	.002	
26359	207	--	0.01	delay	.004	
26360	207	--	7.07	delay	.994	
26361	207	--	0.16	delay	.008	
26362	207	--	2.17	delay	.166	
26363	207	--	0.02	delay	.006	
26364	207	--	< 0.01	delay	.007	1370 UG-3
26365	207	--	0.66	delay	.144	
26366	207	--	0.01	delay	.004	
26367	207	--	0.18	delay	[illegible]	
26368	207	--	6.35	delay	[illegible].130	
26369	207	--	4.16	delay	.5[illegible]	
26370	207	--	0.04	delay	.006	
26371	207	--	0.01	delay	.002	1370-UG5
26372	207	--	1.00	delay	.046	
26373	207	--	9.70	delay	2.308	
26374	207	--	2.07	delay	.408	
26375	207	--	0.05	delay	.014	

CERTIFICATE INCOMPLETE

CERTIFICATION : ______________________

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: ROSSBACHER LABORATORY LIMITED
2225 SOUTH SPRINGER AVENUE
BURNABY, B.C.
V5B 3N1
Project : DOME MTN
Comments:

Page No. : 1
Tot. Pages: 1
Date : 26-APR-88
Invoice # : I-8814413
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8814413

SAMPLE DESCRIPTION	PREP CODE	Ag oz/T	Au oz/T	
1870 C-01	207	0.87	0.129	CHIP SAMPLES.
1870 C-02	207	0.04	0.004	
1870 C-03	207	0.04	0.004	
1870 C-04	207	15.10	2.256	
1870 C-05	207	4.07	0.327	
1870 C-06	207	5.22	0.737	
1870 C-07	207	1.62	0.359	
1870 C-08	207	0.55	0.054	
1870 C-09	207	0.17	0.022	
1870 C-10	207	0.10	0.022	
1870 C-11	207	0.05	0.008	
1870 C-12	207	0.21	0.020	
26351	207	0.03	0.004	
26352	207	0.02	0.002	DDH 1370-UG1
26353	207	0.03	0.002	
26354	207	0.04	0.002	
26355	207	0.01	0.002	= DDH 1370-UG2.

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : _____

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To. ROSSBACHER LABORATORY LIMITED
2225 SOUTH SPRINGER AVENUE
BURNABY, B.C.
V5B 3N1
Project : MPD
Comments:

Page No. :1
Tot. Pages: 1
Date :20-APR-88
Invoice # :I-8814322
P.O. # :NONE

CERTIFICATE OF ANALYSIS A8814322

SAMPLE DESCRIPTION	PREP CODE	Ag oz/T	Au FA oz/T
26301 1920-C1	207 --	7.55	2.037
26302 1920-C2	207 --	0.07	0.018
26303 1920-C3	207 --	0.05	0.016
26304 1920-C4	207 --	0.01	0.014
26305 1880-C1	207 --	0.18	0.086
26306 1880-C2	207 --	0.23	0.096
26307 1880-C3	207 --	0.03	0.024
26308 1880-C4	207 --	0.07	0.052
26309 1880-C5	207 --	< 0.01	0.020
26310 1880-C6	207 --	0.01	0.032
26311 1880-C7	207 --	0.09	0.020

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : _____

Appendix 3

EXPENSES FOR U/G PROGRAM

April 1 - June 30. 1988.

GEOLOGIST WAGES 55 days @ $350.00	$19,250.00
GEOLOGIST FOOD & ACCOMMODATION 55 days @ $60.00	3,300.00
SUPPORT STAFF 280 hrs @ $20.00	5,600.00
MAPPING	5,352.50
DIAMOND DRILLING	47,136.02
ADIT	9,719.62
ROADS	5,183.50
VEHICLE RENTAL 55 days & $40.00	2,200.00
ASSAYS	2,991.00
RAISE	2,558.04
EQUIPMENT	1,573.57
	$104,864.25

APPENDIX 4

Statement of Qualifications

1) I reside at P.O. Box 74, Missanabie, Ontario.

2) I am a mining technologist from Haileybury School of Mines and have practiced my profession continuously since 1982.

3) I am registered with the Ontario Association of Certified Engineering Technologists and have been since 1982.

4) I am a member of the Canadian Prospectors and Developers Association.

5) I am the author of the attached report covering the diamond drilling on the Dome Mountain Property for Teeshin Resources Ltd.

John Slack

John Slack, OCETT

1690 E 1700 E 1710 E 1720 E 1730 E 1740 E 1750 E 1760 E 1770 E 1780 E 1790 E 1800 E 1810 E 1820 E 1830 E 1840 E 1850 E 1860 E 1870 E 1880 E 1890 E 1900 E 1910 E 1920 E 1930 E 1940 E 1950 E 1960 E

68,800 N

68,750 N

68,700 N

68,650 N

53,000 E 53,050 E 53,100 E 53,150 E 53,200 E 53,250 E

Boundler Zone Base Line

1370 UG1 1370 UG2 1370 UG3 1370 UG4 1370 UG5 1370 UG6 1370 UG7 1370 UG8 1370 UG9 1370 UG10 1370 UG11 1370 UG12 1370 UG13 1370 14 1370 UG15 1370 UG16 1370 UG17 1370 UG18 1370 UG19 1370 UG20 1370 UG21

N

1370 LEVEL

Teeshin Resources Ltd.

Dome Mountain Project
1370 Level – Assay Plan

Au/Ag oz/ton

Scale : 1 400
m 0 10 20 30 40 50m

Date: May 18 1989

Plate 3

Drawn By
Junior Mine Services Ltd.

GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,620

1690 E 1700 E 1710 E 1720 E 1730 E 1740 E 1750 E 1760 E 1770 E 1780 E 1790 E 1800 E 1810 E 1820 E 1830 E 1840 E 1850 E 1860 E 1870 E 1880 E 1890 E 1900 E 1910 E 1920 E 1930 E 1940 E 1950 E 1960 E

68,800 N

68,750 N

68,700 N

68,650 N

Boulder Zone Base Line

1370 UG1
1370 UG2
1370 UG3
1370 UG4
1370 UG5
1370 UG6
1370 UG7
1370 UG8
1370 UG9
1370 UG10
1370 UG11
1370 UG12
1370 UG13
1370 UG14
1370 UG15
1370 UG16
1370 UG17
1370 UG18
1370 UG19
1370 UG20
1370 UG21

1370 LEVEL

N

53,000 E 53,050 E 53,100 E 53,150 E 53,200 E 53,250 E

LEGEND

- 1 Maroon Andesite
- 2 Green Andesite
- 3 Bleached Andesite
- 4 Qaurtz Veins
- Fault
- Strike and Dip
- //// Ore Outline

Teeshin Resources Ltd.

Dome Mountain Project
1370 Level – Geology Plan

Scale : 1 400
m 0 10 20 30 40 50m

Date : May 18 1989

Plate : 4

Drawn By
Junior Mine Services Ltd.

1690 E 1700 E 1710 E 1720 E 1730 E 1740 E 1750 E 1760 E 1770 E 1780 E 1790 E 1800 E 1810 E 1820 E 1830 E 1840 E 1850 E 1860 E 1870 E 1880 E 1890 E 1900 E 1910 E 1920 E 1930 E 1940 E 1950 E 1960 E

68,800 N

68,750 N

68,700 N

68,650 N

Boulder Zone Base Line

1370 UG1
1370 UG2
1370 UG3
1370 UG4
1370 UG5
1370 UG6
1370 UG7
1370 UG8
1370 UG9
1370 UG10
1370 UG11
1370 UG12
1370 UG13
1370 14
1370 UG15
1370 UG16
1370 UG17
1370 UG18
1370 UG19
1370 UG20
1370 UG21

N

1370 LEVEL

53,000 E 53,050 E 53,100 E 53,150 E 53,200 E 53,250 E

Teeshin Resources Ltd.

Dome Mountain Project
DDH Location Plan

GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,620

Scale 1 400
30 10 20 30 40 50m

Date 00 May 18 1989

Plate 2

Drawn By
Junior Mine Services Ltd.

1690 E 1700 E 1710 E 1720 E 1730 E 1740 E 1750 E 1760 E 1770 E 1780 E 1790 E 1800 E 1810 E 1820 E 1830 E 1840 E 1850 E 1860 E 1870 E 1880 E 1890 E 1900 E 1910 E 1920 E 1930 E 1940 E 1950 E 1960 E

68,800 N

Boulder Zone Base Line

Access To Chapman Lake Road

68,750 N

Cope 2

1370 LEVEL

68,700 N

Grizzly

Triangle Fraction

No. 2

Portal

68,650 N

53,000 E

53,050 E

53,100 E

53,150 E

53,200 E

53,250 E

N

Note : Claims surveyed by B.C.L.S.

Teeshin Resources Ltd.

Dome Mountain Project
Location Map

Scale 1 : 400
m 0 10 20 30 40 50m

Date : May 18 1989

Plate : 1

Drawn By : Junior Mine Services Ltd.