


LOG NO: 0728	RD.
ACTION:	
FILE NO:	

PROSPECTING REPORT
ON THE
GOLDEN MET PROPERTY

Claim Name : GOLDEN MET - 27 UNITS
Record No. : 3406,3589
Province : British Columbia
Mining Division: Atlin
MAP : *104 K 7E.*
Latitude : 58° 21' 15"
Longitude : 32° 32' 00"

FOR
INTEREX DEVELOPMENT CORP.
AND
UNITED CAMBRIDGE MINE LTD.

by:


W. THOMPSON

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,926

INDEX

SUB-RECORDER
RECEIVED
JUL 26 1989
R.# _____ \$ _____
VANCOUVER, B.C.

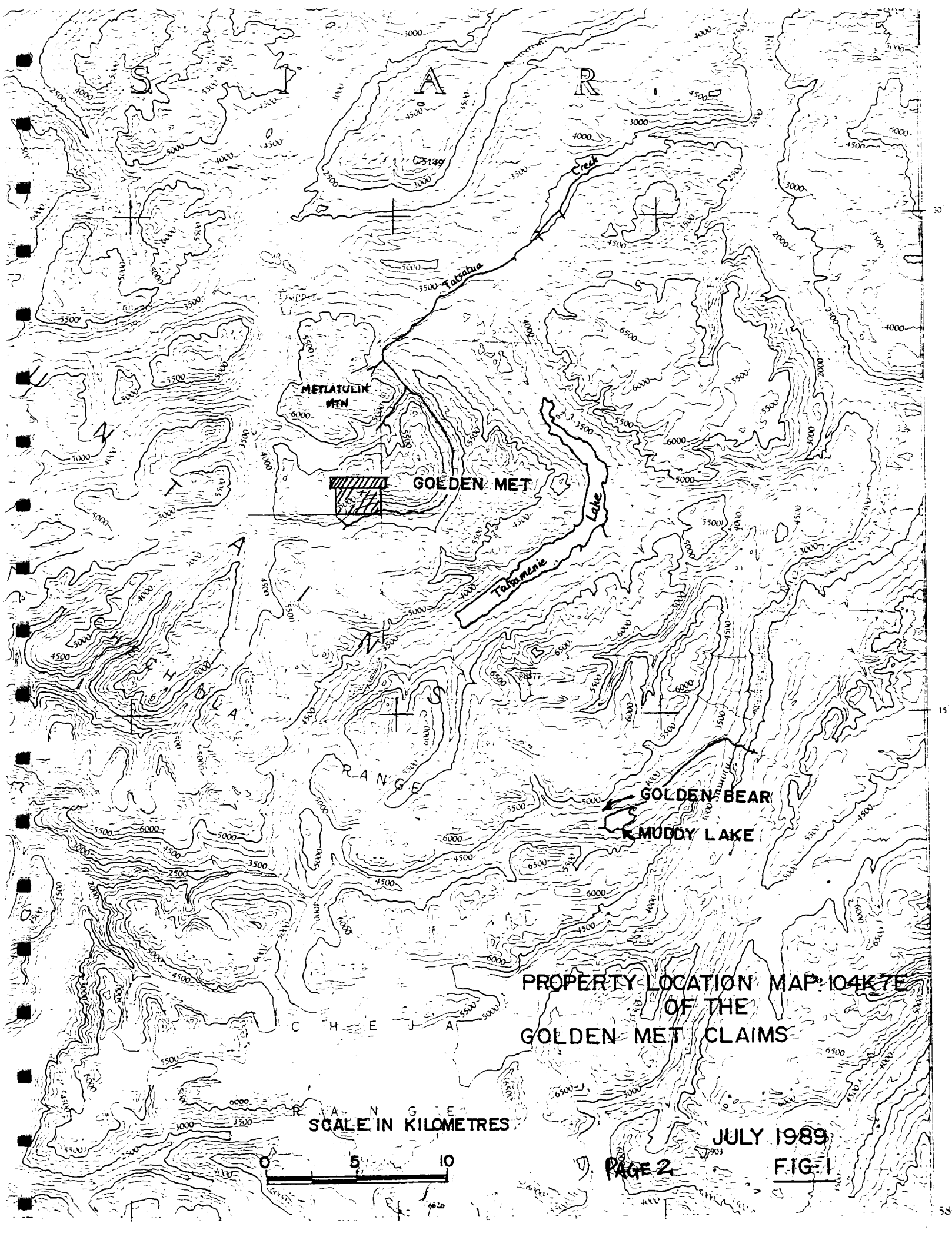
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1.0

SUMMARY

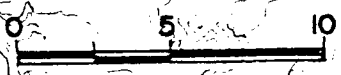
The Golden Met property lies 6 km south-south-east of Metlatulin Mountain. The property was staked on the basis of positive gold copper results obtained previously by Chevron Canada Resources Ltd. in a geochemical survey conducted by their crews.

During the staking by Interex and United Cambridge some grab samples were taken. One sample was analysed to have 6330 ppb Au, 1850 ppm Zn and 10.0 ppm Ag. These results were encouraging enough to add some more claims to the property (an additional claim Golden Met-2 consisting of 12 units). This report includes the results of some rough geological mapping as well as the soil and rock geochemical results.



PROPERTY LOCATION MAP 104K7E
OF THE
GOLDEN MET CLAIMS

SCALE IN KILOMETRES



JULY 1989

PAGE 2

FIG. 1

2.0 INTRODUCTION

The Golden Met property is still in the "grass-roots" stages of exploration. However, to date Chevron Canada Resources Ltd. and recent work by Interex have found at least two areas on the property that are anomalous in gold, copper, lead, zinc, silver antimony and arsenic. One vein was found to be the cause of one anomaly, and in the second area a bluish grey sedimentary formation with minor copper staining on fractures caused the anomaly.

2.1 LOCATION/ELEVATION/VEGETATION

The property is located on north-western British Columbia, west of Tatsamenie Lake and 6 km south-south-east of Metlatulin Mountain. The property lies in an area that includes a recently glaciated valley that is the headwaters of the Tatsatua Creek and covers mountain ridges to the north that are glacier covered. The camp elevation was at 1400 m (4,600 ft). The highest peak on the property has an elevation of 2096 m (6,876.9 ft). Glaciers in the area have retreated about 1.0 km since 1947.

The area is covered by alpine grasses, lichen and moss. The nearest trees are balsam 4 1/2 km west of the property in the North Chechidla Creek valley.

2.1.1 Climate

No record of the climate is available for the particular property area which is surrounded by glaciers. In June, 1989 the gullies were filled with snow. The weather in June consisted of snow, hail, rain, 40 mph winds and variable sunshine. It is concluded that due to the elevation and location the summer is short and cool, with cold long winters that prohibits the growth of trees.

2.2 Access

Access to the property is restricted to helicopter access only. The nearest road to the property is that to the "Golden Bear" or "Muddy Lake" mine controlled by Chevron Canada Resources Ltd. Access to the road is restricted to their company personnel and equipment, but the road is about 21 km south east of the property. The nearest helicopter base is at Dease Lake which is about 145 km (90 miles) east of the property.

2.3 Geology

The area (as recorded by the Geological Survey of Canada Map 1262A Tulsequah and Juneau by J.G. Souther 1958-1960) is underlain by the "Sloko Group of late Cretaceous and early Tertiary light green, purple, and white rhyolite, dacite, and trachyte, pyroclastic rocks and derived sediments." These are underlain by "Lower or Middle Triassic strong to medium grained, strongly foliated diorite, quartz diorite, and minor granodiorite; age uncertain". The contacts between the sediments and the intrusive are gossanous and a hot intrusive is indicated by the alteration of the sediments indicating that the intrusive is younger than the overlying sedimentary suite.

2.4 History

The only recorded work in the immediate area of the property is that done by Chevron Canada Resources Ltd. in the early 1980's. (Assessment report 11819 B.C. Dept. of Mines). The nearest mine is the Golden Bear deposit to the south east about 21 km. Generally the area was prospected for porphyry copper deposit, since then gold and gold-copper vein deposits have been the focus of attention in gossan zones and around previous porphyry targets.

2.5

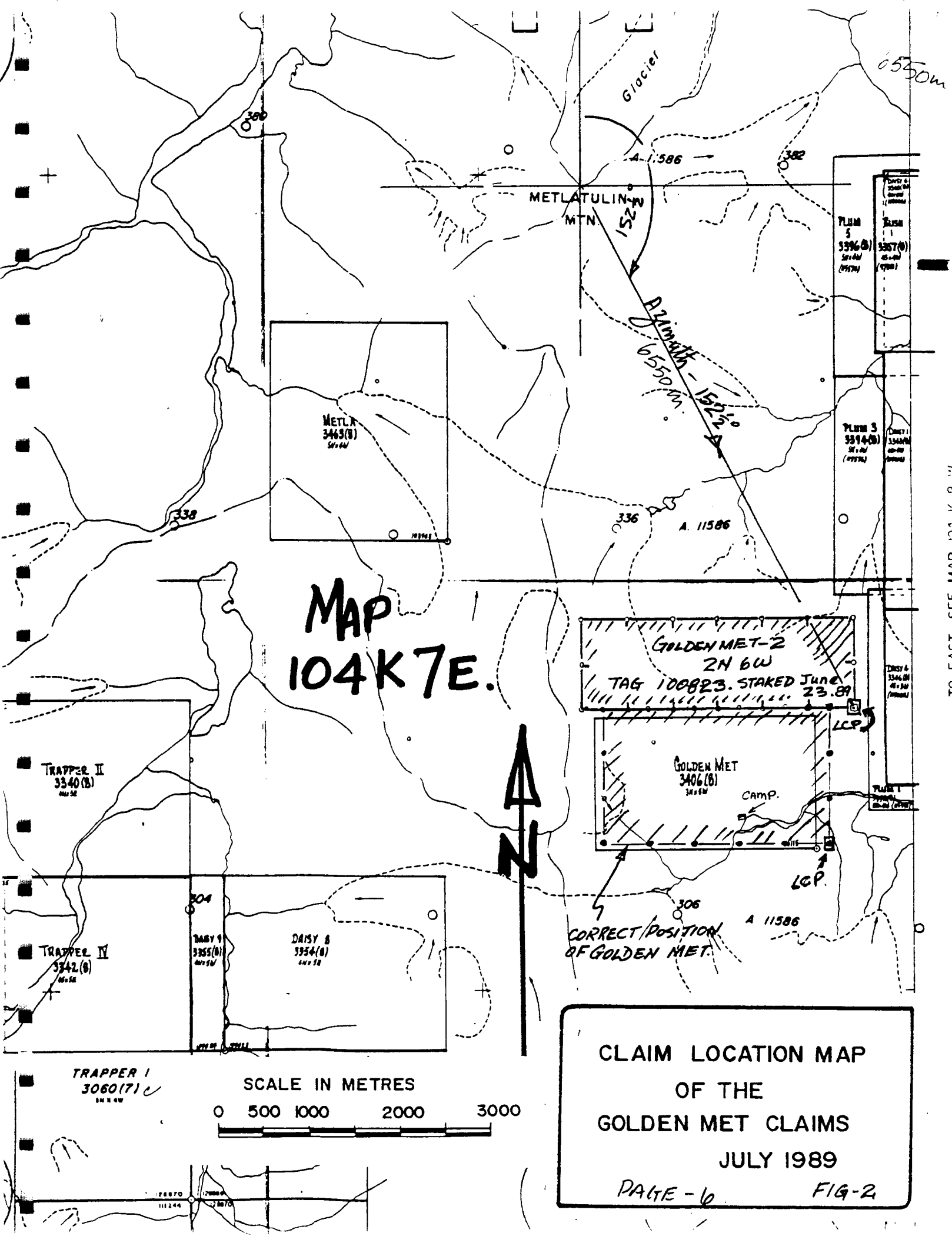
Property Definition

The property consists of two claims that make up a total of 27 units. This property is presently held in trust by W. Thompson of 12534 - 99A Avenue, Surrey, B.C. Y3Y 2R5, Phone: 588-0374. F.M.C. No. 285204 Code: THOMWH.

<u>Claim Name</u>	<u>No. Units</u>	<u>Record No.</u>	<u>Expiry Date</u>
Golden Met	15	3406	August 23, 1992
Golden Met-2	12	3589	July 10, 1992

Group No.

* Expiry date is based on the assessment recorded in this report.



**MAP
104K7E.**

**CLAIM LOCATION MAP
OF THE
GOLDEN MET CLAIMS
JULY 1989
PAGE - 6 FIG-2**

3.0 WORK DONE

During the period June 22, 1989 through and including June 27, 1989, a crew of two sampled prospected and rough mapped the Golden Met property after staking a second block of claims. A total of 6 days were spent on the property and an additional portion of three days were spent in preparation and travelling to the property from Vancouver and back. A total of 5 rock samples and 25 soil samples were collected. These samples were analyzed for Au, Cu, Pb, Zn and Ag.

3.1 Procedure

Soil samples were taken, and where possible the oxidized 'B' horizon was selected. However, most of the soil samples were in fact fine material from steep scree slopes. The rock samples consisted of surface material both chip, and select samples as identified by the sample descriptions. The location of all the samples are plotted on the appended map Fig. #3 in the back of the report. The samples were analyzed by Chemex Labs Ltd. of North Vancouver by standard analytical techniques accepted throughout the industry.

3.2 Rock Sample Descriptions

- GMR-1 Gossan - strongly oxidized patch (vein?) at the top of the ridge - sample width - 15' (chip)
- GMR-2 Same sample site as GMR-1 - "high grade" sulphides selected
- GMR-3 Pyritic carbonate rich sediments - Limestone? grab sample about 700'E of the NE corner of the initial Golden Met 3N post.
- GMR-4 Minor cpy and py in fractured fine grained green-green-grey sedimentary rock. There are also some minor silicification and some carbonate stringers. (previous sample No. Golden Met 3N analyzed to have 6330 ppb Au, 1850 ppm Zn, 10.0 ppm Ag.)
- GMR-26 Porphyritic tuff - Light grey hosting 2.0' to 5.0' wide vein. Internally the vein is brecciated and quartz filled. Mineralization includes only pyrite and oxidized pyrite.

4.0

PROJECT COSTS

Consulting - W. Thompson of Surrey, B.C.	
3 days x \$300 x 1/2 = \$450	\$ 450.00
6 days x \$300 = \$1,800	1,800.00
One Assistant - Warren Carlick of Winfield, B.C.	
1 day x \$100 x 1/2 = \$ 50	50.00
6 days x \$100 = \$600	600.00
Motels	58.32
Food	367.80
Stationery and maps	31.12
Field equipment	27.64
Parking	8.00
Fuel and parts	30.76
Taxi	40.00
Shipping samples	50.00
Chainsaw rental 9 days @ \$25/day	225.00
Airfare \$768 x 1/2	384.00
Helicopter	2,740.90
Assays - Rock	81.25
- Soil	345.00
Drafting 1 day @ \$300	300.00
Report preparation 3 days @ \$300	<u>1,200.00</u>
Total Project Costs	\$8,789.31

5.0

CONCLUSIONS AND RECOMMENDATIONS

In the north east corner of the Golden Met claim Chevron previously obtained a soil sample that was analyzed to have >10,000 ppb Au. The anomaly extended over 300 meters in width (984 ft) and extended down to the south for at least 200 m (656 ft). Follow-up sampling by Interex while staking the Golden Met claim obtained a sample that assayed 6330 ppb Au also with lead, zinc and silver (Chevron's anomaly was anomalous also in Sb-135 ppm, Ag-75 ppm, As-8000 ppm. Interex, in June 1989, confirmed previous results while prospecting and sampling. These samples confirmed the presence of Au-1850 ppb, Cu-260 ppm, Pb-1000 ppm, Zn-1150 ppm and Ag-54 ppm in talus "soil" samples.

No specific cause for these anomalous results were found by Chevron, or the Interex crew other than a minor gossan zone, some silicification and fracturing in the volcanics and sediments.

It is therefore concluded that the mineralization is either finely disseminated in one of the volcanic/sedimentary units or occurs in the fractures and likely includes free gold or a mineral such as tetrahedrite which occurs in the fractures. The area of anomalous results has more or less been isolated and the follow-up to locate the source and type of mineralization should be trenching across the zone, as well as examining the remainder of the property, specifically where anomalous samples have been obtained.

6.0 CERTIFICATION OF AUTHOR

I, William H. Thompson, of 12534 - 99A Avenue, Surrey, B.C. V6V 2R5, telephone (604) 588-0374, do certify that:

- 1) I am an Associate member of the Geological Association of Canada.
- 2) I attended the Universities of Victoria and Saskatchewan where I studied the geological sciences for 4 years.
- 3) I have been employed on a full time basis, and as a consultant in the fields of mining and mineral exploration as a geologist since 1972. Major companies that I have been employed by include U.S. Steel, Asarco, Canadian Superior Explorations, and DeKalb Mining Corp.
- 4) This report is based on personal examinations on the ~~White Bear Claims~~. **GOLDEN MET CLAIMS.**
- 5) I have free trading shares in United Cambridge Mines.
- 6) I expect no compensation other than expenses and standard industry wages for the work I have done and will do on the White Bear Claims.

DATED AT 12534 - 99A Avenue, Surrey, B.C. V6V 2R5 this 17th day of July 1989.



W.H. THOMPSON

7.0

REFERENCES

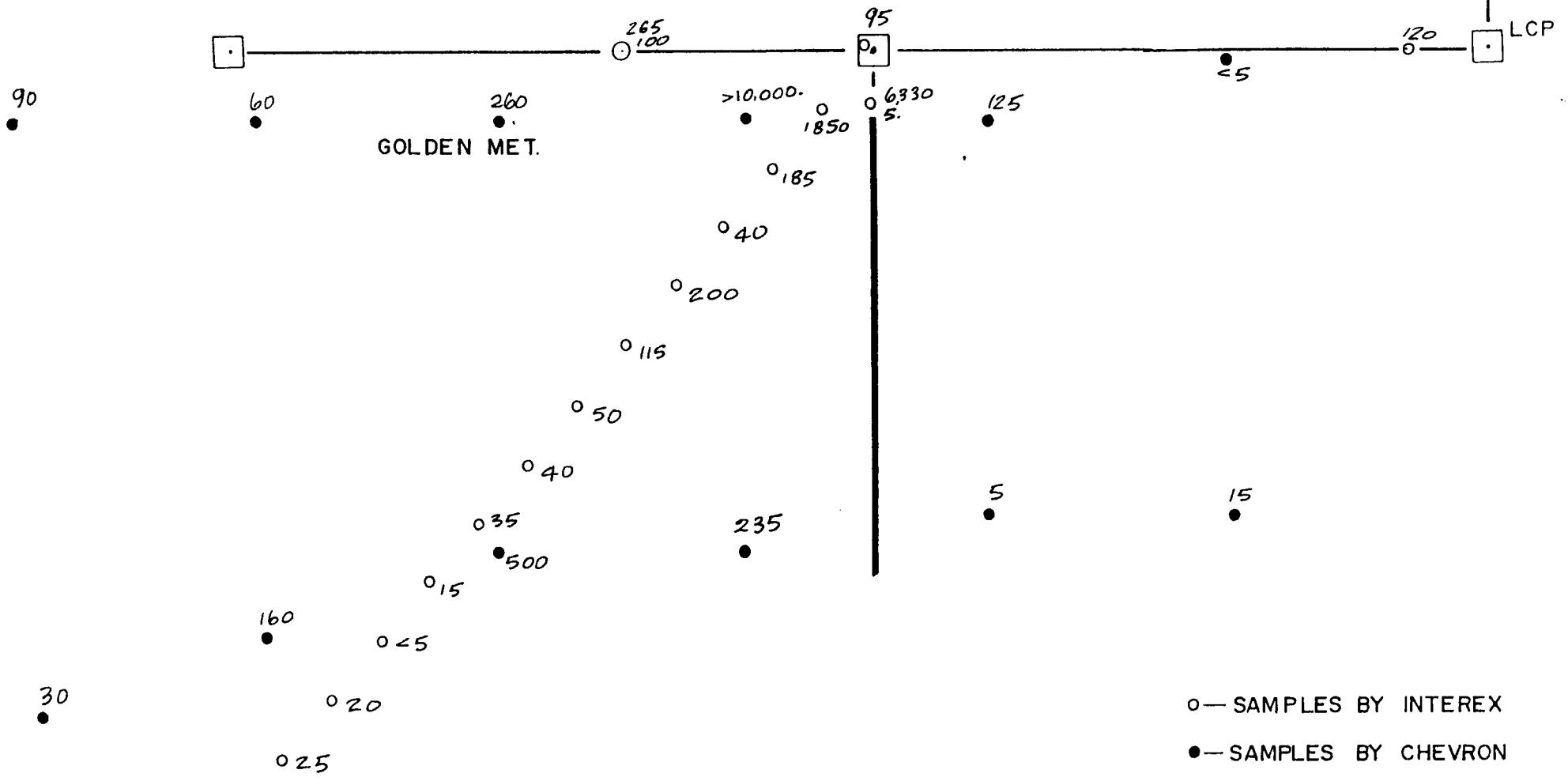
1. Souther, J.G. (1971) Geology and Mineral Deposits of Tulsequah map-area, B.C. GSC mem. 362.
2. GSC map. 1262A Geology. Tulsequah and Juneau. 1:250,000.
3. Assessment reports B.C. Dept. of Mines: 11819, 11779.
4. National Geochemical Reconnaissance 1:250,000 map series, Tulsequah, B.C. (NTS 104K) Open File 1647, 1988.

APPENDIX II

SKETCHES WITH GEOCHEMICAL DATA PLOTTED

FOR: Figure 4 - Au in ppb
 Figure 5 - Ag in ppm
 Figure 6 - Cu in ppm
 Figure 7 - Pb in ppm
 Figure 8 - Zn in ppm
 Figure 9 - Sb in ppm
 Figure 10 - As in ppm

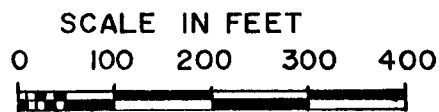
GOLDEN MET-2



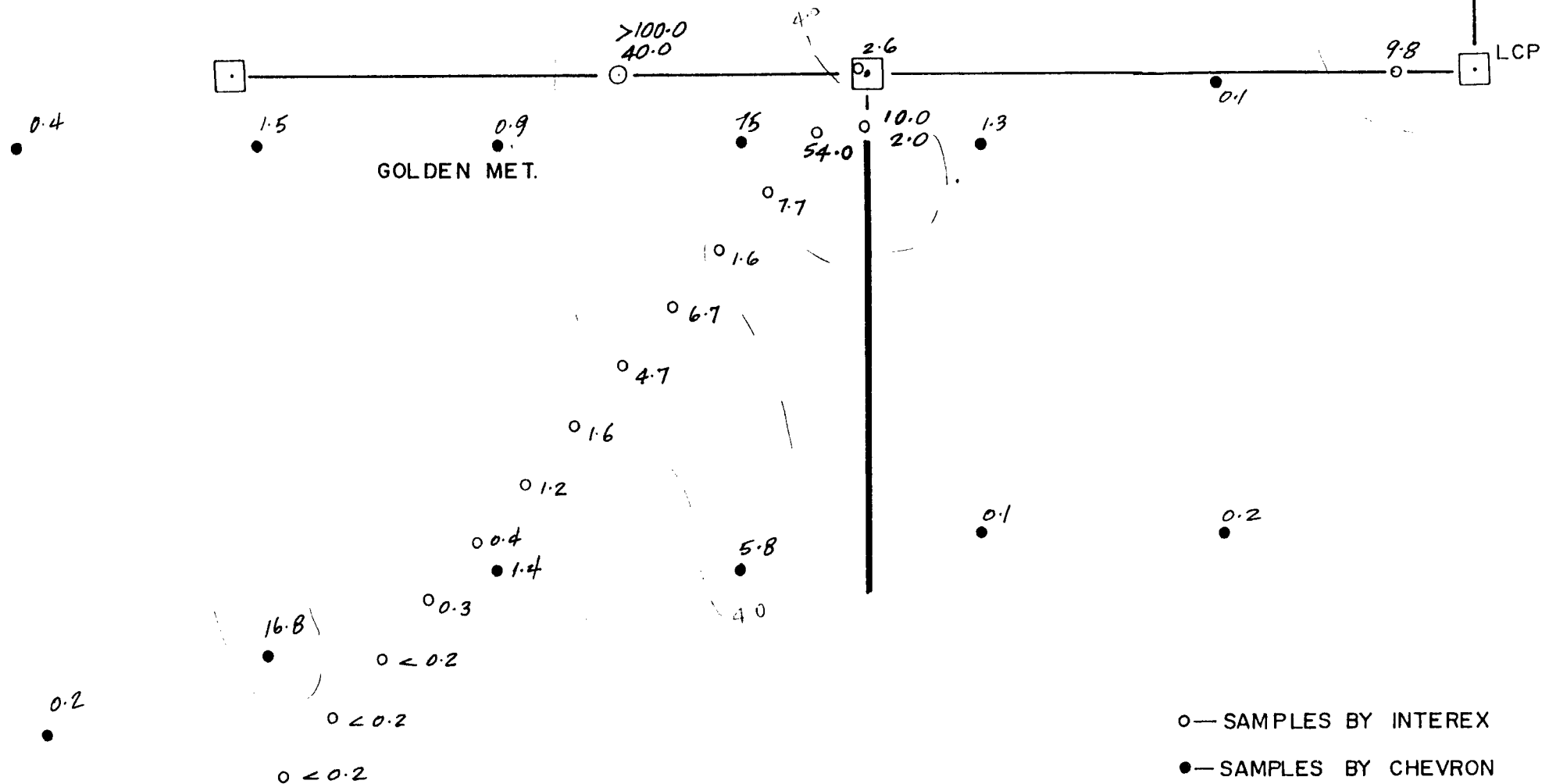
- — SAMPLES BY INTEREX
- — SAMPLES BY CHEVRON

GOLDEN MET CLAIMS MAP: 104K7E
 UNITED CAMBRIDGE MINES LTD
 AND
 INTEREX DEVELOPMENT CORP
 SOIL AND ROCK GEOCHEMICAL DATA
 FOR

Au IN PPb.



GOLDEN MET-2

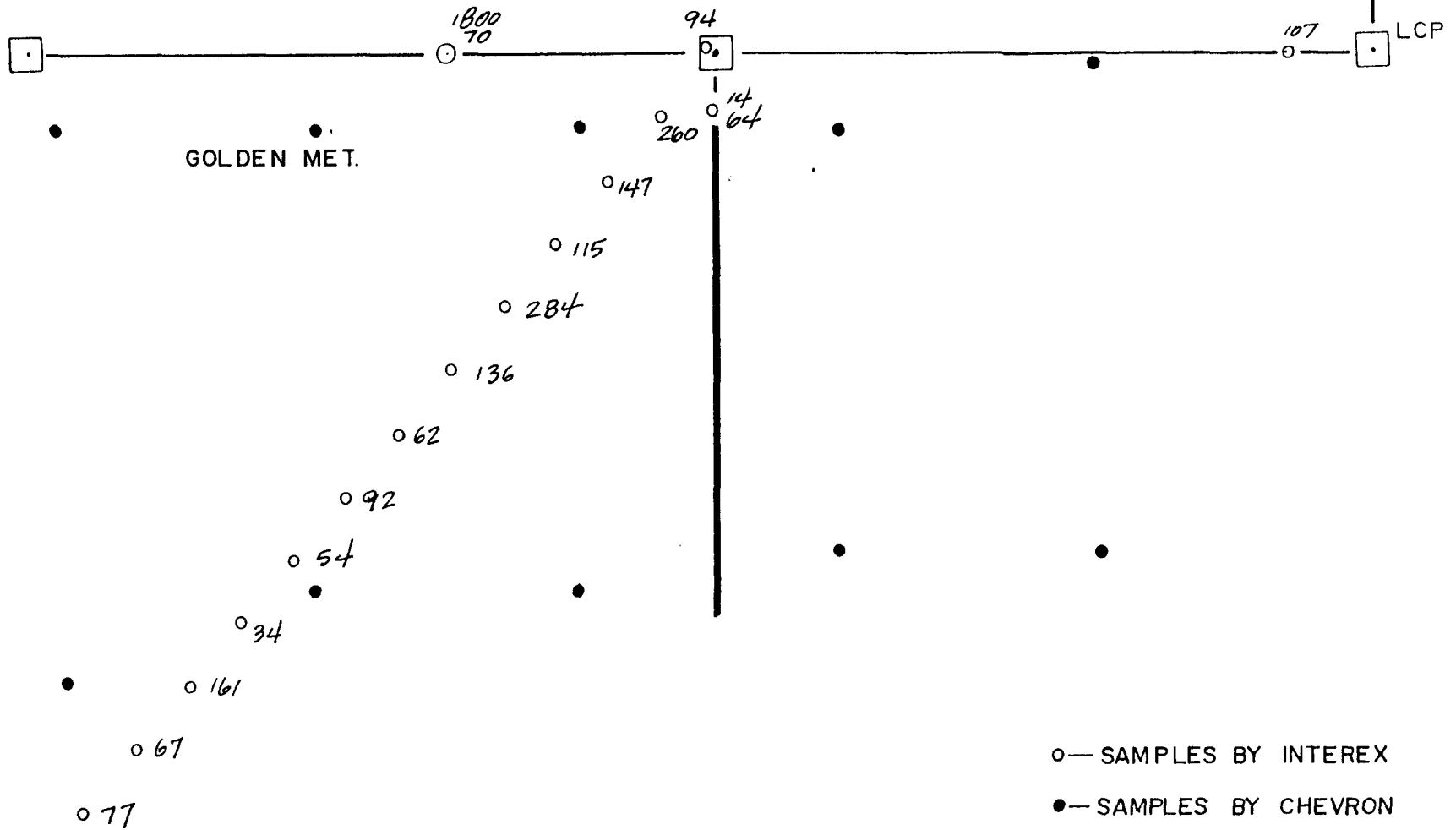


- — SAMPLES BY INTEREX
- — SAMPLES BY CHEVRON

GOLDEN MET CLAIMS MAP: 104K7E
 UNITED CAMBRIDGE MINES LTD
 AND
 INTEREX DEVELOPMENT CORP
 SOIL AND ROCK GEOCHEMICAL DATA
 FOR

Ag IN *ppm.*

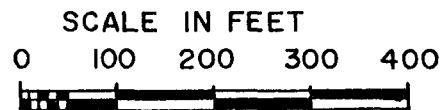
GOLDEN MET-2



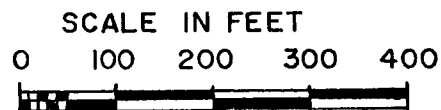
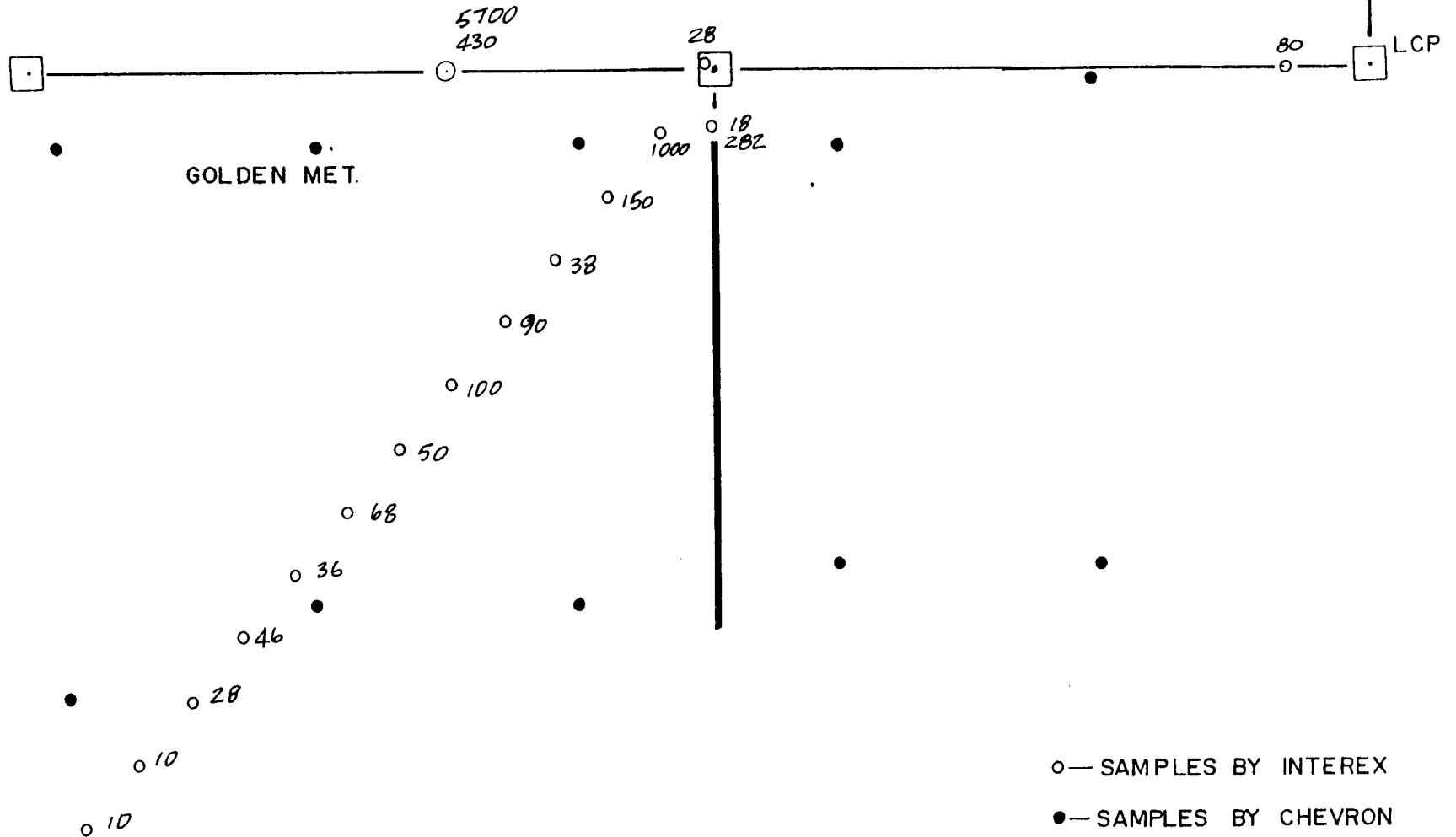
○ — SAMPLES BY INTEREX
 ● — SAMPLES BY CHEVRON

GOLDEN MET CLAIMS MAP: 104 K 7E
 UNITED CAMBRIDGE MINES LTD
 AND
 INTEREX DEVELOPMENT CORP.
 SOIL AND ROCK GEOCHEMICAL DATA
 FOR

Cu IN ppm.



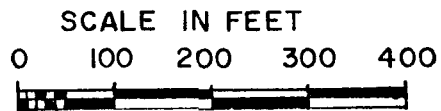
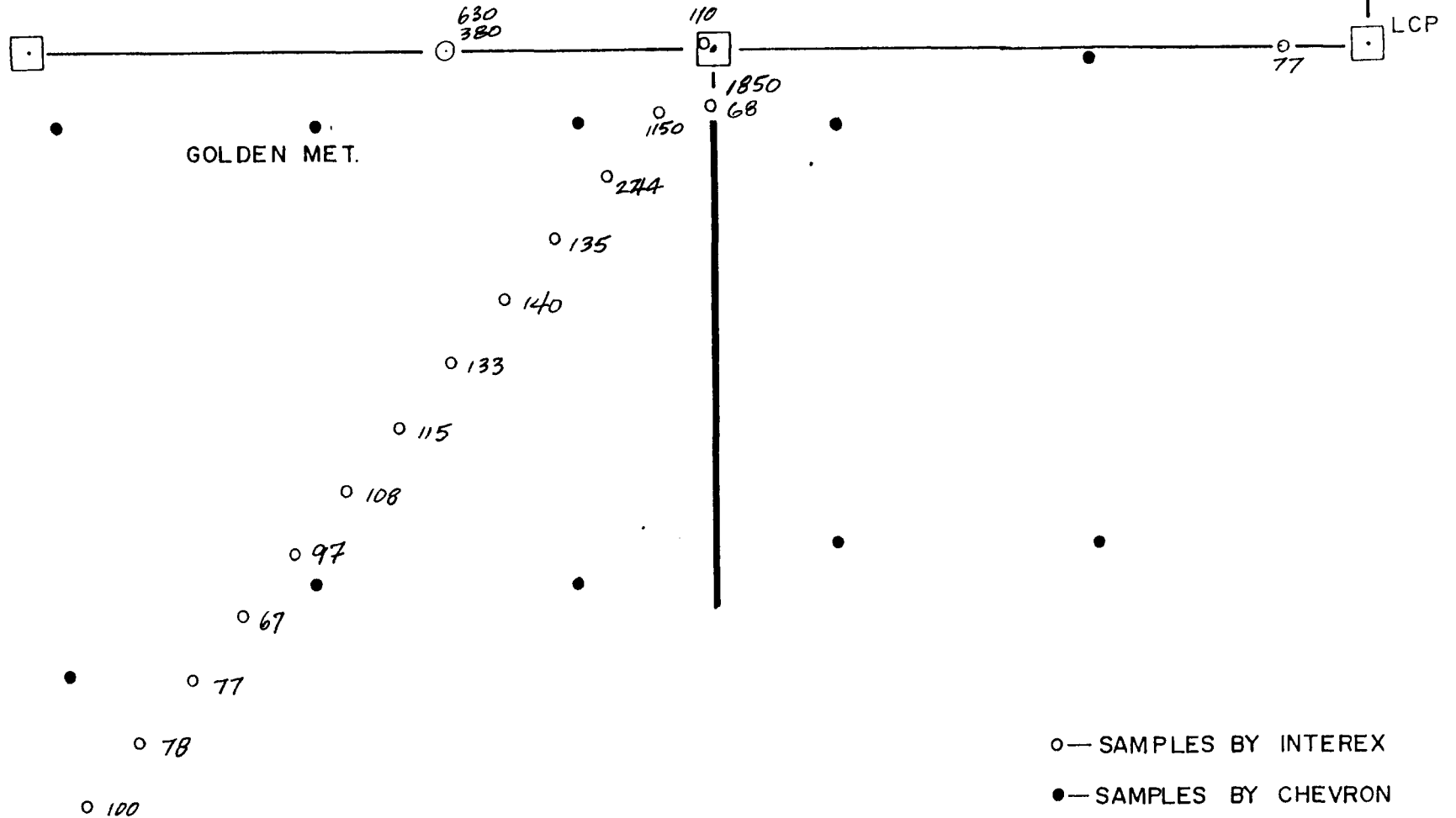
GOLDEN MET-2



GOLDEN MET CLAIMS MAP: 104 K 7E
UNITED CAMBRIDGE MINES LTD
AND
INTEREX DEVELOPMENT CORP
SOIL AND ROCK GEOCHEMICAL DATA
FOR

Pb IN ppm.

GOLDEN MET-2



GOLDEN MET-2

LCP

GOLDEN MET.

26.6

22.6

10.8

135

29

3.8

5.0

15.9

20.0

38.0

53.0

25.0

○ — SAMPLES BY INTEREX

● — SAMPLES BY CHEVRON

GOLDEN MET CLAIMS MAP: 104 K 7E

UNITED CAMBRIDGE MINES LTD

AND

INTEREX DEVELOPMENT CORP

SOIL AND ROCK GEOCHEMICAL DATA

FOR

Sb IN ppm

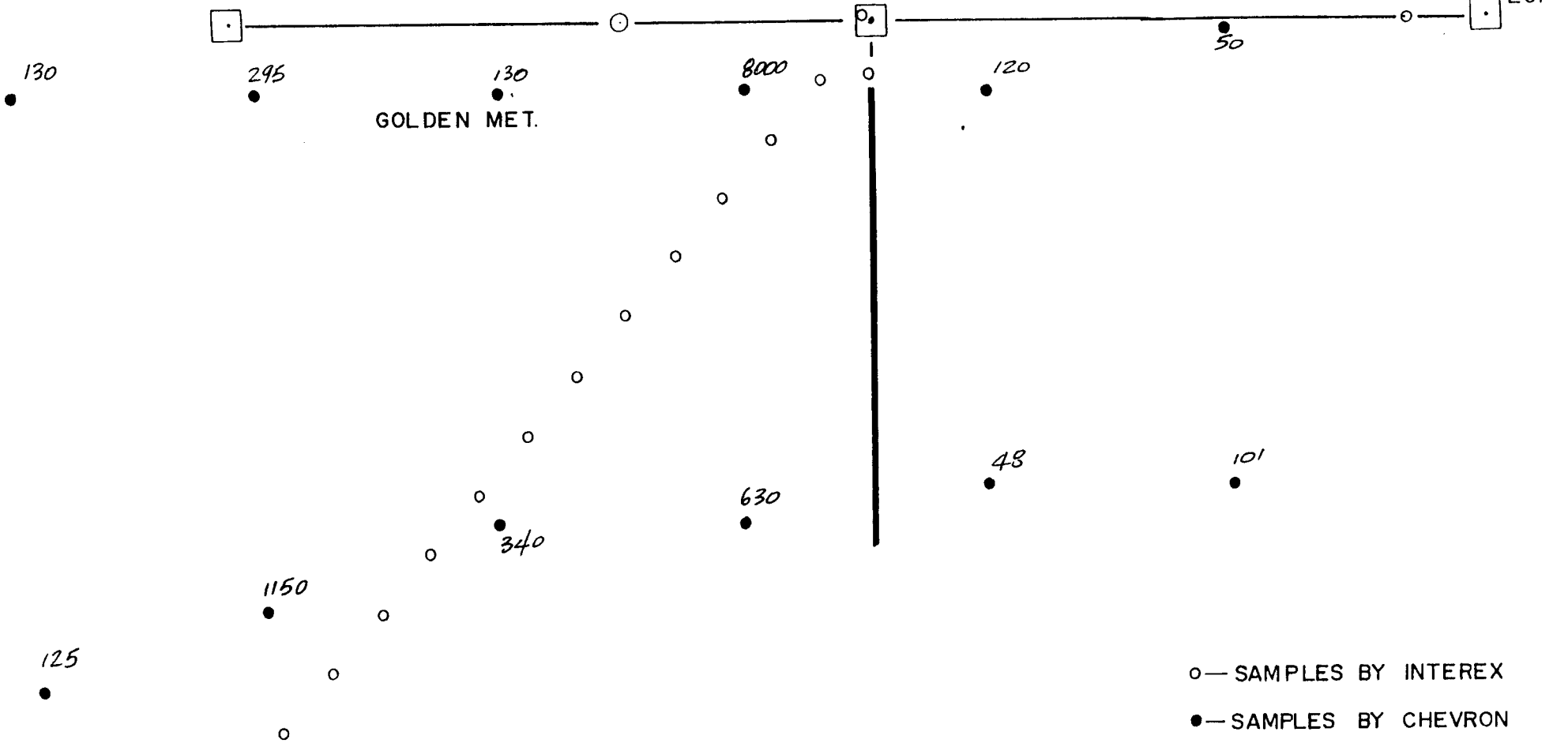
SCALE IN FEET

0 100 200 300 400



GOLDEN MET-2

LCP



GOLDEN MET.

SCALE IN FEET

0 100 200 300 400



71

GOLDEN MET CLAIMS MAP: 104 K 7E
 UNITED CAMBRIDGE MINES LTD
 AND
 INTEREX DEVELOPMENT CORP
 SOIL AND ROCK GEOCHEMICAL DATA
 FOR

As IN ppm.

APPENDIX III

CERTIFICATES OF ANALYSIS

BY

CHEMEX LABS LTD.



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

111 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-1C1

PHONE (604) 984-0221

570 - 789 W. PENDER ST.
VANCOUVER, BC
V6C 1H2

Project :
Comments: ATTN: WILL THOMPSON

Date : 25-AUG-88
Invoice # : I-8821174
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8821174

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Cu ppm	Pb ppm	Zn ppm	Ag ppm Aqua R	Au oz/Ton.	% Cu.			
WB-2 10-20	205	310	550	1	68	0.1	0.011	0.315	} White Bear.		
WB-2 20-30	205	390	3150	1	87	1.7		0.315			
WB-2 30-40	205	175	2170	1	53	1.3		0.217			
WB-2 210	205	40	890	1	66	0.6					
WB-2 210-220	205	5	409	1	58	0.2					
WB-2 220-230	205	5	810	1	66	0.1	-	0.65%	}		
WB-2 230-240	205	120	8540	5	75	2.2		0.65%			
WB-2 240-250	205	10	302	1	48	0.1		> 1.0%			
WB-WT-2-3	205	730	>10000	41	483	3.9		0.021		> 1.0%	
WB-WT-3-70	205	35	830	1	72	0.1					
WB-JR-1-5	205	40	296	1	65	0.1	0.184 0.016	> 1% 0.83%	} Golden Met.		
GOLDEN MET 3N	205	6330	64	282	1850	10.0				0.184	
GOLDEN 3W+200W	205	570	>10000	5	164	40.0				0.016	
GOLDEN 4W TALUS	205	220	830	1	32	0.9					
RL 1C	205	15	293	18	93	1.0					
RL 2C	205	100	3410	1	43	3.6	0.341%	} RE LIN			
RL 3C	205	10	162	1	36	0.5			0.341%		
RL 4C	205	215	62	63	1640	7.9					
RL 5C	205	10	296	5	80	0.9					
RL 6C	205	25	57	10	51	0.5					
RL 7C	205	5	1250	17	53	1.2	0.125%	} 0.770%			
RL 8C	205	10	237	1	41	0.6			0.125%		
RL 9C	205	25	1770	383	69	21.0			0.770%		

CERTIFICATION: *Stuart Buchler*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE. NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: INTEREX DEVELOPMENT CORP.

1003 - 470 GRANVILLE ST.
VANCOUVER, BC
V6C 1V5

Project: GOLDEN MET

Comments:

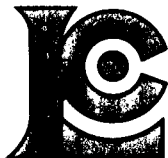
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Tot. Pages: 1
Date : 14-JUL-89
Invoice #: I-8919804
P.O. # : NONE

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GM-01	203 ---	95	94	28	110	2.6					
GM-02	201 ---	1850	260	1000	1150	54.0					
GM-03	201 ---	185	147	150	244	7.7					
GM-04	203 ---	40	115	38	135	1.6					
GM-05	201 ---	200	284	90	140	6.7					
GM-06	201 ---	115	136	100	133	4.7					
GM-07	203 ---	50	62	50	115	1.6					
GM-08	201 ---	40	92	68	108	1.2					
GM-09	201 ---	35	54	36	97	0.4					
GM-10	201 ---	15	34	46	67	0.3					
GM-11	201 ---	< 5	161	28	77	< 0.2					
GM-12	201 ---	20	67	10	78	< 0.2					
GM-13	201 ---	25	77	10	100	< 0.2					
GM-16	201 ---	5	27	46	84	< 0.2					
GM-17	201 ---	< 5	14	44	74	< 0.2					
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GM-20	201 ---	25	6	24	58	< 0.2					
GM-21	201 ---	< 5	234	10	75	< 0.2					
GM-22	201 ---	25	48	10	81	< 0.2					
GM-23	201 ---	55	50	18	86	< 0.2					
GM-24	201 ---	30	34	16	77	< 0.2					
GM-25	201 ---	40	33	66	69	< 0.2					
GM-26	201 ---	5	45	68	70	< 0.2					
GM-27	203 ---	< 5	27	1	33	< 0.2					

CERTIFICATION :

Hart Bickler



Chemex Labs Ltd.

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

To: INTEREX DEVELOPMENT CORP.

1003 - 470 GRANVILLE ST.
VANCOUVER, BC
V6C 1V5

A8919804

Comments:

CERTIFICATE A8919804

INTEREX DEVELOPMENT CORP
PROJECT : GOLDEN MET
P.O.# : NONE

Samples submitted to our lab in Vancouver, BC.
This report was printed on 14-JUL-89.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	20	Dry, sieve -80 mesh; soil, sed.
203	5	Dry, sieve -35 mesh and ring

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	25	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2	25	Cu ppm: HNO ₃ -aqua regia digest	AAS	1	10000
4	25	Pb ppm: HNO ₃ -aqua regia digest	AAS-BKGD CORR	1	10000
5	25	Zn ppm: HNO ₃ -aqua regia digest	AAS	1	10000
6	25	Ag ppm: HNO ₃ -aqua regia digest	AAS-BKGD CORR	0.2	100.0



Chemex Labs Ltd.

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

To: INTEREX DEVELOPMENT CORP.

**

1003 - 470 GRANVILLE ST.
VANCOUVER, BC
V6C 1V5

*** INVOICE NUMBER 18919803 ***

BILLING INFORMATION

Date : 14-JUL-89
Project : GOLDEN MET
P.O. # : NONE
Account : DPV

Comments:

Billing : For analysis performed on
Certificate A8919803

Terms : Net payment in 30 Days
1.5% per month (18% per annum)
charged on overdue accounts.

Please remit payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J-2C1

CHEMEX CODE	ANALYSIS DESCRIPTION	SAMPLES ANALYZED	UNIT PRICE	AMOUNT
100	- Au ppb FA+AA			
2	- Cu ppm			
4	- Pb ppm			
5	- Zn ppm			
6	- Ag ppm Aqua R	5	12.50	62.50
Sample preparation and other charges :				
205	- Rock Geochem - RING	5	3.75	18.75
			Total Cost \$	81.25
			TOTAL PAYABLE \$	81.25

NOTE: New charges for FAXING of data
Effective MAY 22/89, As follows:
\$0.50/data page inside N. America
\$2.00/data page outside N. America



Chemex Labs Ltd.

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

To: INTEREX DEVELOPMENT CORP.

1003 - 470 GRANVILLE ST.
VANCOUVER, BC
V6C 1V5

A8919803

Comments :

CERTIFICATE A8919803

INTEREX DEVELOPMENT CORP
PROJECT : GOLDEN MET
P O # : NONE

Samples submitted to our lab in Vancouver, BC.
This report was printed on 14-JUL-89.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	5	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2	5	Cu ppm: HNO3-aqua regia digest	AAS	1	10000
4	5	Pb ppm: HNO3-aqua regia digest	AAS-BKGD CORR	1	10000
5	5	Zn ppm: HNO3-aqua regia digest	AAS	1	10000
6	5	Ag ppm: HNO3-aqua regia digest	AAS-BKGD CORR	0.2	100.0

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	5	Rock Geochem: Crush,split,ring



Chemex Labs Ltd.

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

To: INTEREX DEVELOPMENT CORP.

1003 - 470 GRANVILLE ST.
VANCOUVER, BC
V6C 1V5

Project: GOLDEN MET
Comments:

**Page No.: 1
Tot. Pages: 1
Date: 14-JUL-89
Invoice #: I-8919803
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8919803

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Cu ppm	Pb ppm	Zn ppm	Ag ppm Aqua R					
GMR-1	205 ---	265	70	430	630	40.0					
GMR-2	205 ---	100	1800	5700	380	>100.0					
GMR-3	205 ---	120	107	80	77	9.8					
GMR-4	205 ---	5	14	18	68	2.0					
GMR-26	205 ---	< 5	11	18	30	0.6					

CERTIFICATION :

Hart Bickler



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: INTEREX DEVELOPMENT CORP.

**

1003 - 470 GRANVILLE ST.
VANCOUVER, BC
V6C 1V5

*** INVOICE NUMBER 18919804 ***

BILLING INFORMATION

Date : 14-JUL-89
Project : GOLDEN MET
P.O. # : NONE
Account : DPV

Comments:

Billing : For analysis performed on
Certificate A8919804

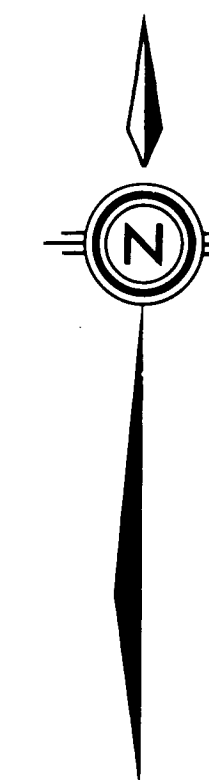
Terms : Net payment in 30 Days
1.5% per month (18% per annum)
charged on overdue accounts.

Please remit payments to:

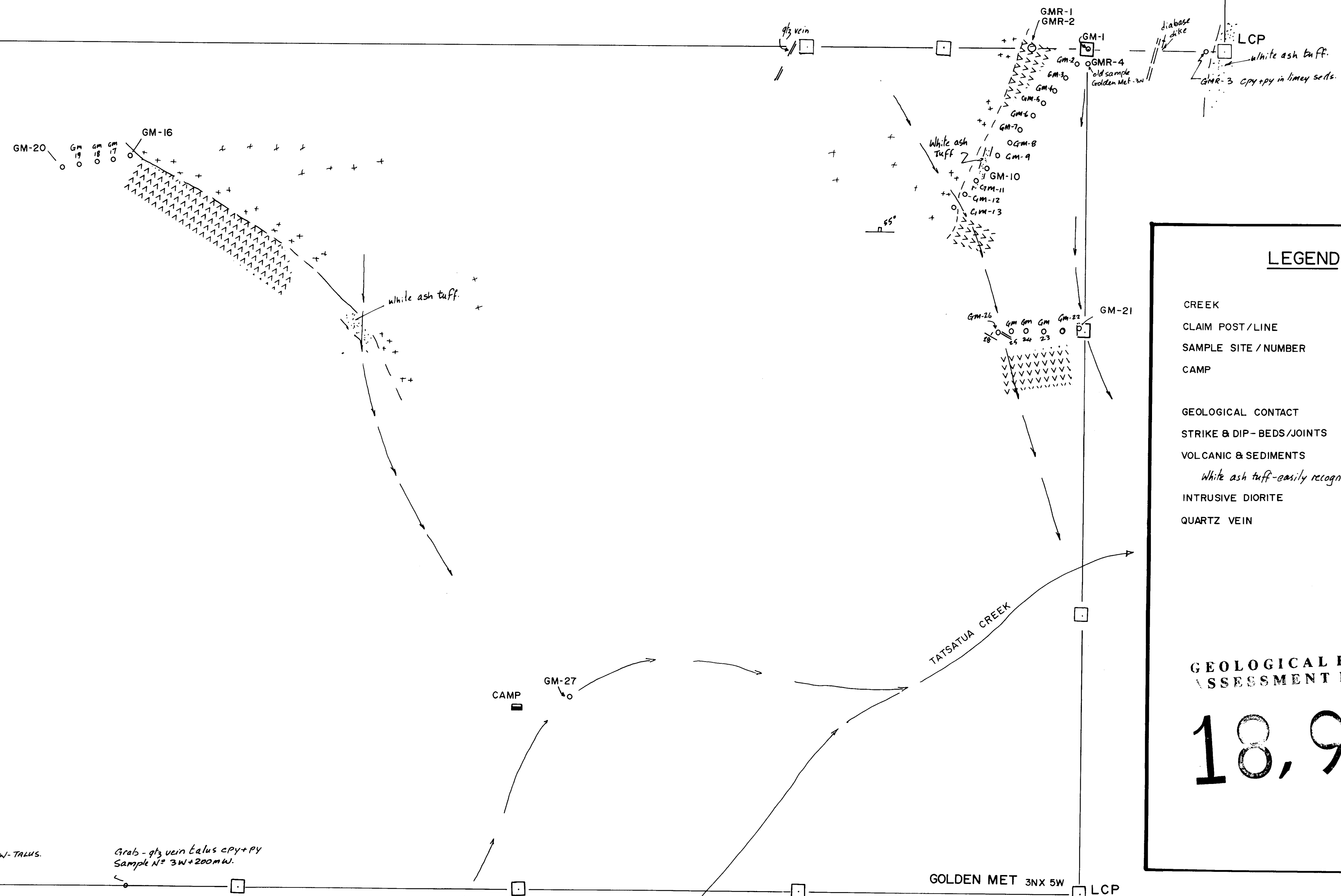
CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J-2C1

NOTE: New charges for FAXING of data
Effective MAY 22/89, As follows:
\$0.50/data page inside N. America
\$2.00/data page outside N. America

CHEMEX CODE	ANALYSIS DESCRIPTION	SAMPLES ANALYZED	UNIT PRICE	AMOUNT
100	- Au ppb	FA+AA		
2	- Cu	ppm		
4	- Pb	ppm		
5	- Zn	ppm		
6	- Ag ppm	Aqua R	25	12.50
				312.50
Sample preparation and other charges :				
201	- Soil + sediment -80 mesh	20	1.00	20.00
203	- -35 mesh sieve + ring	5	2.50	12.50
Total Cost \$				345.00
TOTAL PAYABLE \$				345.00



GOLDEN MET-2 2N X 6W

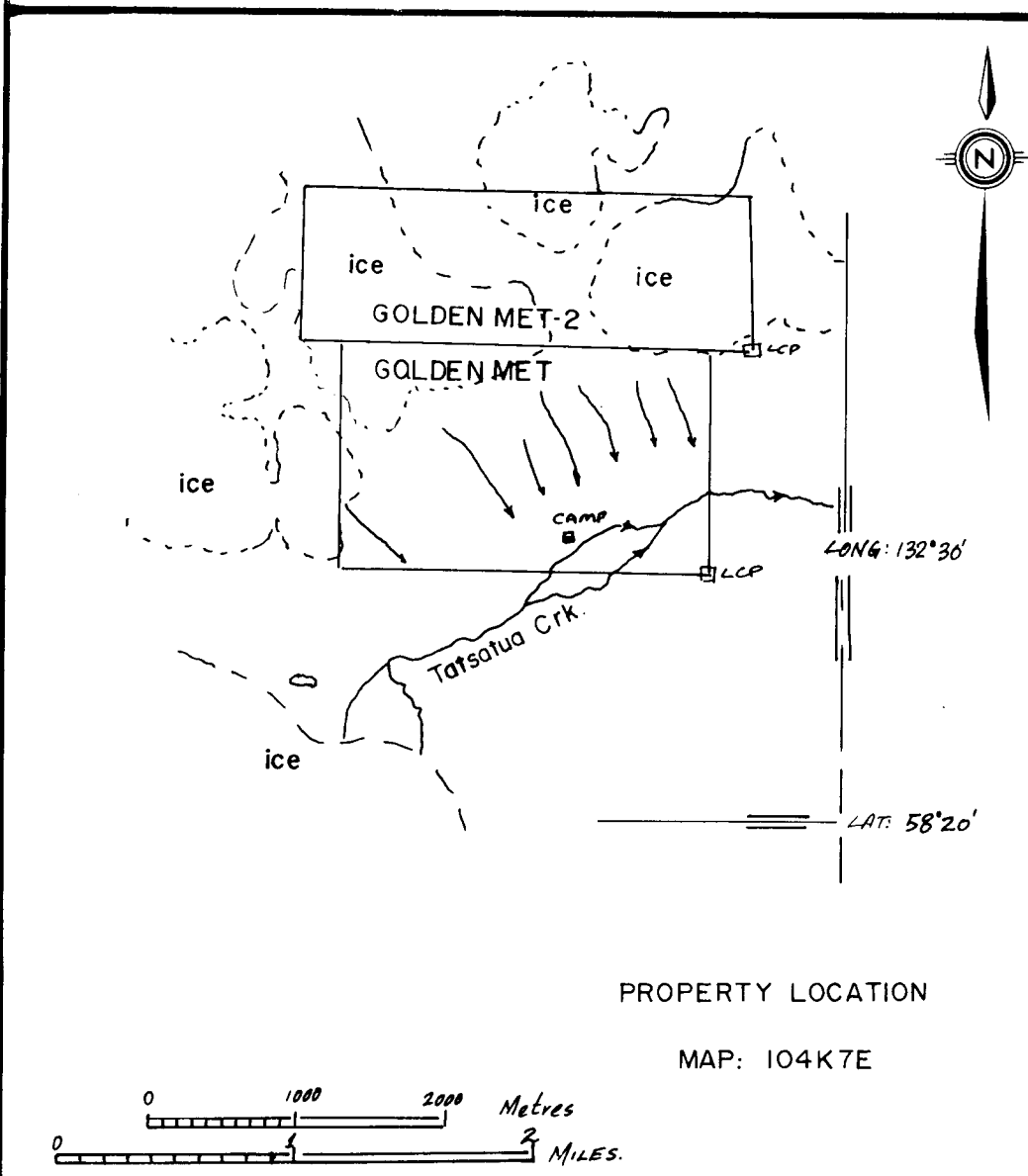


LEGEND

CREEK	
CLAIM POST/LINE	
SAMPLE SITE / NUMBER	
CAMP	
GEOLOGICAL CONTACT	
STRIKE & DIP - BEDS/JOINTS	
VOLCANIC & SEDIMENTS	
<i>White ash tuff - easily recognised in the Volcanics</i>	
INTRUSIVE DIORITE	
QUARTZ VEIN	

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,926

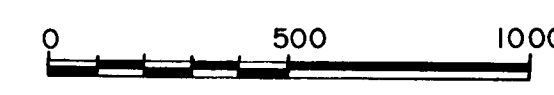


Sample N° 4N-THWS.

Grab - qtz vein Latus cpy+py
Sample N° 3W+200mW.

GOLDEN MET 3N X 5W LCP

SCALE IN FEET



GOLDEN MET CLAIMS - MAP: 104 K 7E
GEOLOGY AND SAMPLE LOCATION MAP

FOR
INTEREX DEVELOPMENT CORP.
AND
UNITED CAMBRIDGE MINES LTD.