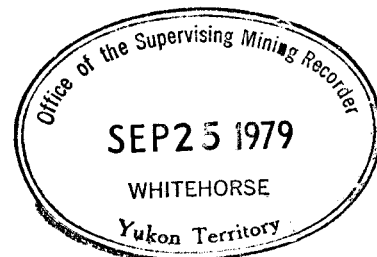




Indian and
Northern Affairs

Affaires indiennes
et du Nord



P. O. Box 269
Watson Lake, Yukon
YOA 1C0

21 September, 1979

Your file Votre référence

Our file Notre référence

REGIONAL DIRECTOR RESOURCES

Attention: Supervising Mining
Recorder

RESTRICTED
REGISTERED MAIL

Enclosed for your information are Diamond Drill Logs submitted for assessment on the JM claims by Utah Mines Ltd. One hole was drilled to a depth of 152.4 metres at a total cost of \$10,541.75. Core is presently being stored at the camp on Maxi Lake. Drilling was done on JM 8 located on claim map 105-H-11.

Yours truly,

V. W. Johanson
Mining Recorder
Watson Lake Mining District

PLM
Encl.
cc: Regional Geologist

09/11/82

ASSESSMENT WORK JM 1-68 CLAIMS



This sequence of claims is physically split into two areas:

A: JM 1-20 - the assessment for this set of claims is derived from one drillhole, DDH-XC-9, situated on the JM 8 claim. The drill, a 38, owned by Arctic Diamond Drilling from Whitehorse, Y.T., drilled a 152.4 metre hole, at a cost of \$10,541.75, from June 12 to June 14, 1979. The core is currently being stored at the camp-site at the southern end of Maxi Lake.

We are claiming one and one-half years of assessment for these 20 claims, pushing the renewal date to February 7, 1981.

B: JM 21-68 - the assessment for this set of claims is derived from a series of cat trenches put on this group. The cat, a D-7E, owned by Sovereign Metals Corporation, dug a total of 17 trenches at a cost to us of \$7,004.60. Enclosed is a breakdown of the cost per claim, as calculated by the amount of percentage of earth moved on that claim.

For both of these two areas I have enclosed the bill that was submitted to us by the contractors for their work done. The receipts cover the assessment costs.

GLH:cn

Encl.

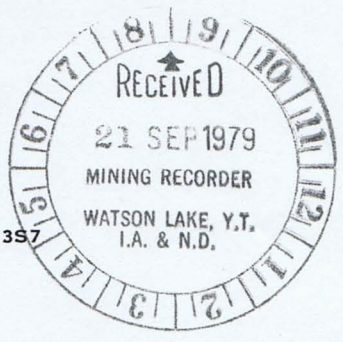


091182

UTAH MINES LTD.

EXPLORATION DEPARTMENT

SUITE 1600, 1050 W. PENDER STREET • VANCOUVER, B.C., CANADA V6E 3S7
(604) 683-6921



September 18, 1979

Mr. Vern Johanson,
Mining Recorder,
Watson Lake Mining Division,
Yukon Territory

Dear Sir:

Enclosed are two copies of a report covering assessment work, claimed on the Maxi property in 1979. I hope they meet your requirements.

Thank you for your help and co-operation this past year.

Yours truly,

A handwritten signature in blue ink, appearing to read "G.L. Holland".

G.L. Holland,
Geologist

GLH:cn

Encl.

091182

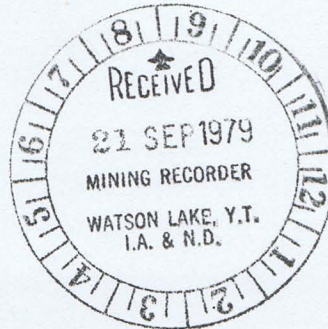
UTAH MINES LTD.

EXPLORATION DEPARTMENT

SUITE 1600, 1050 W. PENDER STREET • VANCOUVER, B.C., CANADA V6E 3S7

(604) 683-6921

September 19, 1979



Mr. Vern Johanson,
 Mining Recorder,
 Watson Lake Mining Division,
 Watson Lake,
 Yukon Territory

Dear Sir:

I believe this cheque for \$415.00 should cover all costs involved. I have figured it out as follows:

Grouping costs	5 X \$5.00	= \$ 25.00
Work Certificates		
20 claims X 1 ½ years X \$5.00		= \$150.00
48 claims X 1 year X \$5.00		= \$240.00
		<hr/>
		\$415.00

Thanks once again for all your help and co-operation.

Yours truly,

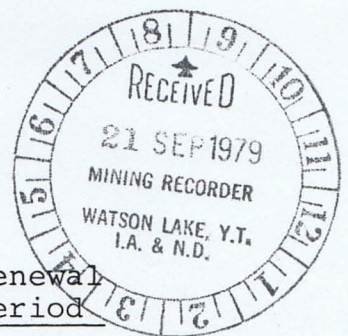
G.L. Holland,
 Geologist

GLH:cn

Encl.

091182

MAXI CLAIM SUMMARY



<u>Claim Name</u>	<u>Record Number</u>	<u>Recording Date</u>	<u>Renewal Period</u>
JM 1	YA35535	Sept. 21, 1978	Feb. 7, 1981
2	35536	"	"
3	35537	"	"
4	35538	"	"
5	35539	"	"
6	35540	"	"
7	35541	"	"
8	35542	"	"
9	35527	Sept. 19, 1978	"
10	35528	"	"
11	35529	"	"
12	35530	"	"
13	35058	Sept. 8, 1978	"
14	35059	"	"
15	35060	"	"
16	35061	"	"
17	35062	"	"
18	35063	"	"
19	35064	"	"
20	35065	"	"
21	35851	Feb. 7, 1979	"
22	35852	"	"
23	35853	"	"
24	35854	"	"
25	35855	"	"
26	35856	"	"
27	35857	"	"
28	35858	"	"
29	35859	"	"
30	35860	"	"
31	35861	"	"
32	35862	"	"
33	35863	"	"
34	35864	"	"
35	35865	"	"
36	35866	"	"
37	35867	"	"
38	35868	"	"
39	35869	"	"
40	35870	"	"
41	35871	"	"
42	35872	"	"
43	35873	"	"
44	35874	"	"
JM45	YA35875	"	"

091182

<u>Claim Name</u>	<u>Record Number</u>	<u>Recording Date</u>	<u>Renewal Period</u>
JM 46	YA35876	Feb. 7, 1979	Feb. 7, 1981
47	35877	"	"
48	35878	"	"
49	35879	"	"
50	35880	"	"
51	35881	"	"
52	35882	"	"
53	35883	"	"
54	35884	"	"
55	35885	"	"
56	35886	"	"
57	35887	"	"
58	35888	"	"
59	35889	"	"
60	35890	"	"
61	35891	"	"
62	35892	"	"
63	35893	"	"
64	35894	"	"
65	35895	"	"
66	35896	"	"
67	35897	"	"
JM 68	YA35898	"	"

091182

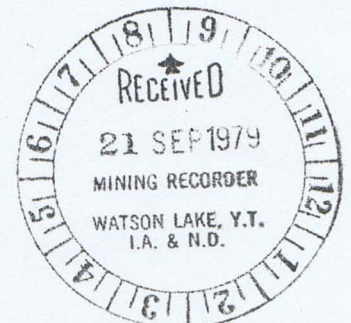
TRENCHING SIZE BREAKDOWN

<u>Trench No.</u>	<u>Claim</u>	<u>Length (metres)</u>	<u>Width (metres)</u>	<u>Length (metres)</u>
T 1	JM 30	60	2.2	2.2
T 2	JM 30	30	2.2	2.1
T 3	JM 30	34	2.2	1.7
T 4	JM 30	35	2.2	2.3
T 5	JM 30	30	2.2	1.8
T 6	JM 30	50	2.2	2.6
T 7	JM 29	44	2.2	4.1
T 8	JM 29	15	2.2	1.0
T 9	JM 29	30	2.2	2.0
T 10	JM 29	32	2.2	3.0
T 11	JM 29	31	2.2	2.2
T 12	JM 29	43	2.2	2.1
T 13	JM 29	41	2.2	3.1
T 14	JM 29	40	2.2	3.0
T 15	JM 31	44	2.2	3.4
T 16	JM 31	50	2.2	2.5
T 17	JM 31	55	2.2	3.0

TRENCHING COST BREAKDOWN

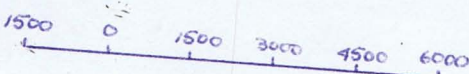
TOTAL TRENCHING COSTS - \$7,004.60

<u>JM 30</u>	<u>JM 29</u>	<u>JM 31</u>	
1130m ³	2050m ³	961m ³	amount earth removed
27%	49%	23%	% of earth removed
X 7004.60/100	X 7004.60/100	X 7004.60/100	
<u>\$1891.00</u>	<u>\$3432.00</u>	<u>\$1610.00</u>	total expense per claim



due date - Feb 7, 1981

091182



Scale - feet

T H O M A S

JIM

MAXI

JIM

MAXI

MAXI

47	49	51	53	55	57	59	61
YA27051	YA27053	YA27055	YA27057	YA27059	YA27061	YA27063	YA27065
48	50	52	54	56	58	60	62
YA27052	YA27054	YA27056	YA27058	YA27060	YA27062	YA27064	YA27066
3	5	7	9	11	13	15	17
YA27007	YA27009	YA27011	YA27013	YA27015	YA27017	YA27019	YA27021
4	6	8	10	12	14	16	18
YA27008	YA27010	YA27012	YA27014	YA27016	YA27018	YA27020	YA27022
23	25	27	29	31	33	35	37
YA27027	YA27029	YA27031	YA27033	YA27035	YA27037	YA27039	YA27041
24	26	28	30	32	34	36	38
YA27028	YA27030	YA27032	YA27034	YA27036	YA27038	YA27040	YA27042
43	45						
YA27047	YA27049						
44	46						





ARCTIC DIAMOND DRILLING LTD.

184 Industrial Road, Whitehorse, Yukon Y1A 2V1 (403) 667-6434

B/Fwd. \$21,870.00

Hole # XC8 - 50 x NQ

Moving ^{85 WORKS} 1500.75

91-Man-hours @ \$17.75 per hour \$1615.25

Overburden

0-26= 26 ft. @ \$18.50 per foot 481.00

Core Drilling

26-499 = 473 ft. @ \$18.50 per ft. 8750.50 -10,846.75

Hole #XC9-60'xNQ

Moving

71 Man hours @ \$17.75 per hour 1260.25

Overburden

0-20=20 ft @ \$18.50 per foot 370.00

Core Drilling

20-500 = 480 feet @ \$18.50 per ft. 8880.00

Use of Mud

1 Man hour @ \$17.75 per hour \$17.75

1/2 Machine hr @ 9.00 per hour 4.50

1 Bag of Mud @ 10.00 ~~10.00~~ No

1 Bag Quick Troll @ 9.25 9.25 41.50

Hole # XCLO

Moving

42 Man hours @ \$ 17.75 per hr 745.50

Less :

7 Drums Fuel @ .97 per Gallon purchased from UTAH MINES.,

44,014.00

43,897.50

< 305.55 >

43,708.45

EQUIPMENT left down hole # XC7

1 HW Casing Shoe # 14862 324.25

1 NW Casing Shoe # 13134 243.50

3 only 5ft length HW Casing 195.15

5 only 2ft lengths HW Casing 168.00

2 only 10 ft lengths NW " 149.10

3 only 5ft lengts NW Casing 128.70

3 only 2ft length NW Casing 70.35

4 only 10ft Length NW CAsing 242.20

1 only NQ Box to NW Pin sub 51.95

1573.20

Plus 10 % 157.32

43,581.95

1,730.52

45,438.97

45,312.47

HOLE NO.: D.DH-XC-9

PROJECT: MAXI

PAGE NO.: 1 OF 11

COLLAR ELEV.:

GROUND ELEV.:

DATE STARTED: JUNE 12, 1979

REF. TO CLAIM CORNER: JM 8

COORDINATES: 21910

N. 21500 E.

DATE FINISHED: JUNE 14, 1979

SCALE: 1:100

INCLINATION: -60°

BEARING: 200°

TOTAL DEPTH: 152.4

LOGGED BY: G. HOLLAND

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE RECY / HOLE	SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% RECY. SAMP. INT.	ESTI-MATED
	chlorite	carbonate	qtz veins	qtz-c veins												
0									83.4%							Zn (Pb)
1																
2																
3								0-6.40 OVERBURDEN								
4																
5																
6																
7								6.40								
8																
9																
10																
11																
12																
13																
14																
15																

DESCRIPTIVE GEOLOGY

0-6.40 OVERBURDEN

6.40

BLACK LIMY GRAPHITIC SHALES

interbedded limy and non-limy shale, medium to dark grey color, moderately graphitic, at top of hole metamorphism is of phyllitic grade, strongly fractured with a lot of quartz-carbonate veins and veinlets, carbonate content is high, moderate chlorite as bands and in fractures. Disseminated, banded and fracturing filling pyrite present. Quite abundant in a lot of sections

6.40-130 - about 75% limy - 25% non-limy shale

→ ting shear zone
→ fracture zone

→ augen structures in foliation

→ augen structures in the foliation

→ 1cm band of massive py in qtz-dark veins

→ fg py stringer bands

strong to very strong

pyrite

NQ wireline

21

83

20.2

853

96

20.2

21

10.21

97

11.09

97

-13

20.2

1

13.72

85

-14

14.63

85

HOLE NO.: XC-9

PROJECT: MAXI

PAGE NO.: 3 OF 11

COLLAR ELEV.:

GROUND ELEV.:

DATE STARTED:

REF. TO CLAIM CORNER:

COORDINATES:

N.

E.

DATE FINISHED:

SCALE:

INCLINATION:

BEARING:

TOTAL DEPTH:

LOGGED BY:

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTIMATED
	chlorite	carbonate	qtz veins	qtz-c. veins												
30																Zn (Pb)
31							BLACK LIMY GRAPHITIC SHALE cont				30.3	84				
32							Shear zone cont			<1	31.10	89		31		20.2
33											31.70	38		32		
34											32.61	84				
35										<1		14				20.2
36											35.97					
37											36.88	05				
38										<1	37.19	32				
39											37.80	30				20.2
40											38.86	52				
41											39.62	46				
42										<1						
43											41.61					
44											42.98	36		42		
45											44.45	15		43		20.2

very intense

pyrite

NG wireline

HOLE NO.: XC-9

COLLAR ELEV.:

COORDINATES:

INCLINATION:

GROUND ELEV.:

N. E.

BEARING:

PROJECT: MAXI

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

PAGE NO.: 4 OF 11

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTI-MATED
	chlorite	carbonate	qtz veins	qtz-c veins												
45								BLACK LIMY GRAPHITIC SHALE cont								Zn (Pb)
46								shear zone cont			54					
47								45.9 - shear zone is alot weaker, from here to the dyke, then before very little gouge but very intensely fractured		41		56				20.2
48								→ py mass in qtz				90				
49								486-512 - FELDSPAR DIORITE PORPHYRY								
50								light green color, feldspar and biotite phenocrysts in a fine grained crystalline matrix. moderate fracturing. moderate phenocrysts of pyrite.		2		103				20.2
51								512 - shear zone is again only highly fractured not gouged.								
52								→ small section of diorite dyke								
53								shear zone cont.		41		95				20.2
54																
55																
56										41		82				20.2
57								→ very vuggy qtz vien				10				
58								577-608 - FELDSPAR DIORITE PORPHYRY								
59								same as above		3		97				20.2
60																

NO wire line

HOLE NO.: XC-9

COLLAR ELEV.:

COORDINATES:

INCLINATION:

GROUND ELEV.:

N. E.

BEARING:

PROJECT: MAXI

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

PAGE NO.: 5 OF 11

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
	chlorite	carbonate	qtz veins	qtz-c vein												
60							→ dacite dyke				60.2					
61							→ shear zone									
62								<u>BLACK LIMY GRAPHITIC SHALES cont</u>		2	98					<0.2
63								- 90% non limy beds								
64								- pyrite content is very high								
65							→ 5mm massive py band → small scale folding			5	102					<0.2
66																
67							→ alot of augen structures in the foliation → highly fractured									
68							→ 1cm py band & large mass of py			6						<0.2
69																
70																
71																
72																
73																
74																
75																

70.7-72.2 SILTY LIMESTONE

medium grey color, massive, very limy, cleavage is still seen, separated from the shale by a folded zone, grain size increased, fine-grained pyrite in the cleavage and disseminated

73.2 - rock is largely non limy - 80%

67.60 - rock has become predominately limy - 100% limy

NO wire line

strong to very strong

pyrite

Zn
(Pb)

HOLE NO.: XC-9

PROJECT: MAXI

PAGE NO.: 6 OF 11

COLLAR ELEV.:

GROUND ELEV.:

DATE STARTED:

REF. TO CLAIM CORNER:

COORDINATES:

N. E.

DATE FINISHED:

SCALE:

INCLINATION:

BEARING:

TOTAL DEPTH:

LOGGED BY:

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTI-MATED
	chlorite	carbonate	qtz veins	qtz-c veins												
75																
76											75.59	95				
77								10cm py band 5mm py band		1	76.81	78				<0.2
78								77.72-81.60 - weakly sheared rock that is highly fractured and contains a lot of quartz and carbonate. Chlorite and pyrite contents are moderate. 78.80 - small mass of yellow-brown sphalerite in a quartz veinlet			77.72	88				
79								minor yell-brn sph								
80								minor yell-brn sph. 1cm band of pyrite		1	79.55	100				<0.2
81								lot of augen structures in the foliation			80.47	98				
82																
83										<1	82.75					<0.2
84																
85											84.43	98				
86								augen structures in foliation		4	86.26	109				<0.2
87								2cm bands of massive py								
88																
89								about 15% py as bands		15	89.31	100				<0.2
90																

DESCRIPTIVE GEOLOGY

BLACK LIMY GRAPHITIC SHALE cont.

77.72-81.60 - weakly sheared rock that is highly fractured and contains a lot of quartz and carbonate. Chlorite and pyrite contents are moderate.

78.80 - small mass of yellow-brown sphalerite in a quartz veinlet

79.40 - small mass of yellow-brown sphalerite in a quartz veinlet

80.5 - 84.2 - SILTY LIMESTONE

medium grey color, very limy, fine, silty grain size, cleavage present but not as prominent as in the shales.

84.2 - BLACK LIMY GRAPHITIC SHALE cont

pyrite is found as bands, smeared in highly fractured zones, and disseminated

NQ wireline

HOLE NO.: XC-9

PROJECT: MAXI

PAGE NO.: 7 OF 11

COLLAR ELEV.:

GROUND ELEV.:

DATE STARTED:

REF. TO CLAIM CORNER:

COORDINATES:

N. E.

DATE FINISHED:

SCALE:

INCLINATION:

BEARING:

TOTAL DEPTH:

LOGGED BY:

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTI-MATED
	chlorite	Carbonate	qtz veins	qtz-c veins												
90								BLACK GRAPHITIC LIMY SHALE cont								Zn (Pb)
91											93					
92										4	91.74					<0.2
93											89					
94								- periodic silty sections found, are roughly 10cm sections								
95										2		94				<0.2
96											96.01					
97								96.0 - A lot of 2cm wide quartzveins that contain pyrite. The veins are elliptical and discontinuous				97			97	
98											97.72				98	<0.2
99												99				
100											99.98					
101																<0.2
102												100				
103											103.02					
104																<0.2
105								104.70 - Shear zone - lot of quartz-carbonate and graphite				95			105	

very strong Pyrite

intense

→ diss py in vein

→ gouged zone

→ highly fractured zone

→ shear zone

NO wire line

HOLE NO.: XC-9

PROJECT: MAXI

PAGE NO.: 8 OF 11

COLLAR ELEV.:

GROUND ELEV.:

DATE STARTED:

REF. TO CLAIM CORNER:

COORDINATES:

N.

E.

DATE FINISHED:

SCALE:

INCLINATION:

BEARING:

TOTAL DEPTH:

LOGGED BY:

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTI-MATED	
	chlorite	carbonate	qtz veins	qtz-c veins													
105								BLACK GRAPHITIC LIMY SHALE cont.			105.61	95				Zn (Pb)	
106										<1							
107								shear zone - alot of graphite, little gouge				92				40.2	
108								↳ weakly sheared rock very little gouge, alot of quartz in fractures.									
109											108.8						
110										<1		71				40.2	
111											110.64 110.80	25					
112								↳ 8mm py band in qtz.			111.56	53					
113										<1	112.47	55				40.2	
114								113.45 - End of shear zone			113.89	49					
115								↳ 2cm py band			114.30	116					
116								116.30 - 'WAVY-BANDED LIMESTONE' very limy, moderately graphitic, light to medium grey color, little or no banding, foliation prominent. Grain size is somewhere between shale & silt size. moderate to highly fractured,		2	115.82	76					40.2
117								↳ 3cm py band right at contact.			116.74	49					
118								banding increases with depth			118.11	83					
119										<1	119.18	92				40.2	
120											119.80	94					

HOLE NO.: XC-9

PROJECT: MAXI

PAGE NO.: 9 OF 11

COLLAR ELEV.:

GROUND ELEV.:

DATE STARTED:

REF. TO CLAIM CORNER:

COORDINATES:

N.

E.

DATE FINISHED:

SCALE:

INCLINATION:

BEARING:

TOTAL DEPTH:

LOGGED BY:

SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTI-MATED
	chlorite	carbonate	qtz veins	qtz-c veins												
120																Zn (Pb)
121												91				
122										<1	121.51	108		122		20.2
123							→ small augen structures				122.22	112		123		
124							→ minor folding				123.7					
125										<1		98				20.2
126							→ some small black limy beds in with the 1st	126.5 - 130.5	large augen structures parallel to the foliation, which parallels the drillhole angle		126.80					
127							→ augen structures			<1						20.2
128												109				
129																
130											130.0					
131							→ 2cm py band			<1		45				20.2
132											131.83			132		
133							→ wavy bands				132.59			133		
134										<1		83				20.2
135							→ shear zone									

No wire line

HOLE NO.: XC-9

COLLAR ELEV.:

COORDINATES:

INCLINATION:

GROUND ELEV.:

N. E.

BEARING:

PROJECT: MAXI

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

PAGE NO.: 10 OF 11

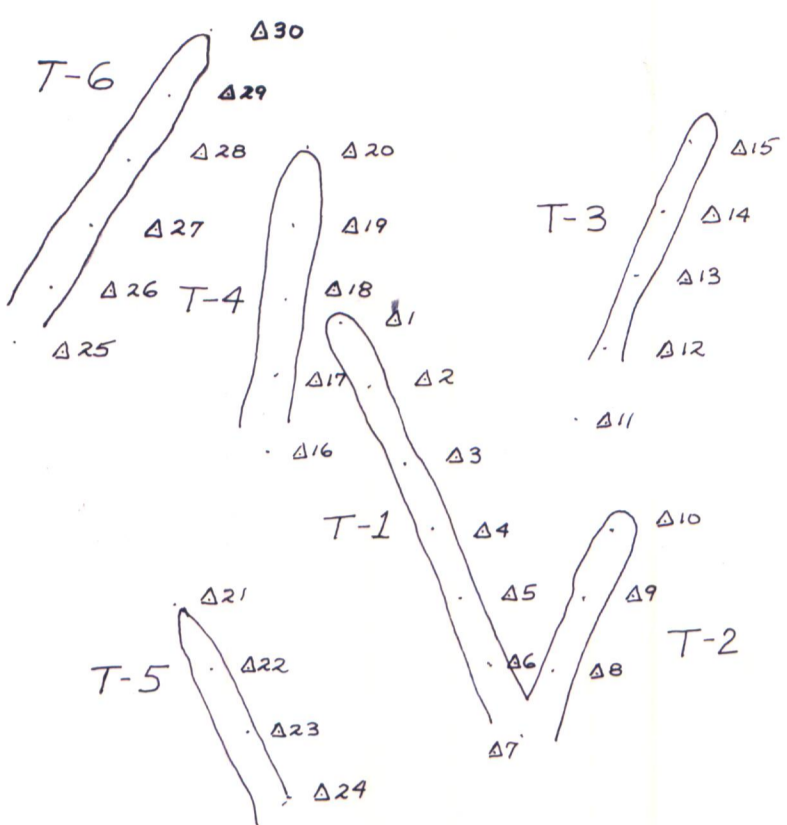
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SCALE:

LOGGED BY:

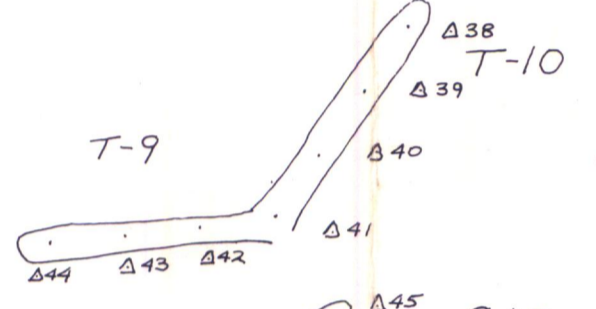
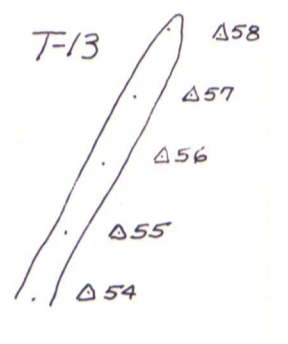
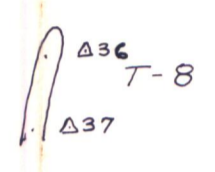
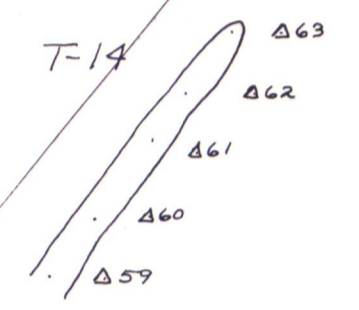
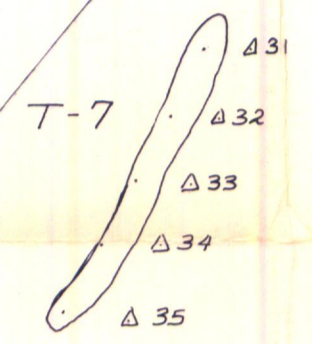
SECTION	ALTERATION				FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTI-MATED Zn (Pb)	
	chlorite	carbonate	qtz veins	qtz-c. veins													
135																	
136																	
137							→ shear zone			<1	135.3	75				20.2	
138											136.6	13					
139											137.20	81					
140											138.3						
141							→ highly fractured zone			<1		107				20.2	
142							→ diorite dyke	141.6 - 142.67 - <u>FELDSPAR DIORITE PORPHYRY</u> highly fractured, contains alot of shale and limestone clasts in it. Feldspar phenocrysts in a light green, fine grained, crystalline textured matrix. Alot of chlorite is found in the quartz veins within the dyke along pyrite and sericite.									
143							→ augen structures,			<1	141.43	86				20.2	
144								144.0 - <u>BLACK LIMY GRAPHITIC SHALES</u> contains alot of limestone interbeds, at the top, is intensely fractured till the end of the hole, highly graphitic									
145							→ start of highly fractured zone				144.17						
146								only slightly limy in sections		<1	147.22	103				20.2	
147																	
148																	
149										<1		109				20.2	
150																	

NO wire line

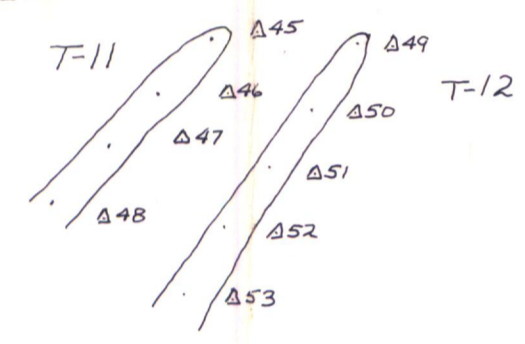


JM 27

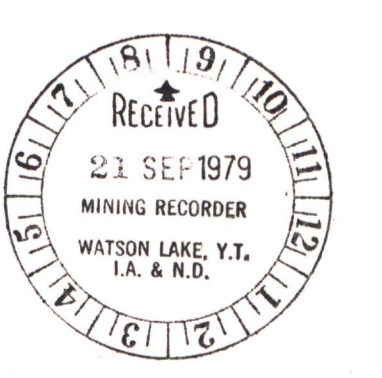
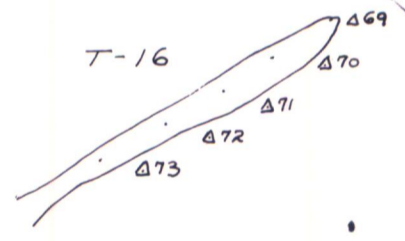
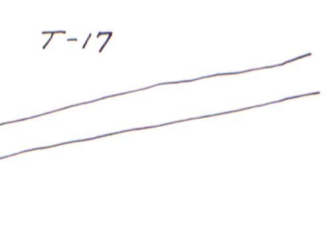
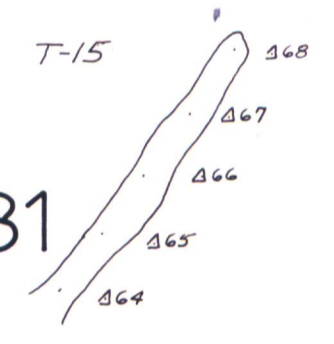
JM 30



JM 29



JM 31



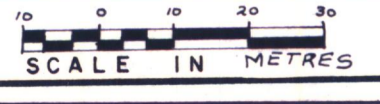
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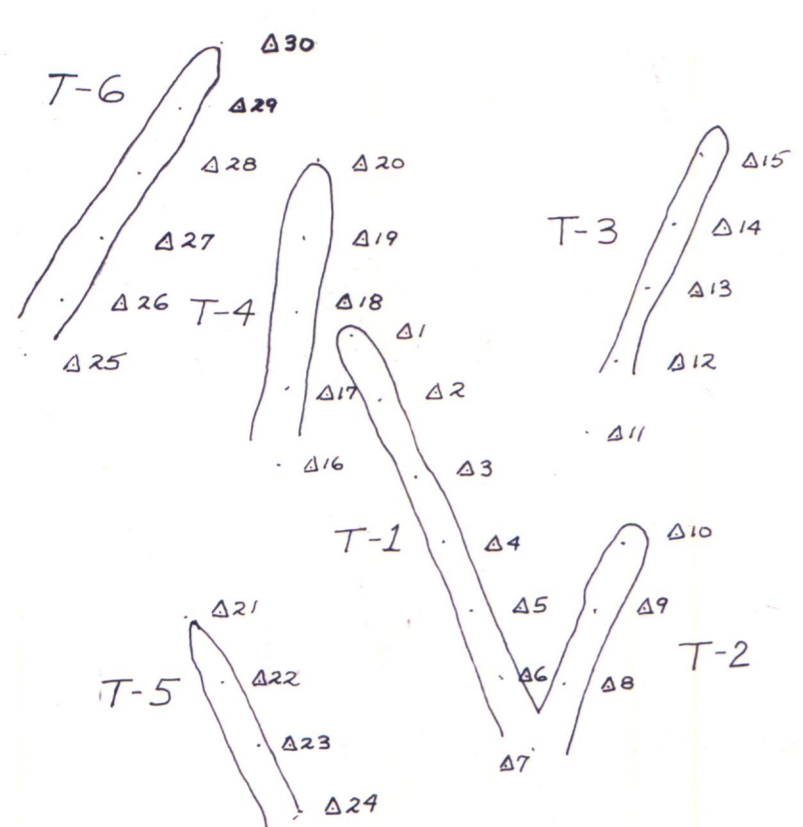
Δ Survey Stations

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VANCOUVER BRITISH COLUMBIA

MAXI Pb/Zn PROSPECT
TRENCH LOCATIONS
JM CLAIMS

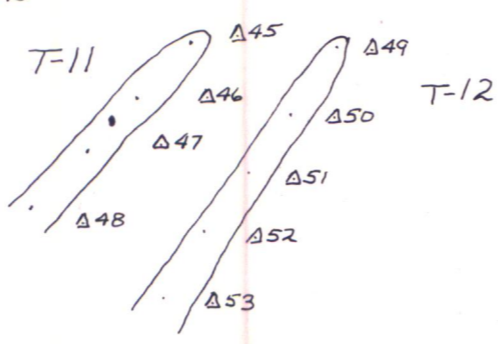
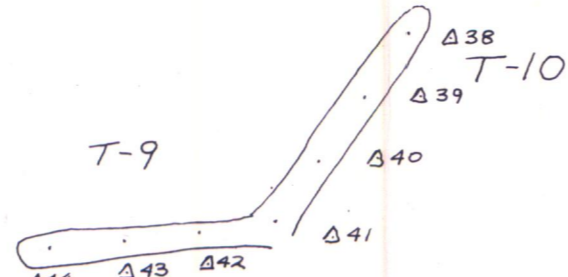
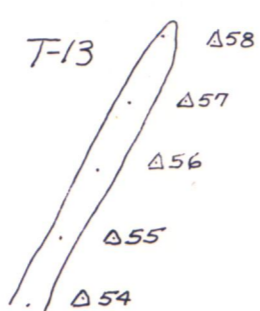
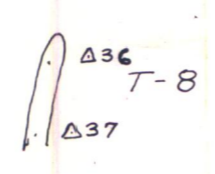
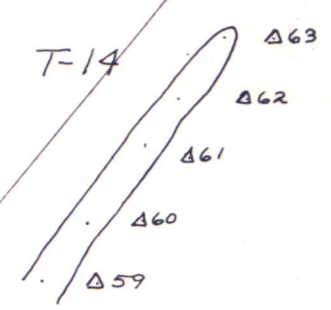
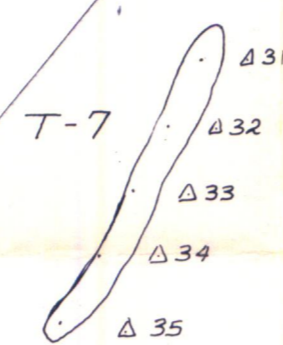
Work by: G.A.C. F.G.L.H.	Date: Sept. 79	NTS Ref. 105-N-11
Drawn by: G.L.H.	Revised:	





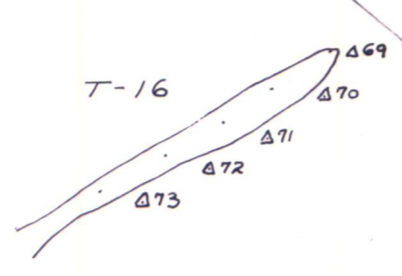
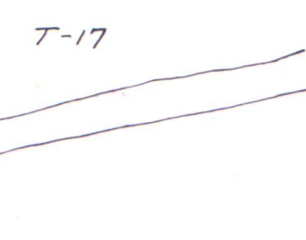
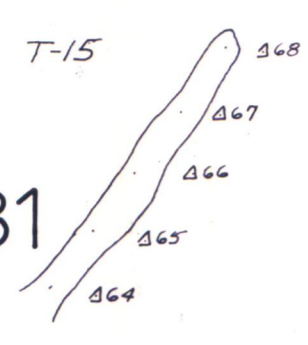
JM 27

JM 30



JM 29

JM 31



Symbols:

Δ Survey stations

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MAXI Pb/Zn PROSPECT
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Work by: G.A.C. F.G.L.H. Date: Sept. 79 NTS Ref. 105H-11
Drawn by: G.L.H. Revised:

