PROGRESS REPORT

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McBRIDE RIVER PROJECT

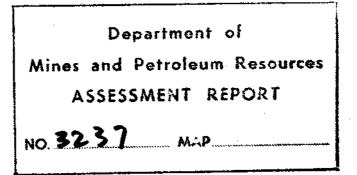
DEASE LAKE AREA

LIARD MINING DIVISION, BRITISH COLUMBIA

(App. 58<sup>0</sup> North Latitude, 129<sup>0</sup> West Longitude) N.T.S. Map Ref. 104 P/I

BOWSER RESOURCES LTD. (N.P.L.)

AUGUST 12, 1971

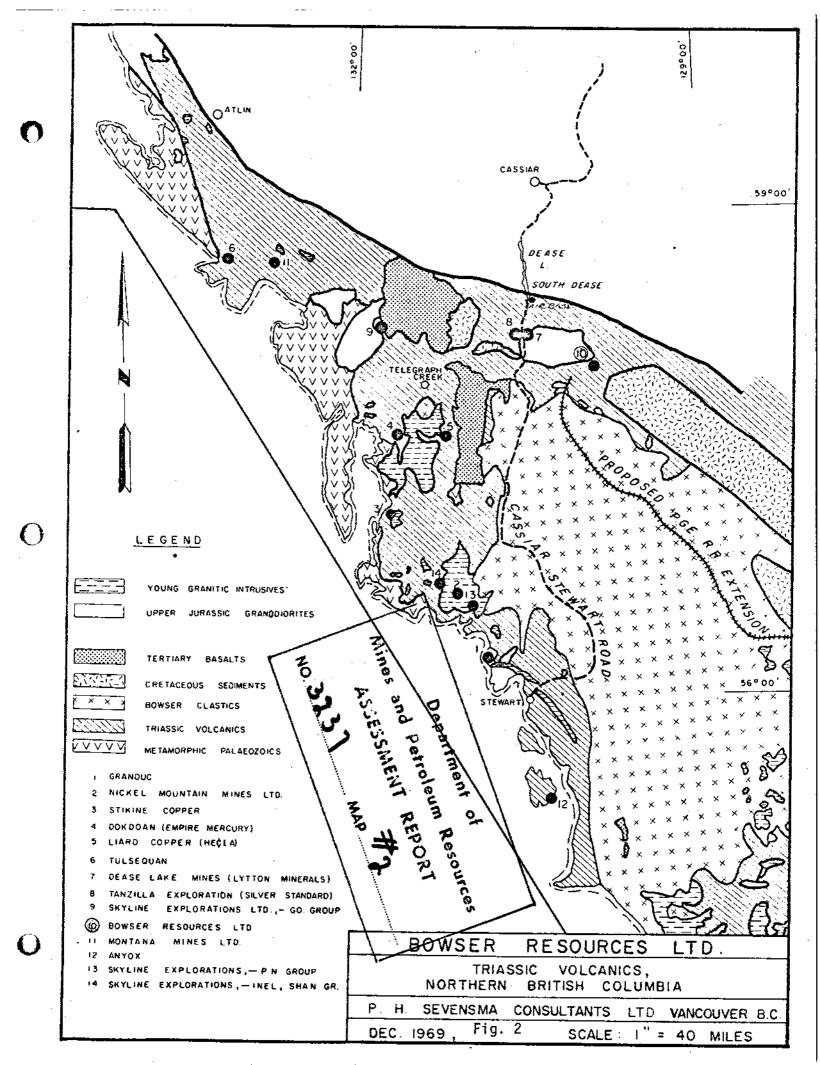


Edward O. Chisholm, P.Eng. Vancouver British Columbia

> E. O. CHISHOLM, M.A., P.ENG. CONSULTING GEOLOGIST

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	Department of ines and Petroleum Resources
	ASSESSMENT REPORT 3237 MAP MIN
	D. FOSTER IRWIN ENGINEERING & MANAGEMENT SERVICES LIMITED EDMONTON, ALBERTA SEPTÉMBER, 1964

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Bowser Resources - (i)

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## INTRODUCTION AND SUMMARY

Further to reports on the property dated October 20, 1970 and June 9, 1971, the writer visited the McBride River property of Bowser Resources Ltd. on July 20th and logged the core of diamond drill holes 1 to 5 and reviewed the progress of airborne survey work and surface mapping.

Four short diamond drill holes totalling 466 feet were bored on the North Zone on claim Bonus No. 1. Chalcocite occurrence has proved the existence of chalcocite mineralization in a strong shear zone in the lavas with a strike length of at least 400 feet and a true width from 3 to 13 feet. Copper values were below ore grade. Further work is warranted to trace the extent of the zone.

A diamond drill hole was put down under the West Zone on Claim Bold No. 3 but no significant mineralization was intersected.

A detailed geological survey was carried out by H.S. Aikins Exploration Services Ltd. over the North showing on Bonus 1 to 4 claims and a line survey to establish the relationship of previous staking in the area and the validity of the Ride group of claims adjoining the recent Bonus staking. Some 74 new claims have been staked.

An airborne magnetic survey covering 40 square miles was carried out over the property on east-west flight lines spaced at 1/8 mile intervals by Seigel Associates of Vancouver from June 29th to July 23rd, 1971. Two

flight lines were flown south from the Lytton Minerals property 16 miles southeast of Dease Lake to correlate their porphyry copper deposit with similar geological conditions on the Bowser property on Sister Mary Mountain. This area lies on the eastern ridge of the Hotailuh Batholith that hosts the Lytton deposit. Low grade copper-molybdenum mineralization occurs in fractured granite rocks on the Bowser property on Sister Mary Mountain in similar geological conditions to the Lytton deposit. The survey results are being compiled and should be available by August 15th. The borders of the claim group were extended westward in the area to cover these indications.

A total of approximately \$38,000 has been expended in exploration on the property this year.

## DIAMOND DRILLING

A total of 966 feet of BQ wireline drilling in 5 holes was completed by Kendrick Drilling in July. Core recovery in all holes was good. A summary of holes and all significant assays follows. Detailed draft copies of the logs are attached in Appendix 1 together with assay sheets, and Location Plan of holes 1 to 4 on the North Zone, Appendix II.

In general the drilling in this area encountered a series of more or less flat lying series of lava beds varying from andesite to porphyritic dacite in composition intercalated with medium to coarse grained fragmentals.

> E. O. CHISHOLM, M.A., P.ENG CONSULTING GEOLOGIST

Mineralization consists of copper oxides and finely disseminated chalcocite and bornite in a vertically inclined shear zone striking northeasterly. Pervasive kaolinization and potassium feldspar alteration accompanies the mineralization.

			Ass	ays	
Hole Location	Footage	Interval	$\frac{cu}{\%}$	<u>Ag</u> oz/t	Remarks
1 @-60 <sup>0</sup> Bonus 1 MC Drilled N80 <sup>0</sup> E Elev. 5250'	40- 65	25.0'	0.26	0.1	Sheared porphyritic dacite lava containing copper ox- ides and 1 mm specks of dis- seminated chalcocite, less than 1% by volume. Core angle 80°. Alteration K-spar and quartz carbonate stringers. Considerable kaolinization.
	80- 90	10.0'	0.59	0.05	Fracture zone parallel to core containing iron and copper oxides.
					Overburden 0-3 ft.
2 0-50 <sup>0</sup> Bonus 1 drilled from same collar as No.1 at N110 <sup>0</sup> (approx.)		20.0° 6.09 m	0.39	0.25 ).< <sup>(1</sup>	Sheared porphyritic dacite lava containing copper ox- ides 2-3% disseminated chal- cocite. Core angle 45°. Alteration K-spar and kaolin.
					Overburden 0-6 ft.
3 @-50 <sup>0</sup> Bonus 1 drilled	55- 60	10.0'	0.37	Tr	Similar to Holes 1 & 2 inter- sections. Core 30º.
from same collar as No.1 & 2 at N140 <sup>0</sup> E (approx.)					Overburden 0-7 ft.
4 @-50 <sup>0</sup> Boldex 1 Elev. 5160' Drilled @ 290º.	161-166	5.0'	1.60	0.7	Altered fragmental lava con- taining 3-5% disseminated f.g. chalcocite and bornite on shear planes. Alteration kaolin. Same zone cut in holes 1,2 & 3. NOTE: Additional minor chalcite noted in section from 74-83' and 177-188' but not sampled.
					Overburden 0-12 ft.
· · · · · · · · · · · · · · · · · · ·		E. O. CHISHO	LM. M.A.,		

			•		says_
<u>Hole</u>	Location	<u>Footage</u>	Interval	<u>Cu</u> <u>%</u>	<u>Ag</u> oz/t
5 @-60 <sup>0</sup>	Bold #3 MC Elev. 5650		1.0'	0.2	Tr

<u>Remarks</u>

Coarse grained fragmental lava containing 1/4" stringers of fine chalcocite mineralization 20° to core. Appears to be downward extension of West vein structure but no quartz veining noted.

Overburden 0-12 ft.

### <u>GEOLOGY</u>

The geology of the drilling area is underlain by flatlying lavas of Mesozoic Age (Takla ?). No intrusive rocks were encountered although the presence of extensive pink K-spar alteration in the shear zones accompanying mineralization indicates that intrusives may be present at no great depth beneath the area. The lavas are comprised of the following sequence from top to bottom as mapped by H. S. Aikins.

- Red volcanics, predominantly thin flows of tile red aphanitic rock containing some hematite.
- Andesite breccia; green fragmental local chlorite and epidote alteration may be tuffaceous in part.
- Conglomerate, well rounded quartzite and limestone minor intercalated sediments and volcanics.
- 4) Dacite porphyry, massive purple unit with local feldspathic alteration.
- 5) Pyroclastic beds angular fragments to 5 inch size numerous narrow beds not differentiated.

CHISHOLM, M.A., P.ENG

The prevailing strike of the sequence is  $N30^{\circ}$  East and dip 5° to the east. (Appendix III.)

### MINERALIZED ZONE

The North mineralized zone has been traced on surface by bulldozer trenching, mapping and drilling for approximately 500 feet. It consists of a vertically dipping sheared zone in the lava sequence that strikes approximately  $N30^{\circ}E$ . It varies in width from 3 feet to approximately 25 feet. Where sampled it varies from 1/4 to 1 1/2% copper in the drilling. Mineral-ization consists of fine disseminated chalcocite and bornite ore within the shear zone with varying amounts of the copper rocks, malachite and azurite. The indicated grade is not economic at present.

With the exception of the zone uncovered by trenches, the area is covered with a light mantle of residual talus overburden from 5 to 12 feet in thickness. A pronounced linear is apparent along strike of the zone and extends for a distance of several thousand feet. The indications are that the mineralization occurs in a regional fault zone. Indicated movement is that the west side of the fault moved north laterally with respect to the east side displacing the lava beds for a distance of approximately 100 feet.

Alteration within the zone is maily feldspathic with considerable kaolinization.

Further detailed work is warranted along strike of the zone by bulldozing to determine if wider and richer zones of copper mineralization may be present.

## AIRBORNE SURVEY

An airborne magnetic survey was carried out by Seigel Associates of Vancouver over the claim group from June 29th to July 3rd, 1971 covering about 40 square miles. The centre of the survey area is located at  $58^{\circ}$ N,  $129^{\circ}$ W. Parallel east/west lines were flown at 1/8 mile spacing at a mean terrain clearance of approximately 300 feet. A Scintrex MAP 2 magnetometer system measuring total intensity of the earth's field was used, mounted in a Bell Jet Ranger helicopter. Flight nagivation and flight path recovery was based upon photomosaics on a scale of approximately 1 inch = 1/4 mile. The magnetometer sensor was flown 50 feet below the helicopter.

Two profiles were also flown from the Lytton Minerals property located about 16 miles southeast of Dease Lake, B.C. to Sister Mary Mountain on the Bowser Resources property.

The purpose of the program was to map the earth's total magnetic field in the survey area to determine the distribution of magnetic material in the underlying rocks. By means of these anomalies, various rock types and/or structural features may be revealed. The value of the earth's field in the survey is approximately 58,500 gammas, the inclination is 74 degrees.

> E. O. CHISHOLM, M.A., P.ENG CONFULTING GEOLOGIAT

The Lytton Minerals Ltd. Dease Lake property is located at the contact of granitic and volcanic rocks. In 1968 Lytton Minerals outlined two copper deposits which drilling indicated to contain an aggregate of 15,000,000 tons of 0.4 to 0.5 percent copper. Mineralization consists of disseminations and stockwork of chalcopyrite and some bornite in highly fractured and altered andesite. Similar geological conditions prevail in the Mount Sister Mary area on the Bowser property on the eastern side of the Hotailuh Batholith, and the survey will provide additional data for future exploration on the ground by means of geochemical and geophysical methods.

Results of the survey are now being compiled and will become available by August 15th.

# CONCLUSIONS

The recent work completed on the property has established the presence of vein type copper mineralization in a regional fault zone in the volcanic rocks on the eastern section of the property that requires additional detailed work to define its extent. Where intersected in the drilling the values are not of economic grade. An aeromagnetic survey has been completed over the property to evaluate indications of a large low grade porphyry copper type occurrence in granitic rocks on the western side of the property in the vicinity of Mount Sister Mary.

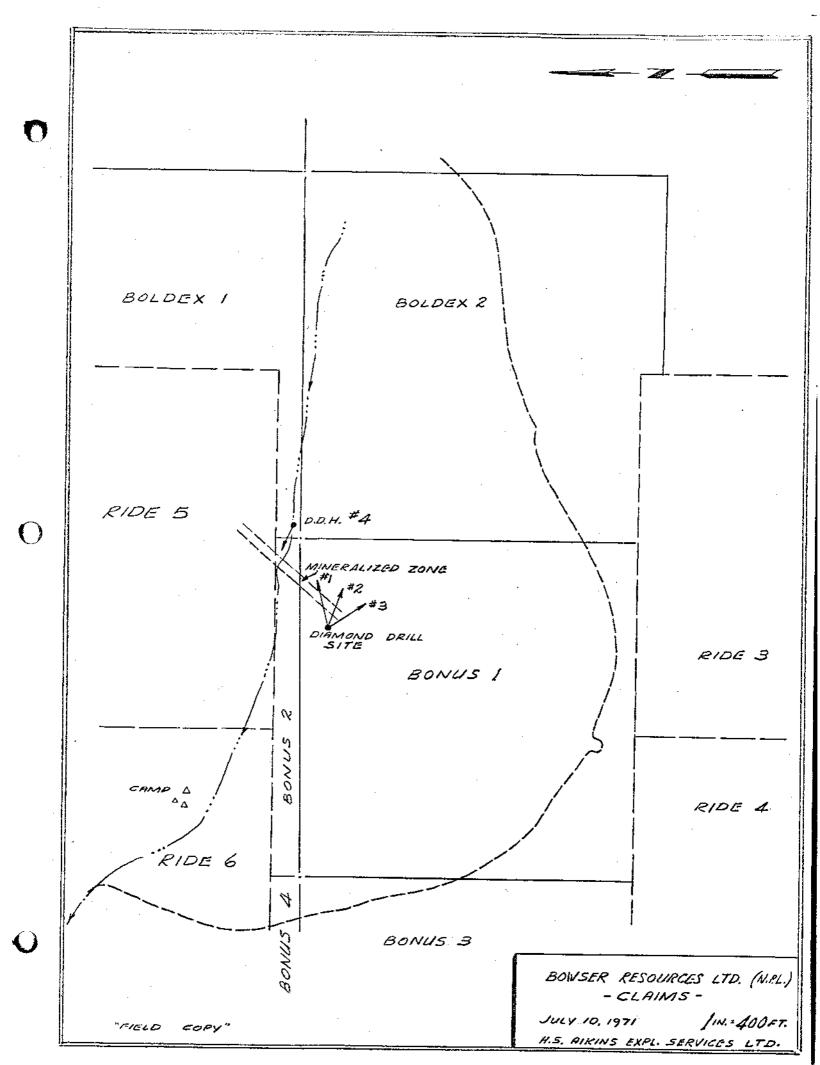
## RECOMMENDATIONS

1) Additional ground geological, geochemical and geophysical surveys and prospecting work to be carried out over any anomalous indications resulting from an aeromagnetic survey now in progress. Trenching and diamond drilling depending upon results.

2) Detailed geochemical survey along strike of vein deposits to define their extent.

Respectfully submitted,

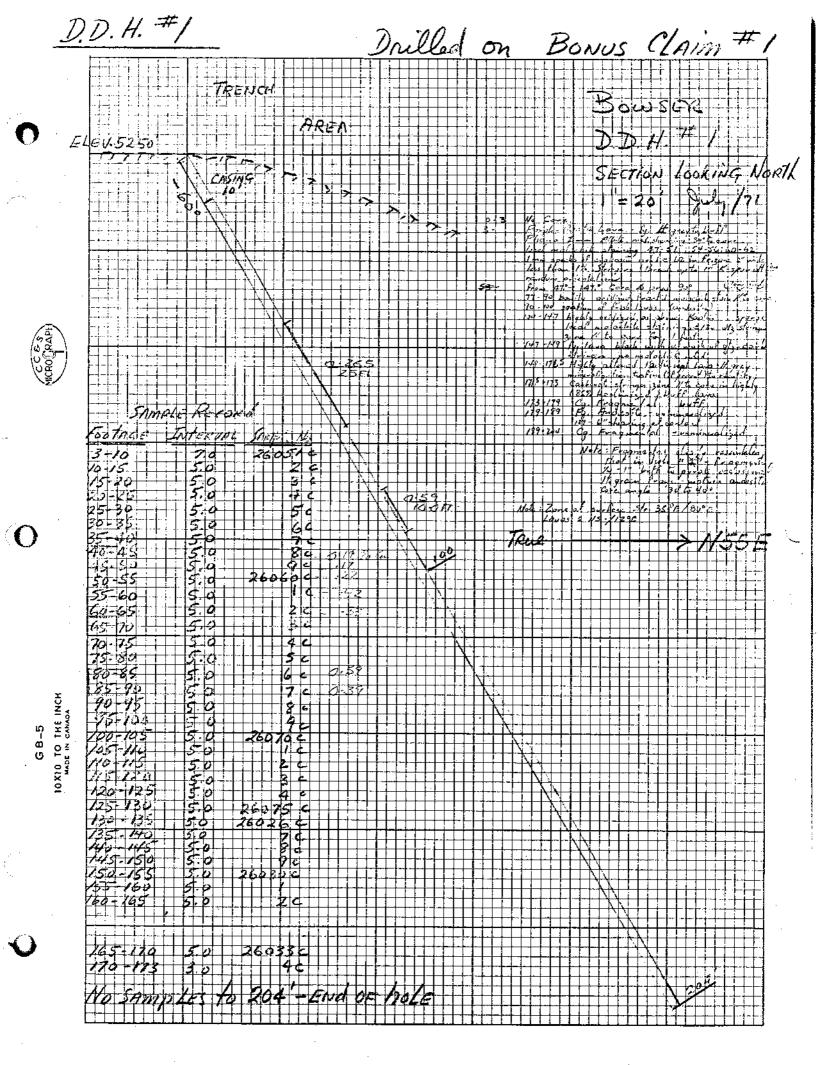
Edward O. Chisholm, P.Eng.

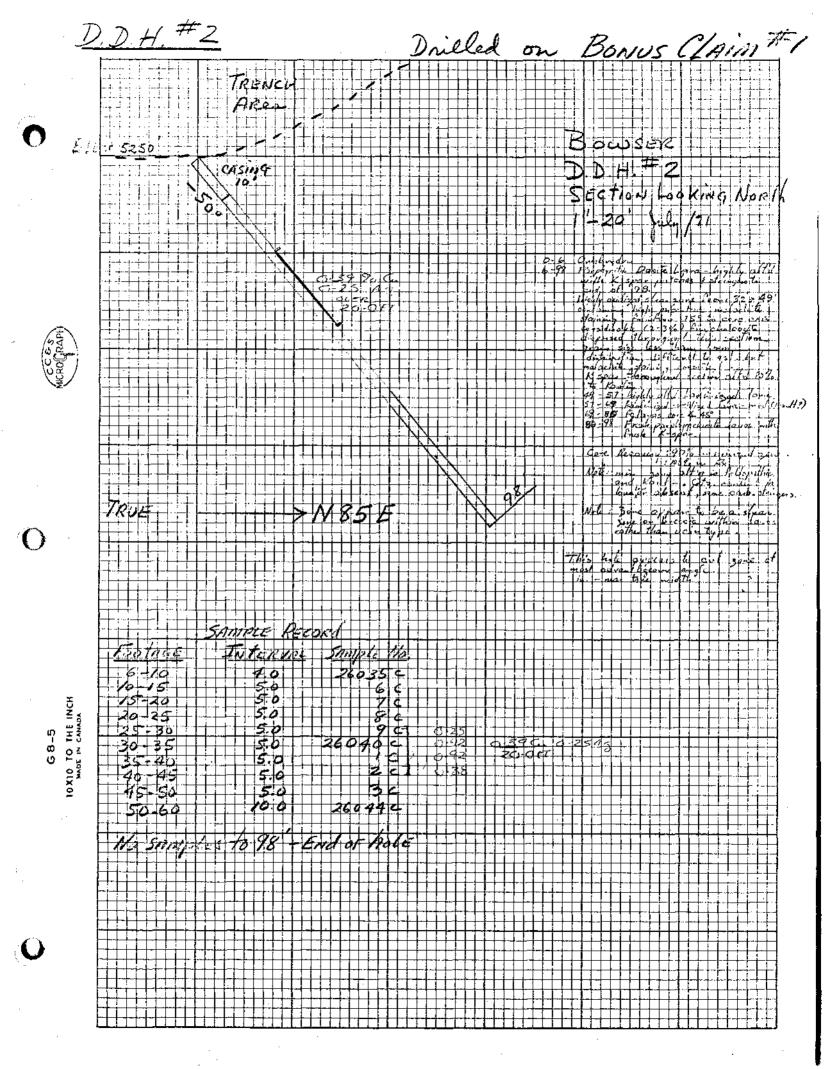


APPENDIX I

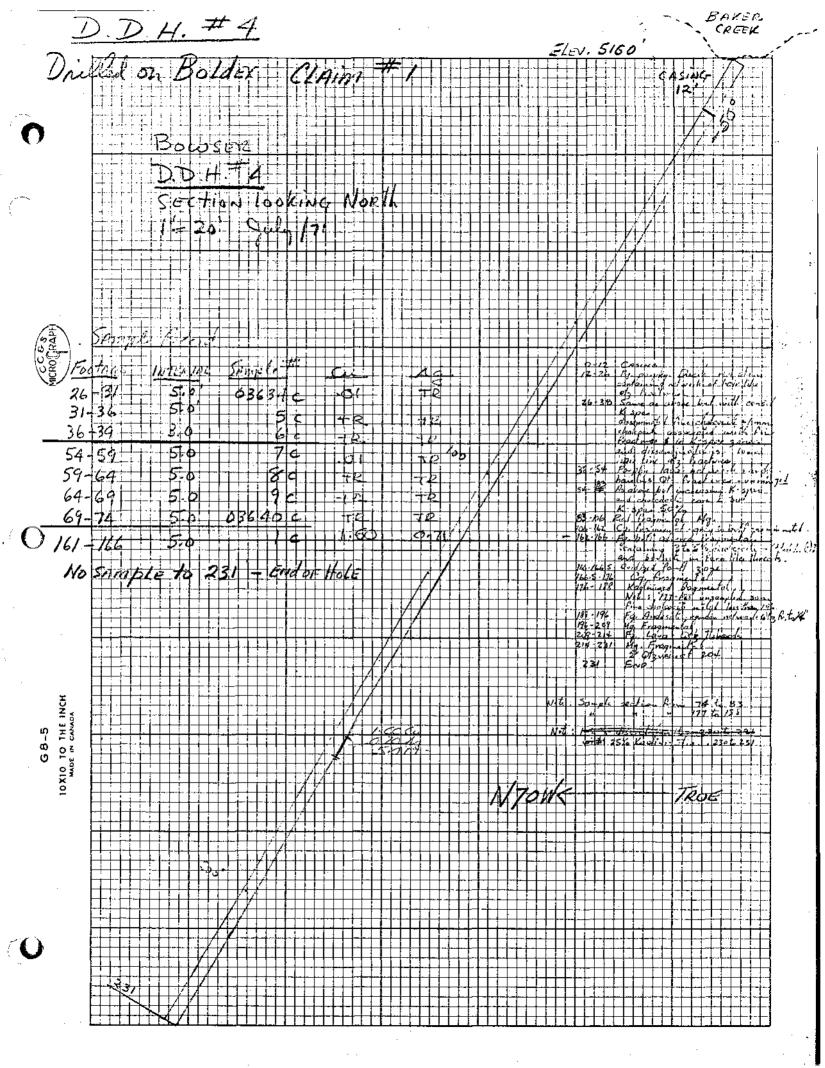
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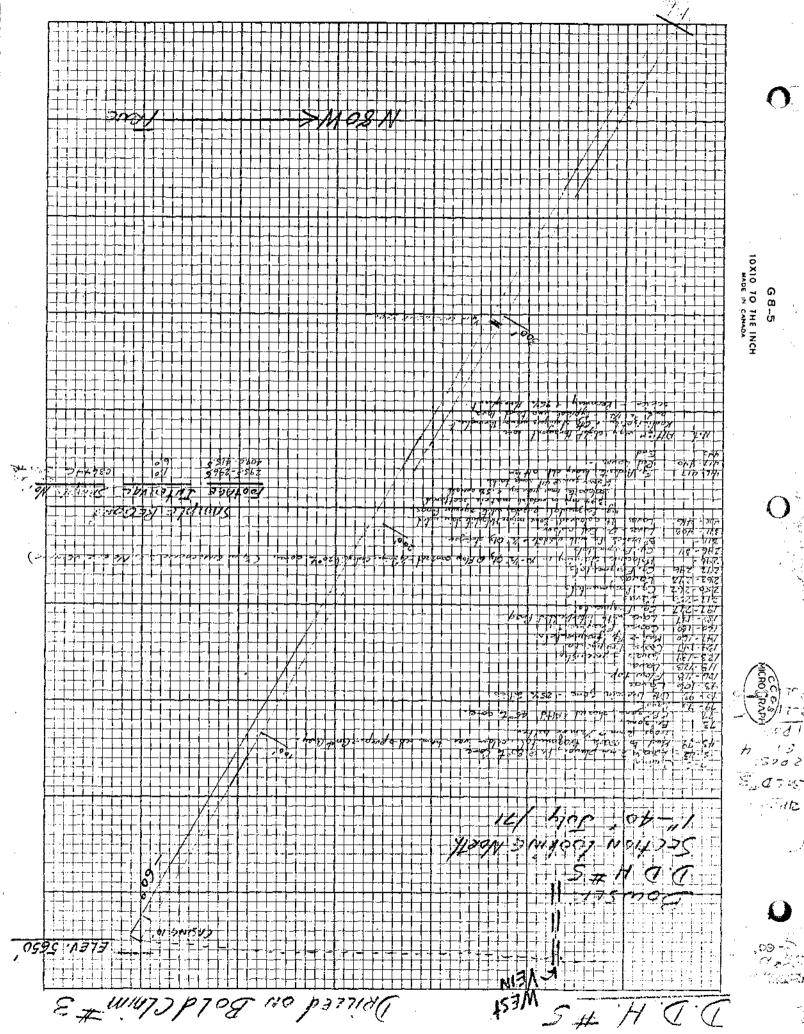
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D.D.H. #3 BONUS CLAIM # 1 Drilled on ł AREA TRENCH ┥╺┥┈┿╍┿╍╿ ELEV. 5250 B 0435 C1Z CASING Ð 3 # 73 -201 July 101 **\***0|+ **/7**# 1.Z nev bog - 79 44 \$ 30 Sample Rossis TOOTAGE 26045 -10 15 20 3.0 300000 7 G 8-5 10X10 TO THE INCH MADE IN CAMADA 8 2636 3636 Paro a d 1940 220 -000 40 75 54 5 ×0000 106 - End OF Hole 60-65 65-70 70-75 No Somple  $\langle \mathbf{O} \rangle$ 





1068 HOMER STREET

VANCOUVER 3, B.C. PHONE 688-8586 CREST LABORATORIES LTD. 7911 ARGYLL ROAD EDMONTON 82, ALBERTA PHONE 469-2391

# CERTIFICATE OF ASSAY

TO Bowser Resources Ltd.

Aug. 2, 1971

Lab No. 2953

c/o E.O. Chisholm, 822-602 W. Hastings St.

Vancouver, B.C.

I hereby certify that the following are the results of assays made by us upon the herein described samples.

MARKED	GC	)LD	SILVER	COPPER							TOTAL VALUE
	Ounces per Ton	s Value Ounces Percent Perce	Percent	Percent	Percent	Percent	Percent	Percent	PER TON (2000 LBS.)		
03634 C			trace	0.01							
03635 C			trace	trace							
03636 C			trace	trace							
03637 C			trace	0.01						ĺ	
03638 C			trace	trace							
03639 C			trace	trace							
03640 C			trace	trace						1	
03641 C			0.7	1.60							}
03 <b>642 C</b>			trace	0.01							
03643 C			trace	0.01	•						}
03 <b>644 C</b>			trace	0.20						·	

#### NOTE:

Rejects Retained One Month Pulps Retained Three Months Unless Otherwise Arranged.

Gold calculated at \$..... per ounce

Janalda

Registered Assayer; Province of British Columbia

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1068 HOMER STREET VANCOUVER 3, B.C.

PHONE 688-8586

# CERTIFICATE OF ASSAY

TO Bowser Resources Ltd.,

....102 - 2222 Bellevue Avenue,

West Vancouver, B.C.

I hereby certify that the following are the results of assays made by us upon the herein described samples.

	MARKED	GO	LD	SILVER	COPPER							TOTAL VALUE
		Ounces per Ton	Value per Ton	Ounces per Ton	ces Ton Percent	Percent	Percent	Percent	Percent	Percent	Percent	PER TON (2000 LBS.)
HELLE	03626 C	35.46	5.0	tráae	0.06							
	03627 C	-	. –	trace	0.07						ļ	
	03628 <b>C</b>		L.	trace	0.12			i,				
	03 <b>629 C</b>			trace	0.07							
	03630 C			trace	0.37	<u> 2:27</u> a.						
	03631 C		L. L.	0.1	0.17	5.0						
	03632 C		-	0.1	0.25							
	03633 C	70-75	5 -	trace	0.01							
	26026 C		<i>–</i> .	trace	0.02							
	260 <b>27 C</b>			trace	<b>ə.</b> 03							
	26028 C			trace	0.04							
	26029 C			trace	trace							
	26030 C			trace	0.01							
•	26031 C			trace	0.01							
	26032 C			trace	trace		-					

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Gold calculated at \$..... per ounce

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Registered Assayer; Province of British Columbia

CREST LABORATORIES LTD.

7911 ARGYLL ROAD EDMONTON 82, ALBERTA PHONE 469-2391

July 19, 1971

Lab No. 2863

cc. E.O. Chisholm 822-602 West Hastings St.

1068 HOMER STREET

VANCOUVER 3, B.C. PHONE 688-8586 CREST LABORATORIES LTD.

7911 ARGYLL ROAD EDMONTON 82, ALBERTA PHONE 469-2391

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TO Bowser Resources Ltd.

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Lab No. 2863

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MARKED	GC	)LD	SILVER	COPPER							TOTAL VALUE
	Ounces per Ton	Value per Ton	Ounces per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent	PER TON (2000 LBS.)
26033 C			trace	trace							
ESD - ( 26034 C			trace	0.01							
26035 C			trace	0.04			· · ·				
26036 C			trace	0.09							
26037 C			trace	0.11							
26038 C			0.1	0.12							
26039 C	20- 27-1		0.1	0.25							
26040 C	35-40		0.2	0.42	0-39 G. 0-25 Ag		· · ·		-		
26041 C	47 25-		0.4	0.92	2017						1
26042 C			0.3	0.38							
26043 C			0.1	0.15							
26044 C			trace	0.04							
HELL'S 26045 C			trace	0.03*	L 1						
26046 C			0.1	0.02							
26047 C			trace	0.15							

NOTE:

Rejects Relained One Month Pulps Retained Three Months Unless Otherwise Arranged.

Gold calculated at \$\_\_\_\_\_ per ounce

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**Registered Assayer; Province of British Columbia** 

1068 HOMER STREET

VANCOUVER 3, B.C. PHONE 688-8586

#### CREST LABORATORIES LTD.

7911 ARGYLL ROAD EDMONTON 62, ALBERTA PHONE 469-2391

# CERTIFICATE OF ASSAY

TO Bowser Resources Ltd.

July 19, 1971

Lab No. 2863

J hereby certify that the following are the results of assays made by us upon the herein described samples.

	MARKED	GC	DLD	SILVER	COPPER		T	7				TOTAL VALUE
		Ounces per_Ton	Value. per Ton	Ounces per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent	PER TON (2000 LBS.)
	26048 C			0.1	0.20							
	26049 C			0.1	0.03							
182	26050 C	FLOTACE.	http://	trace	0.02							
tin to	26051 C	3-16	7.0	0.1	0.09							
	26052 C	12-15	50	0.1	0.04							
	26053 C	15.20		trace	0.02							
	26054 C	20-25,		trace	0.02	1						
	26055 C	257.30		trace	0.13							
	26056 C	36-255_		trace	0.07							
	26057 C	35-40	· · · · · · · · · · · · · · · · · · ·	trace	0.01							
	26058 C	43-443		0.1	0.19		· .					
	26059 C	45.56	· · · ·	0.1	0.17				÷.,			
•	26060 C	32 12	· · · · · · · · · · · · · · · · · · ·	0.1	0.22							
	26061 C	<u> 50 - 0</u>		0.1	0.42	1970 - 1970 1970 - 1970						
	26062 C	62.957		0.1	0.33							

#### NOTE:

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Rejects Retained One Month Pulps Retained Three Months Unless Otherwise Arranged.

Gold calculated at \$..... per ounce

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1068 HOMER STREET VANCOUVER 3, B.C.

PHONE 688-8586

CREST LABORATORIES LTD. 7911 ARGYLL ROAD EDMONTON 82, ALBERTA PHONE 469-2391

# CERTIFICATE OF ASSAY

.....

TO Bowser Resources Ltd.,

July 19, 1971

Lab No. 2863

Page 4

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I hereby certify that the following are the results of assays made by us upon the herein described samples.

	MARKED	G	DLD	SILVER	COPPER		T		T	····	1	· .
		Ounces per Ton	Value per Ton	Ounces per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent	TOTAL VALUE PER TON (2000 LBS.)
PH: 1 and 1	26063 C	55-76	. 50	trace	0.06			<u> </u>	<u>  · · · · · · · · · · · · · · · · · · ·</u>			·
	26064 C	74-15		trace	0.02							
	26065 C	75 80	· ······ · · · · · · · · · · · · · · ·	tracfe	0.09			1				
	26066 C	<u> </u>		trace	0.59	S. Macu						
	26067 C	32 Z.	1	0.1	0.39	lot"						
• •	26068 C			trace	0.04							
	26069 C			tr <b>íc</b> e	0.01							
	26070 C			trace	0.01							
	26071 C			trace	0.01							
	26072 C			trace	0.01							
	26073 C			trace	0.01							
	26074C			trace	0.03							
	260 <b>75 C</b>	125-1921	17. J	trace	0.02							
	15451	trace	<u>مت .</u>	0.i	0.06						4	····
·.	15452	trace	dem	0.1	0.25							
<b>—</b> —	15453	trace		0.1	0.11	I	<u> </u>			]		·

NOTE:

Rejects Retained One Month Pulps Retained Three Months Unless Otherwise Arranged.

Gold calculated at \$..... per ounce

DOMINION OF CANADA:

# PROVINCE OF BRITISH COLUMBIA. In the shatter of GEOLOGICAL AND GEOPHYSICAL SURVEYS ON TO WIT: To WIT: GEOLOGICAL AND GEOPHYSICAL SURVEYS ON

**I**, Edward O. Chisholm, P.Eng.

of the City of Vancouver

in the Province of British Columbia, do solemnly declare that the following monies were expended during the course of geological and geophysical surveys on the property as noted:

# MINERAL CLAIMS COVERED BY THE SURVEYS:

Pay 1,34,36,38,40,42,44,46-70. JT 1-15, 26-49. Joy 86-99, Ray 1-11 Pay 71-100 Bow 1-4, GD 42,44,46 Bold 3,4,5,6,10 Bow 1,3,9-18, Joy 84,85,Sec 1-8, Sue 117,119,120 Boldex 1-8, Bold 1,2,9,11,12 Bonus 1-8, Bow 2,19-26, 33,34 Joy 82,83, FH 1-4, Pay 27-30, JT 18-21, Pet 13-16 Sue 1 & 3

EXPENDITURES:

Geological Survey & Mapping	\$ 4,656
Transportation (Airborne Survey)	11,125
Сатр	1,262
Assays	525
Maps & Air Photos	188
TOTAL	\$ 17,756

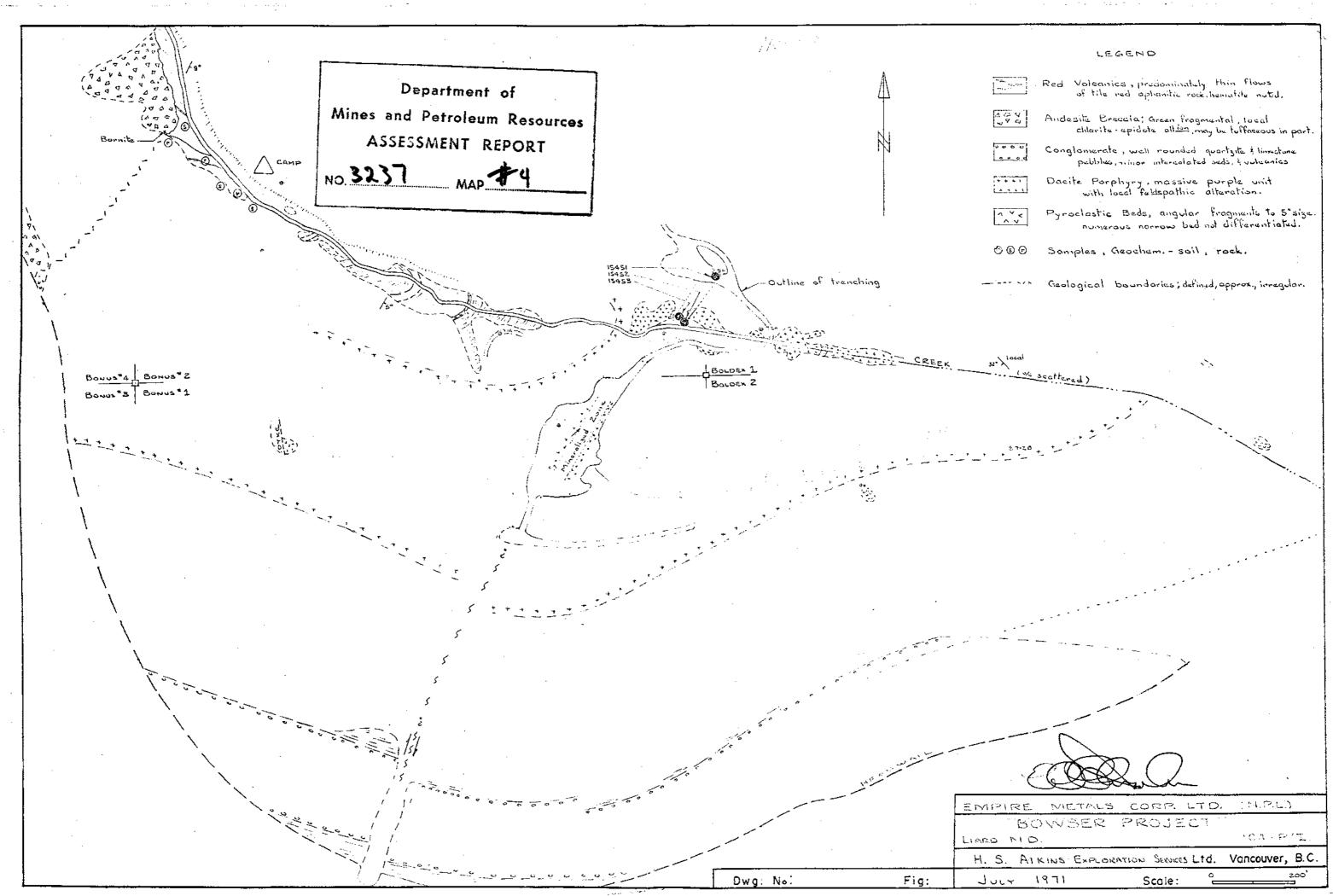
#### PERIOD DURING WHICH WORK WAS CARRIED OUT:

June 1st, 1971 to August 23, 1971

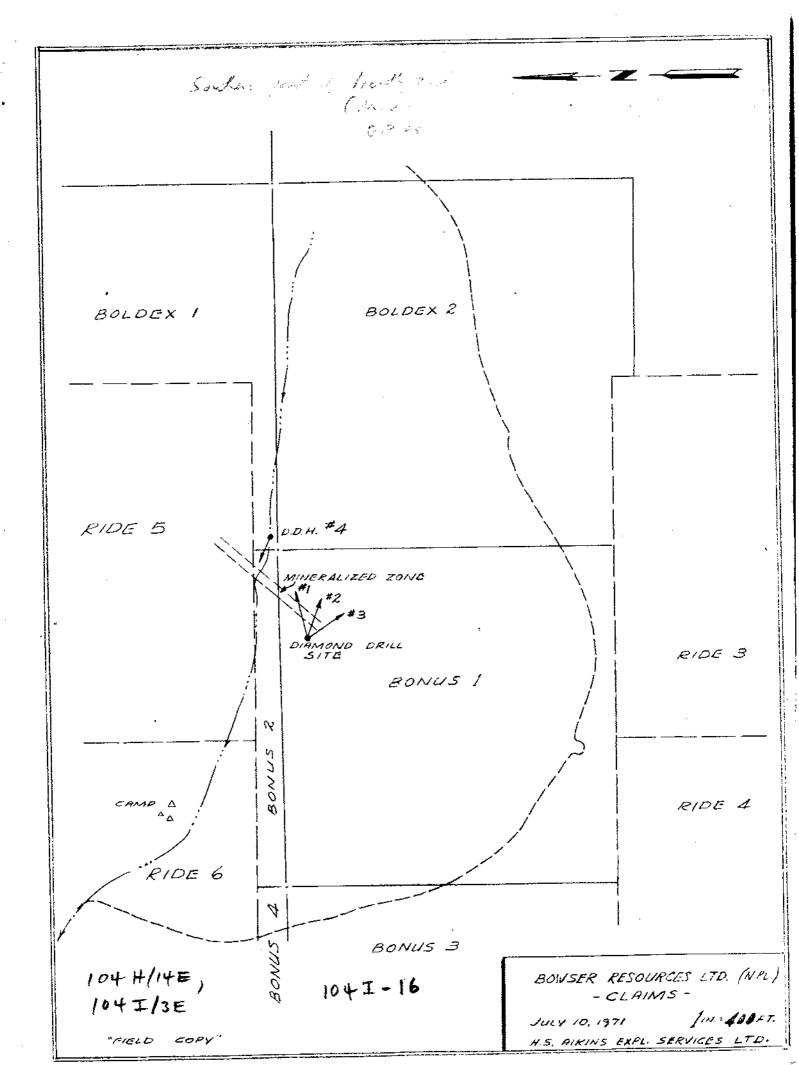
And I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath and by virtue of the "Canada Evidence Act."

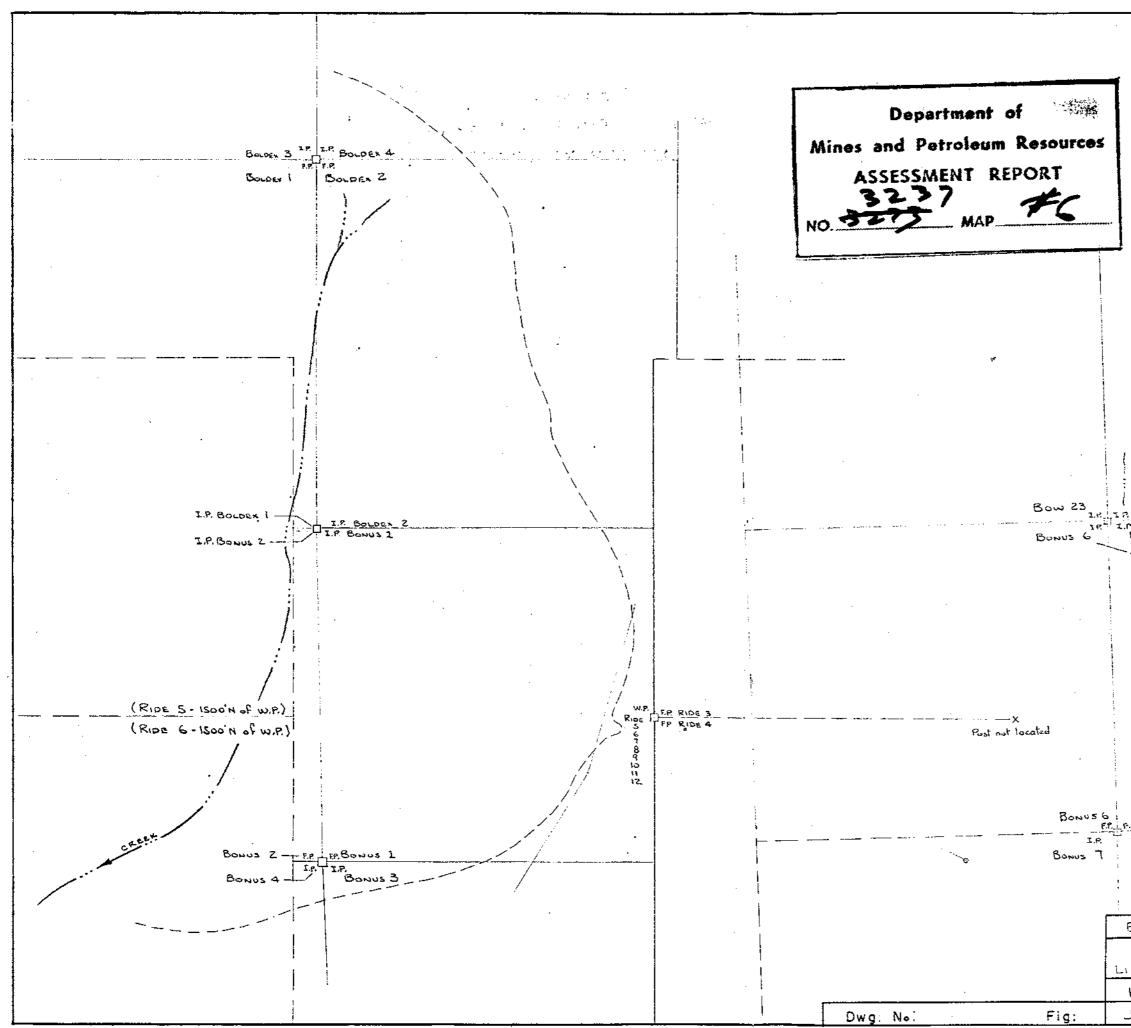
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Province of British Columbia, this 36 20	
day of allquest 1971, A.D.	۱
Schulle	ps
A Commissioner for taking Affidavits A Notary Public in and for the Provi	s within British Columbia or nce of British Columbia.
<b>T</b> 0	

SUB-MINING RECORDER



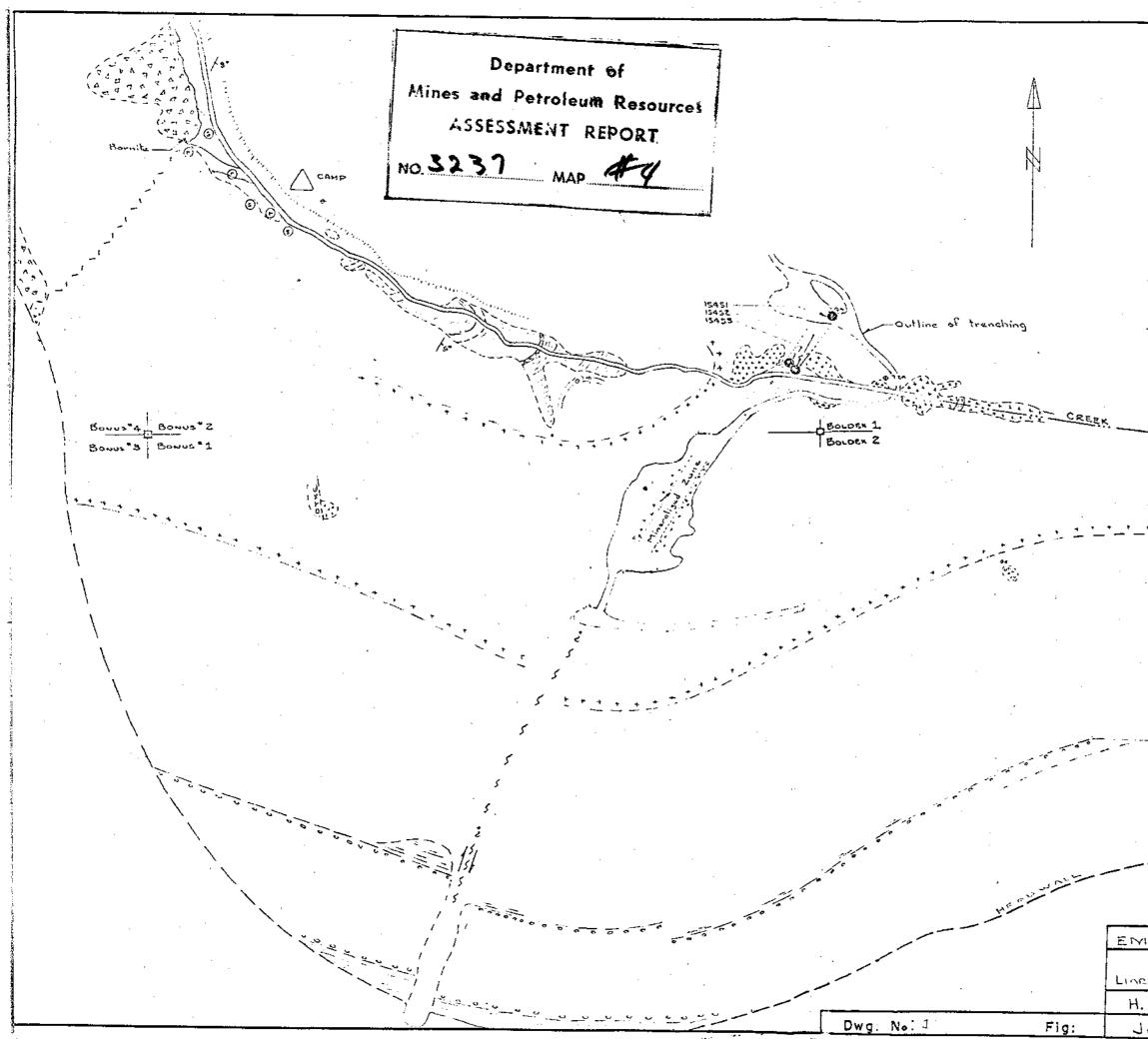
	Red Volcanics, precioninately thin flows of tile red aphantic rock.hemistike nuted.
4 4 4 4 4 4	Andesite Breccia; Green fragmental, local chlorite epidate all <u>ion</u> , may be tuffaceous in part.
0 0 0 U	Conglamerate, well rounded quartzite : limestone publika, minor intercalated seds, i vulcanics
+ + + 1	Dacite Porphyry, massive purple unit with local fallspathic alteration.
	Pyroclastic Beds, angular fragments to S'size. numerous norrow bed not differentiated.
° © ©	Somples, Geochem soil, rock.
	Geological boundaries; defined, approx., inregular.





BCIL 2604 P.H.S.

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ARD M.D.	US EXPL. SERV	1	Ltd. Vr	ncouver. f	3. C.
		Scale:			vo'
	<u> </u>				



LEGE	ND
Red Volcanics , of tile red	predominately thin flows aphanitic rock, hematite noted.
	a; Green Frogmantal , local dole alt <u>ion</u> , may be fulfaceous in part.

Conglomerate, well rounded quantiste & limetime publico, minor intercelated seds, & vulcanics

Dacite Porphyry, massive purple unit.

Pyroclastic Beds, angular fragmants to S'size.

OOD Samples, Geochem. - soil, rock.

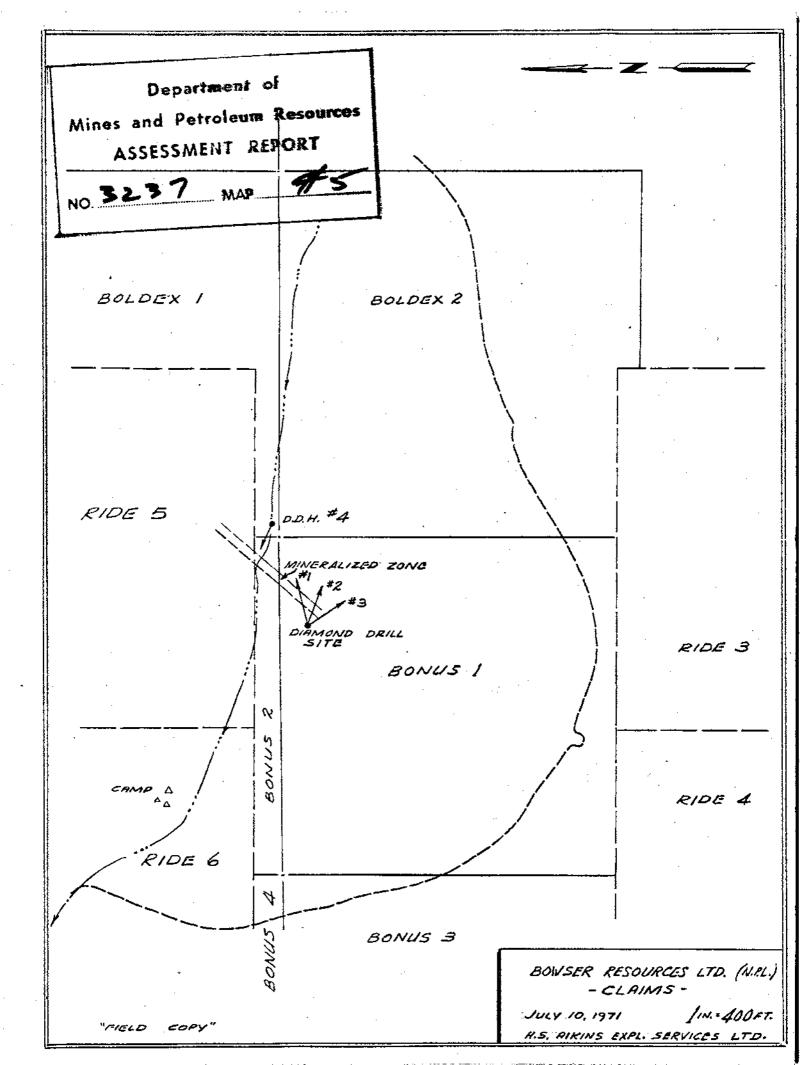
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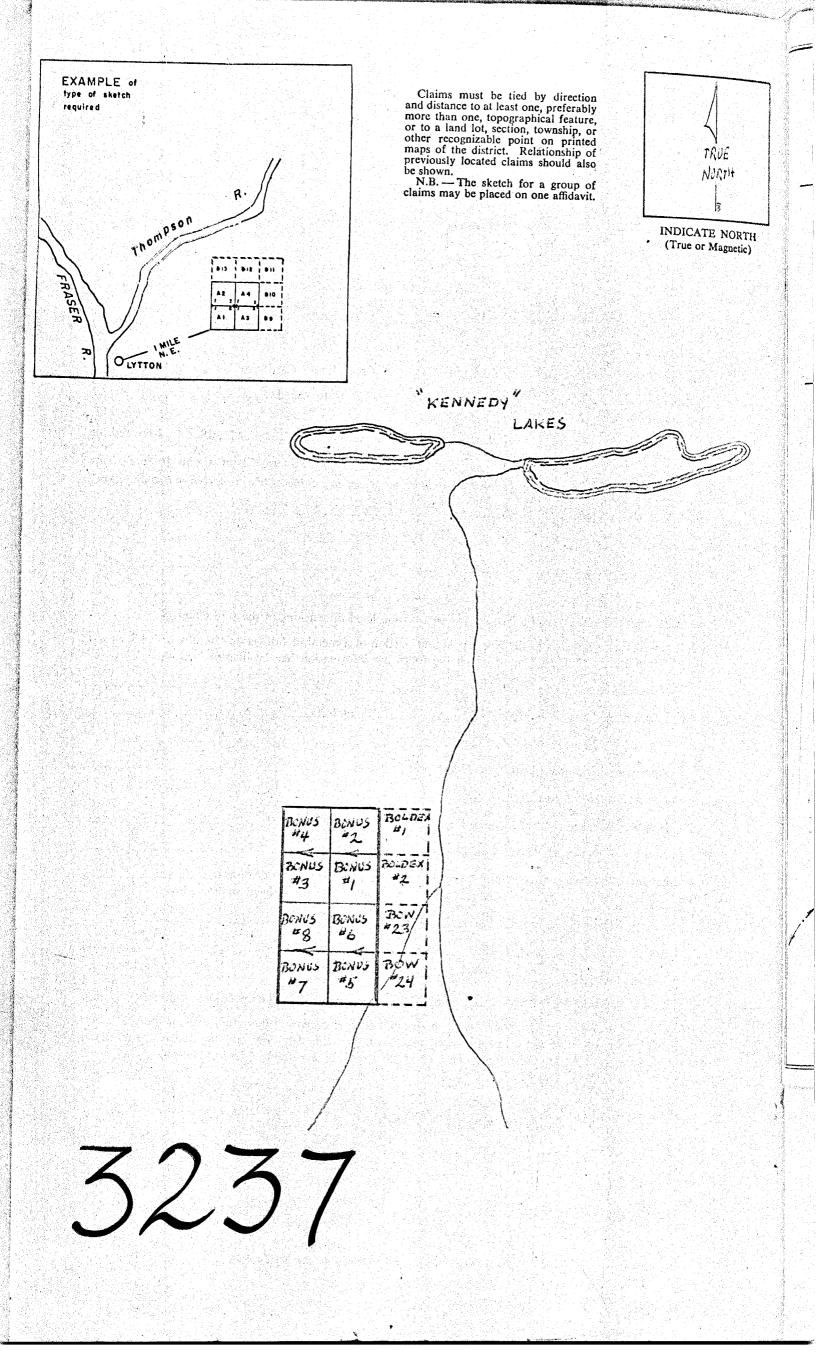
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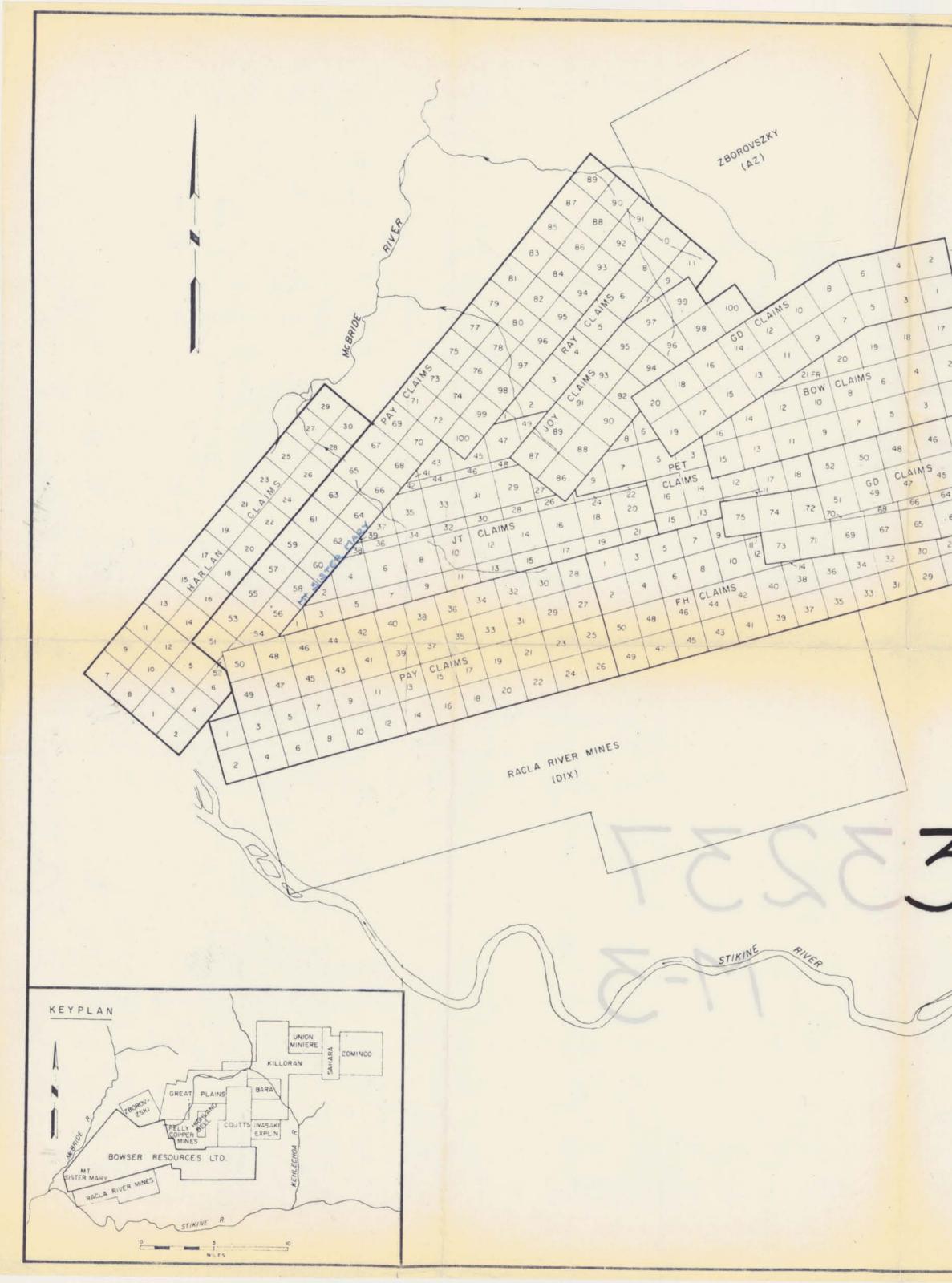
Geological boundaries; defined, approx., irregular.

15

PIRE METALS CORP. LTD.	
BOWSER PROJECT	
RD NLD.	104 - P'T.
S. AIKINS EXPLORATION SERVICES LID.	Vancouver, B.C.
الارب 1971 Scale: د	200'







GREAT PLAINS (STAR)			35 BOW 33	1	RIDE CL AII ALSI BONUS C	e Ms	2 B CLAIMS	AIMS 1	31						Department of Lottonian Resources		MAP #3	. 0	LLORAN (SPIKE)
8 6 4			9	12 (16	BONUS B	ONUS	BOLDEX	3	29						De	SES:	23		-
BOW CLAIM	S	BOLI	CLAI		3 RIDE CL		2	4 25 BOW	30 27				OUTTS (KAC)			Mines	M		IWASAKI XPLORATIONS (MAC)
2 10 12 14	5	×	3	1	BONUS C	39	24	26	28										
44 42 15	1	1	19	21	38	40		3	5	7	9	н	13	15	17	19	21	23	
43 41	JOY	8 CLA	20	22	16 50	AINS T		4	6	8	10	12	14	16	18	20	22	24	
4 62 60 85	84	¥ (	83	82 8	V	1	2		-									47	
63 61 59 1	SE 3		LAIMS	7	9 11	20	25	27	29 .	31	33 SUE	35 CLAII	37 MS	39	41	43	45		
28 26 83 82 2	4		6	8	10 12	2 14	26	28	30	32	34	36	38	40	42	44	46	48	
27 25 BOW 84 CLAIMS	119	117	115	11.3	111	109	49	51	53	55	57	59	61	63	65	67	69	71	
87 86	120	118	Né	114	112	110	50	52	54	56	58	60	62	64	66	68	70	72	
	107	105	103	101	99	97	73	75	77	7.3	81	83	85	87	89	91	93	95	
	108	106	104	102	100	98	74	76	78	BO	82 *	84	86	88	90	92	94	96	

BOWSER RESOURCES

3237

CLAIM	
GD 1-20, 41-52, 59-75	5
PAY 1-100	
FH 1-12, 14, 25-50	
JT 1-50	
SUE 1-120	
SEC 1-20	
PET 1-18	
JOY 81-100	
BOW 1- 21	
RAY I-II	
(BOW 82-87)	
BOW 1 ~ 40	
BOLD I - 4	
BOLD 5-6 BOLD 9-12	
BOLDEX 1-8	
RIDE I-12	
PILOT 1-44	
HARLAN I-30	
BONUS 1-B	

RECORD No.	EXPIRY	TOTAL
33145-64, 33185-96, 33203-19	OCT.8 /71	49
33409-508	OCT. 28 / 71	100
33370-408	NOV. 4 / 71	39
33961 - 010	NOV. 4/71	50
34753 - 800, 34332 - 391, 34801 - 12		120
33930 - 49	NOV. 17 / 71	20
37241-58	APR. 24 / 72	18
39469 - 73, 39769 - 83	AUG 25, SEP 2 / 71	
39918 - 38	SEP 19 / 72	21
39907-17	SEP 19 / 72	11
EXPIRED		
48986 - 49025	SEP. 20/71	40
48555 - 58	SEP. 7/ 71	4
48984 - 85	SEP. 20/71	2
48559 - 62	SEP. 7 / 71	4-
48563 - 70	SEP. 7/ 71	8
36439 - 50 B/S TO LEITCH MINES LTD.	MAY 8/75	12
54945-60, 149849-76	FEB / 71	44
	JULY 2/72	30
	JULY 2/72	8

0 2500 SCALE IN FEET 5000

MAP CONTROL BY PHOTO MOSAIC, SCALE LOCALLY DISTORTED CLAIMS POSITIONED BY SPOT PICK-UP ON AERIAL PHOTOS AND BY CHAIN AND COMPASS

BOWS	SER RES	SOURCES LT	D.
McBRIDE RIVER PROPERTY- DEASE LAKE ARI		CLAIM	MAP
REPORT		IFFORD ENGIN	EERING LTD.
MD LIARD NTS	104 [-3/H-14	SCALE	DRAWN R 6 6 OCT 69