

LOG NO: 12-31	RD.
ACTION:	
FILE NO:	

**ASSESSMENT REPORT**  
**ON PROSPECTING AND SAMPLING**  
**OF THE**  
**SADDLEHORN PROPERTY**

**Liard Mining Division, British Columbia**  
**NTS 104G/4**  
**Latitude: 57° 08' N**  
**Longitude: 131° 35' W**

<b>SUB-RECORPER</b> RECEIVED	
DEC 20 1990	
M.R. #	\$
VANCOUVER, B.C.	

On behalf of

**SOLOMON RESOURCES LIMITED**  
 Vancouver, B.C.

by

**Arthur Blain, B.Sc. (Hons.), ARSM**  
**and**  
**N. Clive Aspinall, M.Sc., P.Eng.**  
**KEEWATIN ENGINEERING INC.**  
 #800 - 900 West Hastings Street  
 Vancouver, B.C.  
 V6C 1E5

November 19, 1990

**LOGICAL BRANCH**  
**ASSESSMENT REPORT**

**20.728**

Keewatin Engineering Inc.

## SUMMARY

The Saddlehorn property is situated on the Anuk River within the Liard Mining Division in northwestern British Columbia and was staked to cover a 236 ppb gold silt anomaly.

During the 1990 season, four man days were spent prospecting in the gold anomalous area outlined by Cominco Ltd.

Three potential sources for the anomaly were found, a jarositic-pyritic zone, quartz veins and a pyritic shear zone. Rock sample results proved to be low, the highest gold value being 5,060 ppb. One quartz vein returned a copper value of 99,839 ppm but its dimensions at outcrop were 10 cm wide and 6 m long.

Further work on the property should be given a low priority.

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## **INTRODUCTION**

### **Location and Access**

The Saddlehorn property is located in northwestern British Columbia on NTS Map 104G/4 (Flood Glacier), Liard Mining Division (Figure 1). The property lies mainly on the northern flank of the Anuk River, a tributary of the Stikine River.

Galore Creek lies 7 km to the east. The closest airstrip to the property is at the confluence of the Scud and Stikine Rivers, 25 km to the northwest (Figure 2).

### **Topography, Vegetation and Climate**

The property is situated on a steep south facing slope with elevations rising to 4,500 feet. The lower slopes are covered in a thick growth of alders, these thin out into alpine scrub trees and grasses on the upper slopes.

Snow begins to accumulate in October and may remain on the upper parts of the property until July.

### **Ownership/Tenure**

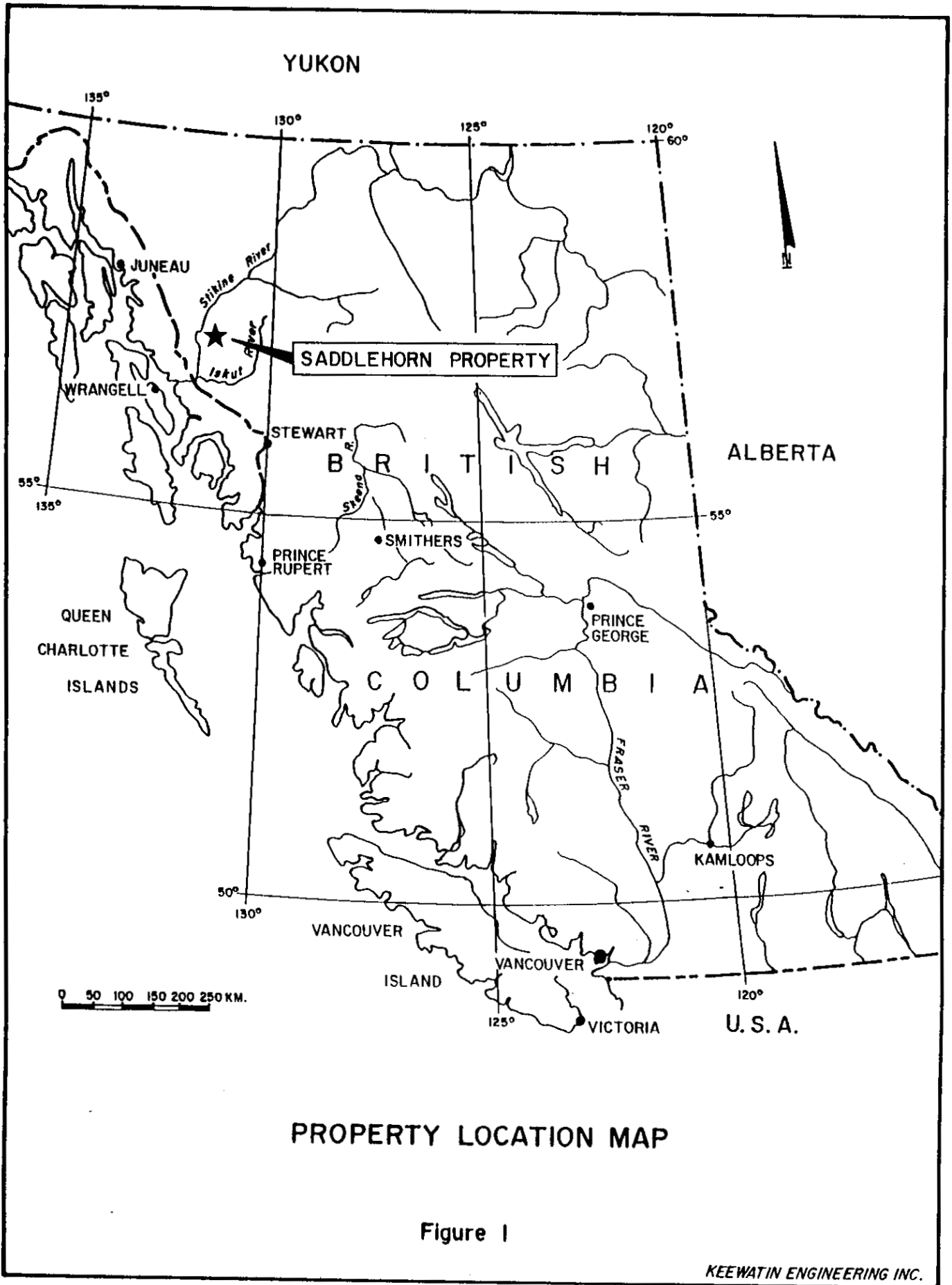
The Saddlehorn claim is in the Liard Mining Division (Figure 3).

Claim Name	Record No.	No. of Units	Date Recorded
Saddlehorn	4252	20	October 5, 1987

It is 100% owned by Cominco Ltd.

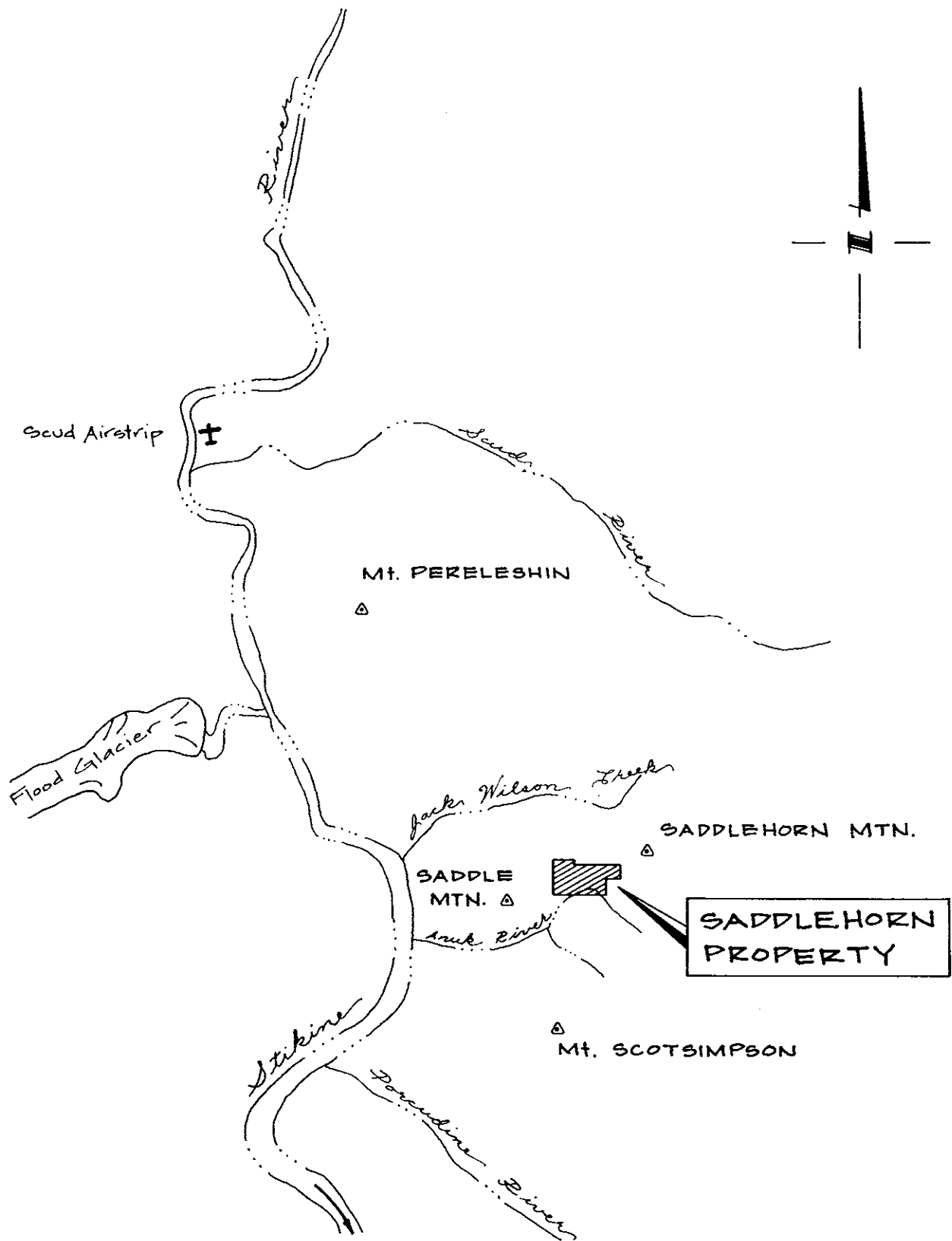
### **Property History**

The property was staked on September 23, 1987 to cover a 236 ppb gold silt anomaly. During the 1988 field season, Cominco Ltd. spent 12 man days and \$10,170.75 on the claim. Two hundred and eighteen soil and 15 rock samples were collected.



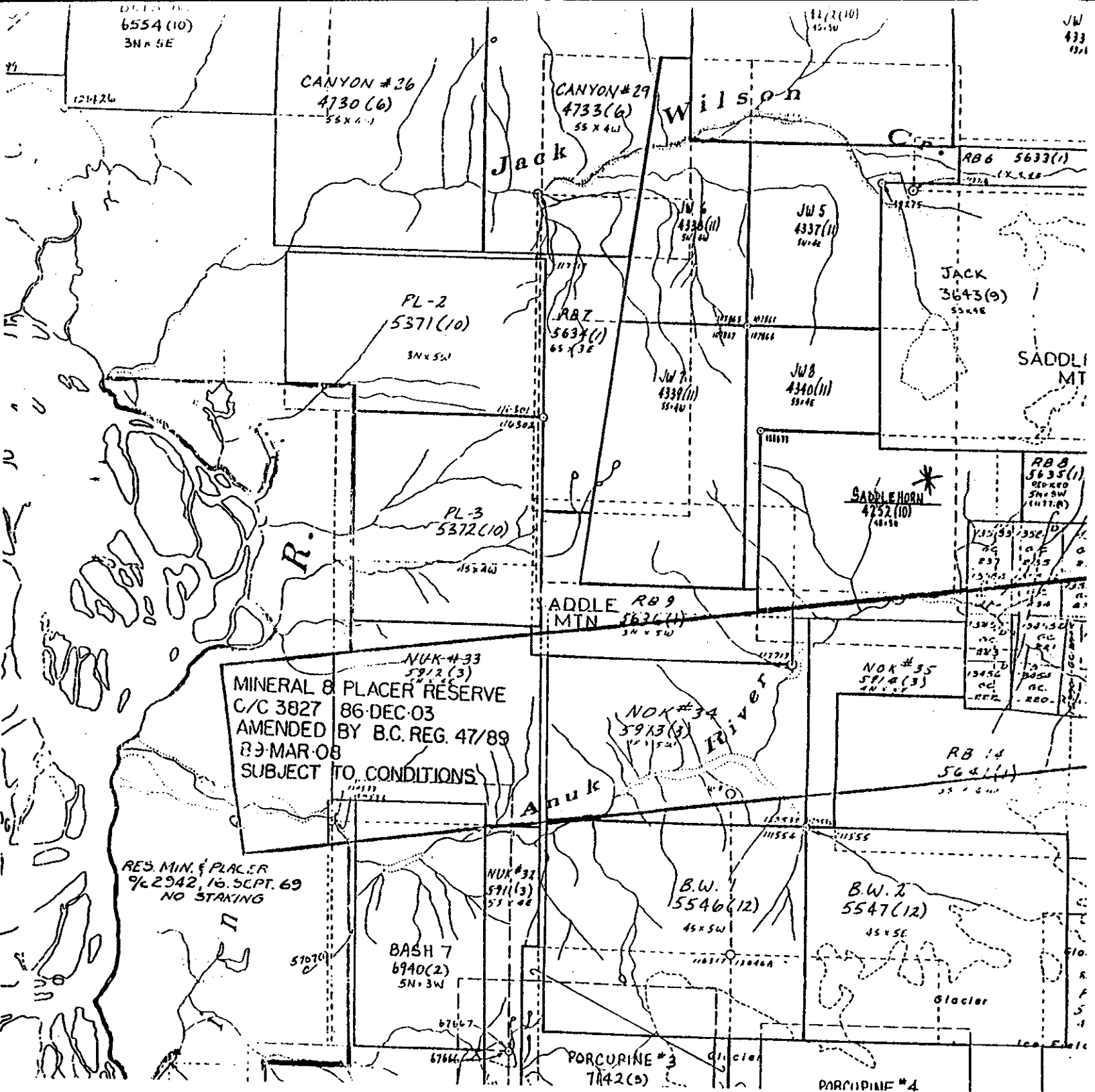
**PROPERTY LOCATION MAP**

Figure 1

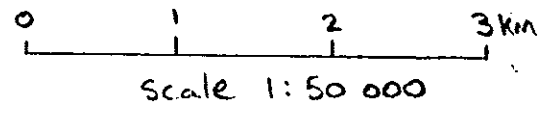


SOLOMON RESOURCES LTD.  
**LOCATION MAP**

Figure 2



NORTH



CLAIM MAP  
1046/4E(M)

FIG 3



A gold anomaly was located in the northern part of the claim near the head of the drainage system. It was attributed to syenitic dykes, quartz veins and pyritic shears in greenstones which have been intruded by stocks of the Coast Range Complex.

### **Work Completed in 1990**

In June 1990, Solomon Resources Ltd. entered an option agreement with Cominco Ltd. Pursuant to the terms of the agreement, Solomon Resources Limited could earn a 51% interest in the Saddlehorn property.

Work carried out in September, 1990 included prospecting the area outlined by Cominco as gold anomalous. Twelve rock, six soil and two silt samples were collected. A total of four man days were spent on the property. The total expenditures for work performed on the claims was \$6,975.00.

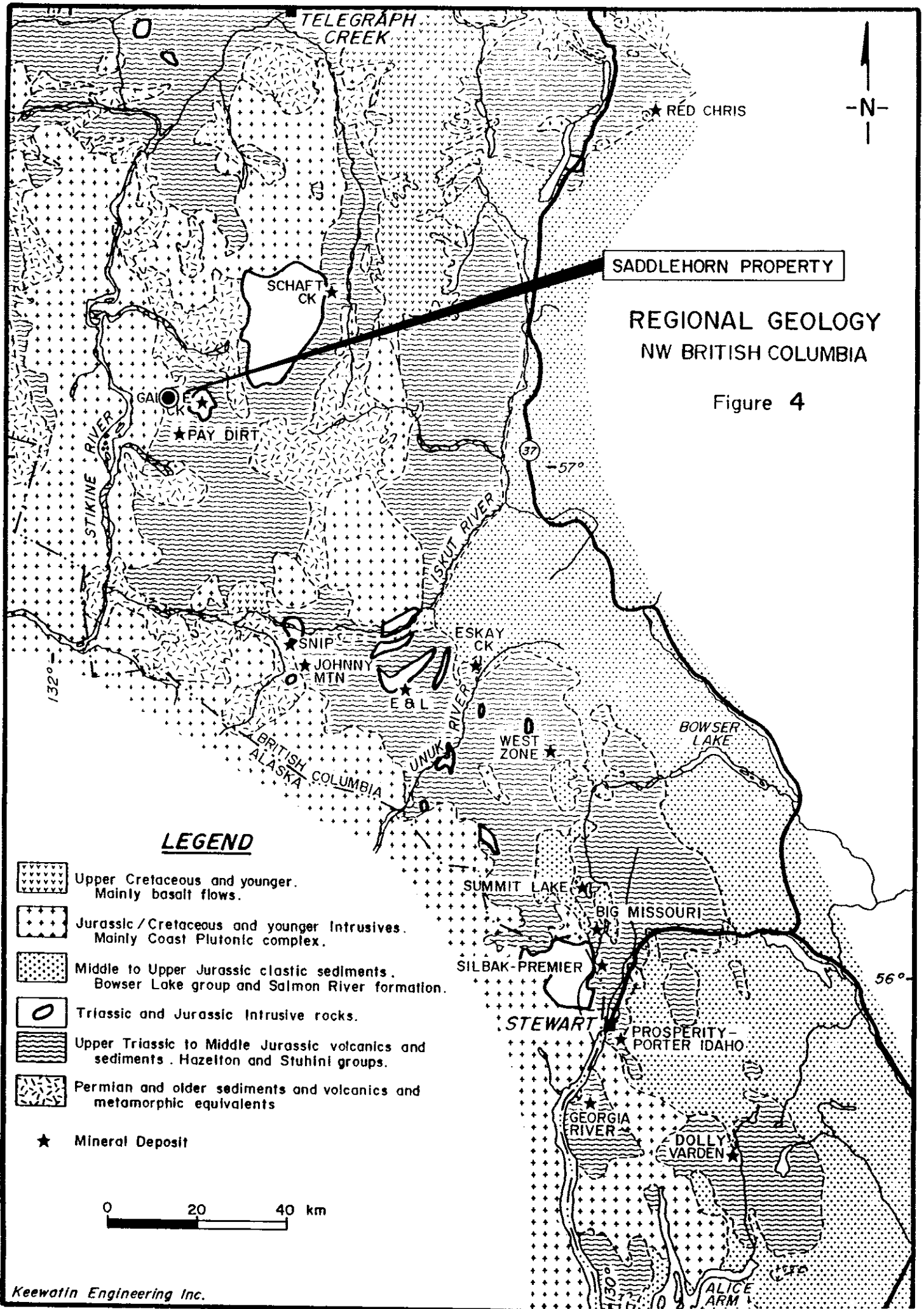
### **GEOLOGY**

#### **Regional Geology**

The property is situated in the Intermontane Belt of the Canadian Cordillera close to the eastern boundary of the Coast Plutonic Complex (Figure 4). The Intermontane Belt contains Palaeozoic to Mesozoic volcanic and sedimentary rocks, and has been intruded by at least four episodes of plutonic rocks from late Triassic to Oligocene-Miocene. The main tectono-stratigraphic pattern conforms to the general Cordilleran pattern; suture zones and affiliated faults, fold and batholithic axes having a northwest trend.

#### **Property Geology**

The area prospected was found to be underlain by greenstones and argillites most probably belonging to the Upper Triassic Stuhini Group. The rocks are cut by north-south trending hornblende porphyry dykes, east-west trending quartz veins and north-northwest striking pyritic shear zones. The property is located close to the eastern margin of granodiorite to quartz-diorite stocks of the Jurassic-Cretaceous Coast Plutonic Complex (Figure 4).



**REGIONAL GEOLOGY**  
**NW BRITISH COLUMBIA**

Figure 4

**MINERALIZATION**

Silt samples taken below the area prospected confirm the presence of a gold-copper anomaly. Three potential sources for the anomaly were found (Map 1).

1. A 25 m wide jarositic, bleached pyritic zone trending roughly 330° cuts the area. Central to this zone is a siliceous pod with irregular quartz veining, sample results for rock and soil were low, 55 ppb and 100 ppb gold respectively.
2. Several milky white quartz veins trending 100°/80°N were noted in malachite stained greenstones. The veins are up to 10 cm wide at outcrop, often bifurcate and are discontinuous after 6 metres. One rock sample contained 99,839 ppm copper, the highest gold value was 5,060 ppb Au.
3. A brecciated, pyritized and silicified shear zone trending 350°/65° E and traceable for up to 10 metres gave a low rock sample result, 17 ppb gold.

**CONCLUSIONS**

Rock sample results from a jarositic-pyritic zone, quartz veins and a pyritic shear zone proved to be low. One sample recorded <sup>99,839</sup>~~9,983~~ ppm copper but this was from a vein 10 cm wide and 6 m long at outcrop. The highest gold value was 5,060 ppb.

**RECOMMENDATIONS**

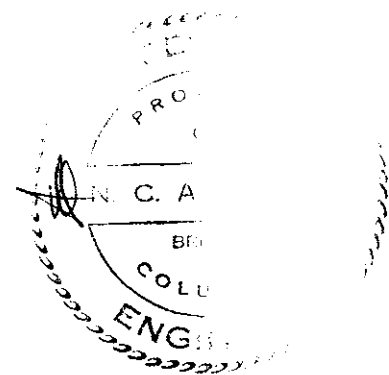
Any further work on the property should be low priority.

Respectfully submitted,

**KEEWATIN ENGINEERING INC.**

*A. Blain*

Arthur Blain, B.Sc. (Hons.)



*N. Clive Aspinnall*

N. Clive Aspinnall, M.Sc., P.Eng.

Keewatin Engineering Inc.

**REFERENCES**

**Paterson, I.A. (1989). Assessment Report, Geochemical Survey on the Saddlehorn Property, Liard Mining Division, B.C., for Cominco Ltd.**

**Terrane Map of the Canadian Cordillera (1988).**

**Kerr, F.A. (1948). Lower Stikine and Western Iskut River Areas, British Columbia. Geological Survey Memoir 246.**

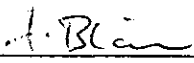
**STATEMENT OF QUALIFICATIONS**

I, ARTHUR BLAIN, of #805-955 Marine Drive, in the Municipality of West Vancouver, in the Province of British Columbia do hereby certify that:

1. I am a Consulting Geologist with the firm of Keewatin Engineering Inc., with offices at #800 - 900 West Hastings Street, Vancouver, B.C. V6C 1E5.
2. I am a graduate from the Royal School of Mines, London, with a B.Sc. (Honours) A.R.S.M. degree (Mining Geology) in 1982. I have practised my profession continuously since then.
3. I am co-author of the report entitled "Assessment Report on Prospecting and Sampling of the Saddlehorn Property, Liard Mining Division, B.C.", dated November 19, 1990.
4. I do not own or expect to receive any interest (direct, indirect or contingent) in the property described herein, nor in the securities of **Solomon Resources Limited**, in respect of services rendered in the preparation of this report.

Dated at Vancouver, British Columbia this 19th day of November, 1990.

Respectfully submitted,

  
\_\_\_\_\_  
Arthur Blain, B.Sc.

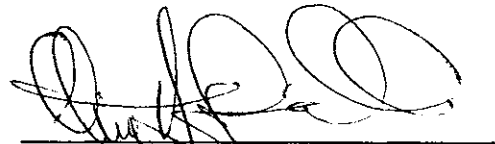
**STATEMENT OF QUALIFICATIONS**

I, N. CLIVE ASPINALL, of 117 - 230 Haro Street, in the City of Vancouver, in the Province of British Columbia, do hereby certify that:

1. I am a Consulting Geologist with the firm of Keewatin Engineering Inc. with offices at #800 - 900 West Hastings Street, Vancouver, B.C. V6C 1E5.
2. I am a graduate of McGill University with a Bachelor of Science degree in 1964 and a Master of Science degree from Camborne School of Mines in 1987, in Mining Geology and I have practised my profession for 26 years.
3. I am a member in good standing of the Association of Professional Engineers of British Columbia and a Fellow of the Geological Association of Canada.
4. I am a co-author of the report entitled "Assessment Report on Prospecting and Sampling of the Saddlehorn Property, Liard Mining Division, B.C.", dated November 19, 1990.
5. I do not own, or expect to receive any interest (direct, indirect or contingent) in the property described herein, nor in the securities of **Solomon Resources Limited**, in respect of services rendered in the preparation of this report.

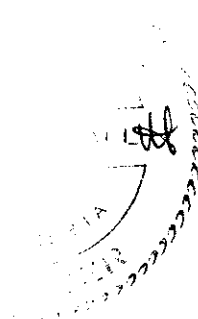
Dated at Vancouver, British Columbia this 19th day of November, 1990.

Respectfully submitted,



---

N. Clive Aspinall, M.Sc.



**APPENDIX I**

**Statement of Expenditures**

**STATEMENT OF EXPENDITURES**

**Pre-Field**

Project logistics, map preparation \$ 200.00

**Labour**

N.C. Aspinall, Project Supervisor	0.5 days @ \$450.00/day	\$ 225.00	
D.M. Strain, Geologist	1.0 days @ \$350.00/day	350.00	
A. Blain, Geologist	1.0 days @ \$350.00/day	350.00	
A. Skey, Field Assistant	1.0 days @ \$175.00/day	175.00	
A. Monid, Field Assistant	1.0 days @ \$250.00/day	250.00	
G. Goodwin, Cook	1.0 days @ \$225.00/day	<u>225.00</u>	
			1,575.00

**Camp Support**

Food and Accommodation	5.5 man days @ \$60.00/day	\$ 330.00	
Communications		20.00	
Expediting and Freight		<u>50.00</u>	
			400.00

**Transportation**

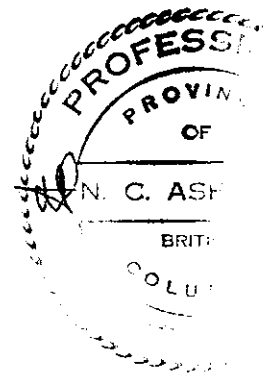
Helicopter Support (including fuel) 2.6 hours @ \$688.99/hr + 10% 1,970.00

**Analytical Costs** 20 samples @ \$15.00/sample + 10% 330.00

**Post-Field**

Report Writing, drafting and reproduction 2,500.00

**TOTAL: \$6,975.00**





**APPENDIX II**

**Analytical Data**

**GEOCHEMICAL ANALYSIS CERTIFICATE**

**Keewatin Engineering PROJECT TRI046/** File # 90-5134 Page 1  
 800 - 900 W. Hastings St., Vancouver BC V6C 1E5 Submitted by: CLIVE ASPINALL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppb
90SHSR-001	10	33	4	10	.6	11	3	151	1.40	2	5	ND	1	12	.2	2	2	5	.15	.037	4	54	.06	145	.01	3	.22	.01	.11	1	55
90SHSR-002	5	141	7	33	.1	3	7	344	5.66	2	5	ND	1	15	.2	2	2	34	.17	.188	3	1	1.15	240	.22	2	1.28	.01	.17	1	17
90SHSR-003	4	765	6	11	.8	6	6	1719	1.36	2	5	ND	1	621	.3	2	2	4	13.61	.025	8	33	.16	140	.01	2	.18	.01	.10	1	38
90SADGR-001	34	869	6	29	.1	5	9	178	10.32	2	5	ND	1	18	.3	2	2	63	.13	.240	5	7	.02	105	.18	5	.86	.01	.15	2	74
90SADGR-002	10	653	10	13	.1	2	18	325	6.24	2	5	ND	1	7	.2	2	2	4	.09	.128	3	1	.01	139	.01	2	.52	.01	.09	1	20
90SADGR-003	1	101	3	6	.1	4	13	242	.72	2	5	ND	1	2	.2	2	2	6	.02	.008	2	3	.21	12	.01	2	.25	.01	.01	1	9
90SADGR-004	2	6442	12	155	7.1	10	23	725	4.18	5	5	ND	1	261	1.1	2	2	149	.96	.181	4	16	1.95	83	.18	2	2.10	.03	.47	1	510
90SADGR-006	1	1001	2	4	.8	3	7	152	.78	2	5	ND	1	1	.2	2	2	4	.01	.003	2	3	.19	3	.01	2	.17	.01	.01	1	2
90SADGR-007	15	99839	43	55	131.6	8	5	139	13.22	2	5	ND	1	4	16.3	2	2	6	.03	.039	2	38	.12	59	.01	2	.18	.01	.04	5	170
90SADGR-008	1	2481	4	125	3.7	5	23	2406	4.07	2	5	3	1	9	.6	2	2	75	.09	.027	2	2	2.10	66	.06	3	1.97	.01	.10	1	5060
90SADGR-009	2	1164	3	36	2.1	17	40	332	5.44	2	5	ND	1	106	.3	2	2	72	.57	.056	2	20	1.43	10	.15	2	1.42	.03	.02	1	61
90SADGR-010	1	63	2	4	.1	4	12	203	5.68	4	5	ND	1	142	.2	2	2	23	.59	.032	2	3	.13	8	.05	2	.51	.01	.02	1	120
	3	136	2	82	.5	19	8	372	1.22	18	5	ND	3	156	.6	2	2	14	10.50	.058	4	25	.06	202	.01	5	.49	.01	.24	1	12
	1	13	2	3	.4	2	1	927	1.67	36	5	ND	1	1687	.2	2	2	7	41.02	.019	6	1	.15	449	.01	2	.09	.01	.03	1	31
	1	9	3	1	.4	1	1	1121	.89	33	5	ND	1	2048	.2	2	2	4	42.27	.006	4	2	.15	57	.01	2	.06	.01	.04	1	53
	1	72	3	20	.4	6	4	1123	1.83	28	5	ND	2	498	.2	2	2	13	33.10	.028	10	2	.33	102	.01	2	.54	.01	.05	1	7
	1	12	2	2	.6	3	4	1089	1.30	56	5	ND	3	1509	.2	2	2	7	40.91	.010	10	2	.12	59	.01	2	.12	.01	.05	1	76
	1	43	2	56	.1	14	7	725	3.22	45	5	ND	1	377	.4	2	2	22	24.97	.049	5	5	.15	85	.01	2	.51	.01	.10	1	12
	1	81	2	59	.1	10	7	1119	5.32	7	5	ND	1	629	.4	2	2	32	19.77	.035	12	8	1.43	106	.01	2	.26	.01	.08	1	4
	1	20	2	51	.1	8	6	1043	3.09	2	5	ND	1	653	.3	2	2	108	22.89	.041	8	28	1.23	22	.12	2	1.75	.02	.02	1	7
	2	17	2	40	.3	3	4	1118	3.30	3	5	ND	4	1076	.2	2	2	16	17.28	.053	10	8	.75	101	.01	2	.27	.02	.13	1	1
	1	21	2	15	.2	10	10	633	4.53	12	5	ND	1	355	.2	3	2	70	12.77	.072	5	14	1.45	133	.01	2	.34	.03	.08	1	4
	2	23	2	35	.3	13	6	535	2.79	29	5	ND	4	327	.2	5	2	26	6.88	.096	8	16	.84	73	.01	2	.55	.04	.12	1	7
	6	48	2	192	.1	121	9	107	8.18	5	5	ND	5	30	.2	2	2	77	.32	.125	43	193	1.95	40	.01	2	2.76	.01	.14	1	3
	8	34	2	7	.1	18	1	40	.41	2	5	ND	1	3	.2	2	2	2	.03	.003	2	64	.01	96	.01	2	.03	.01	.01	1	1
	4	19	20	23	.2	20	5	215	3.82	9	5	ND	2	4	.2	3	2	20	.04	.004	5	8	.52	55	.01	2	.53	.01	.05	1	2
	2	101	2	119	.1	8	12	1616	5.51	2	5	ND	3	194	.5	2	2	407	4.54	.079	10	23	1.18	29	.37	2	1.83	.06	.12	1	3
	7	153	3	190	.6	64	7	172	2.47	2	5	ND	2	12	.8	2	2	23	.12	.035	7	61	.07	116	.01	2	.56	.01	.03	1	3
	59	988	2	478	1.7	50	22	1277	11.58	2	5	ND	2	129	7.0	2	2	19	6.32	.056	4	4	.19	9	.03	2	.46	.02	.03	2	16
STANDARD C/AU-R	19	58	37	131	7.2	72	31	1052	3.95	40	19	7	40	52	18.8	15	19	60	.46	.093	40	60	.89	188	.08	33	1.90	.06	.14	11	500

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.  
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.  
 - SAMPLE TYPE: P1 TO P2 ROCK P3 TO P6 SOIL P7 SILT AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: OCT 9 1990 DATE REPORT MAILED: Oct 11/90 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	No ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Al ppm
	6	256	35	190	.6	44	28	2607	7.11	.30	5	ND	3	62	.6	4	2	71	.71	.143	34	18	1.43	1033	.05	2	2.50	.02	.07		
	8	204	42	226	.4	53	29	1263	6.52	.16	5	ND	2	41	1.4	2	3	68	.43	.177	34	23	1.48	586	.05	4	2.83	.01	.07		
	3	208	56	205	.3	26	32	2192	6.84	.7	5	ND	2	72	.6	2	2	124	.75	.241	22	20	1.77	408	.03	2	3.25	.01	.07		
	5	101	20	199	.3	35	32	3101	5.41	.11	5	ND	1	65	3.3	2	2	97	.54	.241	17	24	1.05	302	.02	2	1.99	.01	.12		
	6	79	29	135	.4	54	30	4514	5.45	.6	5	ND	1	47	.3	3	2	84	.44	.204	11	65	1.30	375	.05	3	1.91	.01	.07		
90SHDS-001	4	69	37	152	.5	39	29	3994	5.66	.6	5	ND	1	32	.4	2	2	71	.24	.234	11	45	1.00	260	.03	2	1.93	.01	.06		
90SHDS-002	5	234	11	79	1.2	10	24	769	6.22	.2	5	ND	2	180	1.1	3	4	68	.21	.270	8	3	1.16	298	.08	4	2.82	.02	.14		
90SHDS-003	5	188	6	81	.4	9	16	770	4.54	.4	5	ND	1	132	.7	2	2	76	.25	.139	6	5	1.25	247	.10	2	2.45	.02	.16		
90SHDS-004	3	258	3	53	.8	8	13	543	4.18	.2	5	ND	1	50	.6	2	5	36	.15	.213	5	3	.46	105	.07	8	5.45	.01	.09		
90SHDS-004	7	525	3	84	.8	12	41	1301	8.04	.3	5	ND	2	61	.2	2	2	89	.39	.340	5	3	1.53	211	.13	2	2.46	.02	.27		
90SHDS-005	10	461	2	84	1.8	10	51	2208	10.73	.3	5	ND	2	32	.3	2	2	28	.13	.357	8	2	.54	222	.05	2	1.67	.01	.08		
90SHDS-006	4	458	6	99	.7	7	38	1567	5.53	.6	5	ND	2	123	.8	4	2	97	.67	.299	4	1	2.44	181	.15	7	2.94	.01	.66		
	20	170	20	472	1.4	108	38	1643	8.67	.28	5	ND	3	43	3.0	5	2	71	.23	.116	11	19	.53	709	.02	2	1.84	.01	.08		
IDARD C/AU-S	19	58	38	134	7.3	73	27	1055	4.00	.45	20	7	38	53	18.9	14	22	57	.46	.098	38	60	.90	181	.07	34	1.89	.06	.13		

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	M ppm	AL <sup>m</sup> ppb
90SADQQL-001	9	1682	21	142	1.1	13	44	1297	4.55	11	8	ND	1	111	2	2	75	.60	.197	6	6	1.25	104	10	3	1.82	.02	.21	1	39	
90SADQQL-002	5	1120	14	135	.8	15	70	1930	4.99	11	6	ND	1	112	.6	5	4	81	.65	.224	8	6	1.22	150	.09	6	2.48	.02	.21	1	34

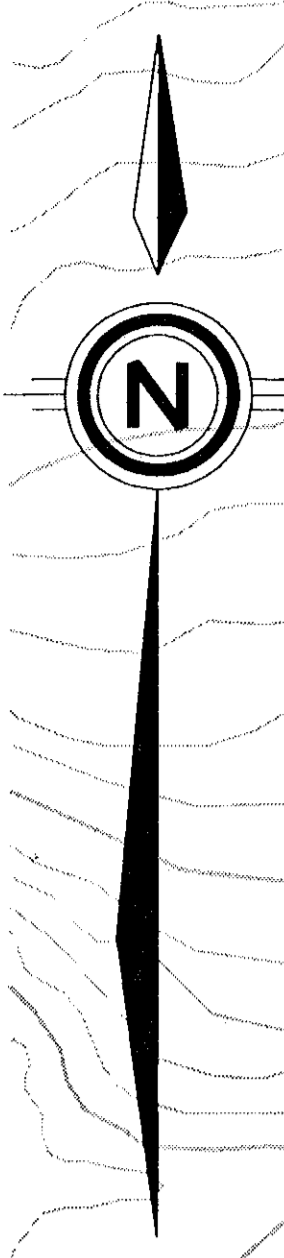
**APPENDIX III**

**Rock Sample Descriptions**



131°35'

SADDLEHORN MTN



4000

5000

5500

5000

4500

4000

3500

3000

2500

2000

2000

2500

3000

3500

57°08'

4000

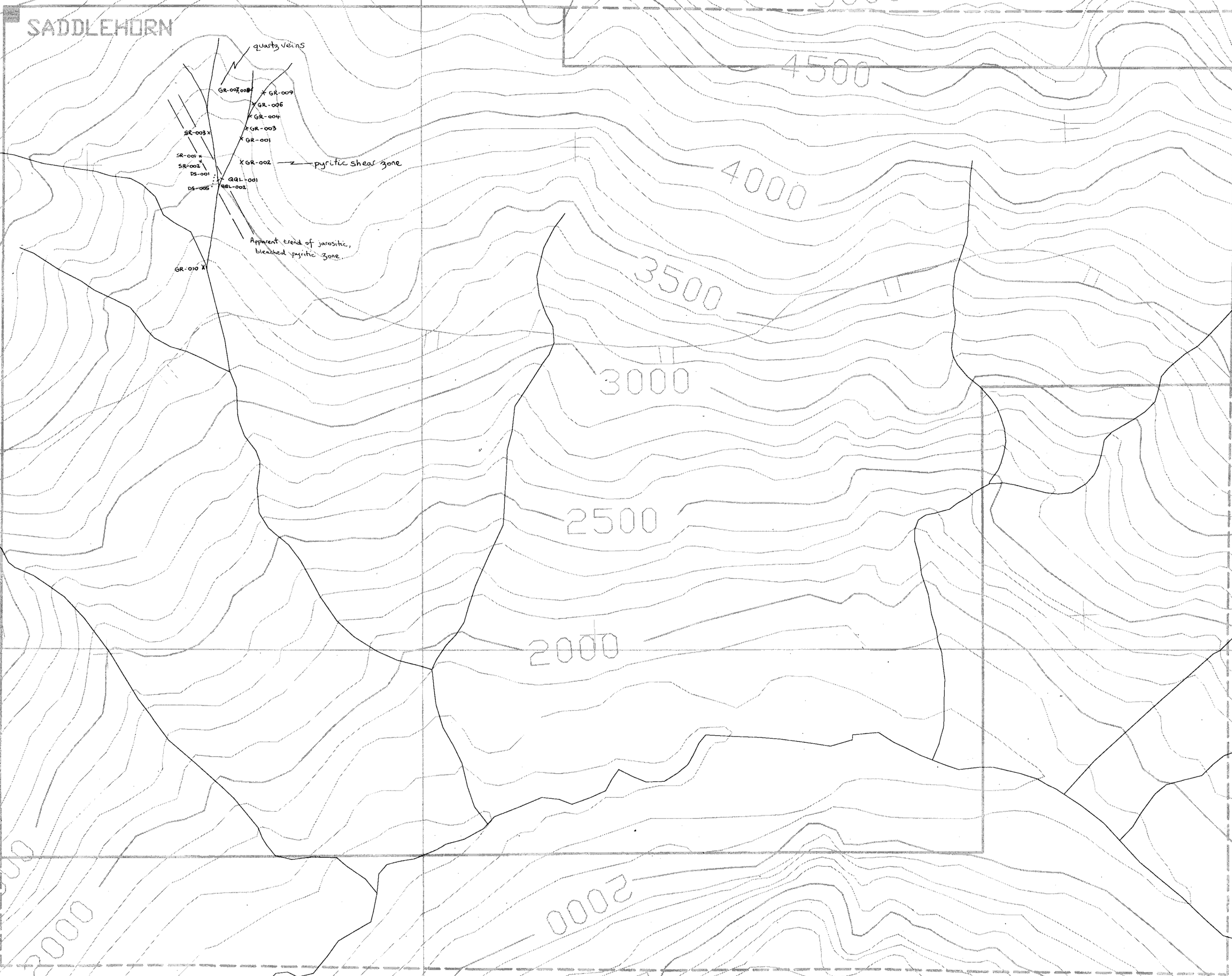
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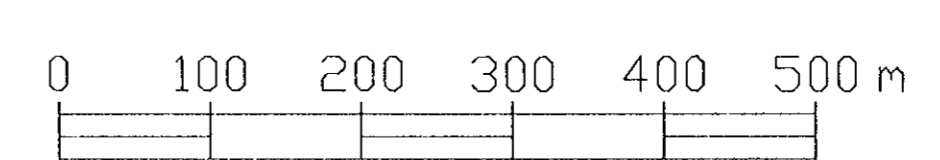
1500



ANUK RIVER

GEOLOGICAL BRANCH  
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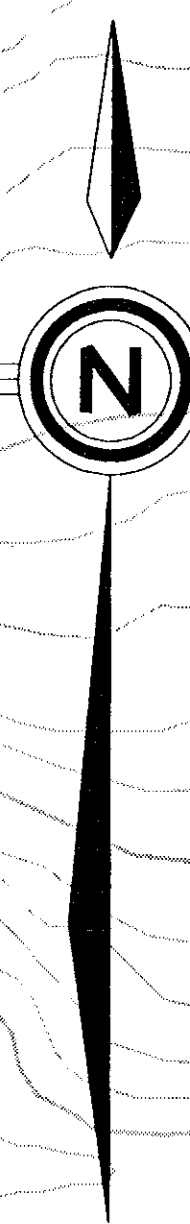
20,728



SOLOMON RESOURCES LTD.			
SADDLEHORN PROPERTY			
SAMPLE LOCATIONS			
X	ROCK	SAMPLE	
.	SOIL	SAMPLE	
—	SILT	SAMPLE	
DATE:	OCT. 1990	NTS:	104G/4E
PROJECT:	CHL	BY:	DMS AB
SCALE:	1:5,000		
Keewatin Engineering Inc. MAP No. 1			

131°35'

SADDLEHORN MTN



4000

5000

5500

5000

SADDLEHORN

4500

19,998  
 20,248  
 41,114  
 2,100  
 510,642  
 9,101  
 34,869  
 20,609  
 39,662  
 34,112  
 15,188  
 15,258  
 15,255  
 100,441  
 120,65

4000

3500

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2500

2000

57°08'

4000

3500

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2500

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2000

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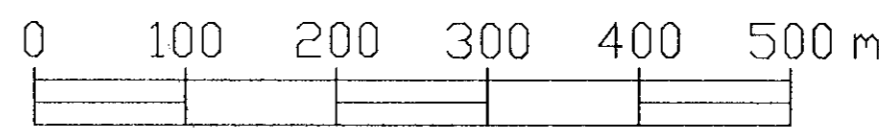
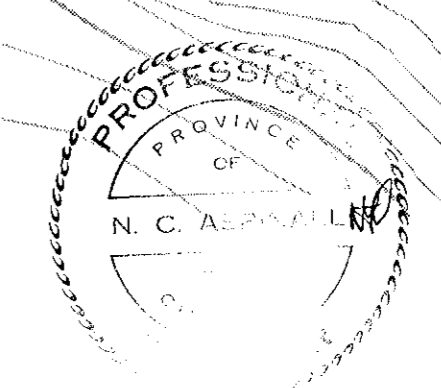
3000

3500

ANUK RIVER

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

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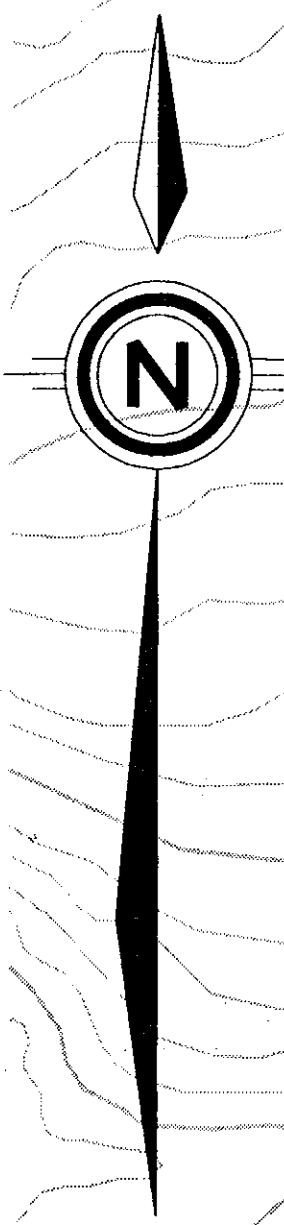


SOLOMON RESOURCES LTD.	
SADDLEHORN PROPERTY	
GEOCHEMICAL RESULTS	
GOLD (ppb), COPPER (ppm)	
X ROCK SAMPLE	
• SOIL SAMPLE	
- SILT SAMPLE	
DATE: OCT. 1990	NTS: 104G/4E
PROJECT: 046	BY: BWS, AB
SCALE: 1:5,000	
Keewatin Engineering Inc. MAP No. 2	



131°35'

SADDLEHORN MTN



4000

5000

5500

5000

SADDLEHORN

4500

04, 03  
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 04, 99  
 04, 100

4000

3500

3000

2500

2000

57°08'

4000

3500

3000

2500

2000

1500

2000

2500

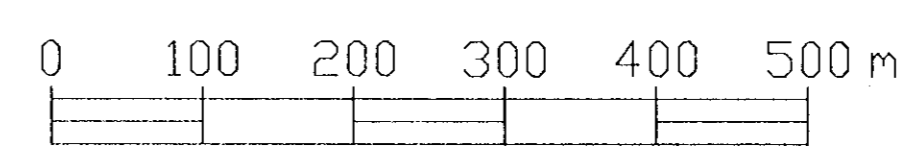
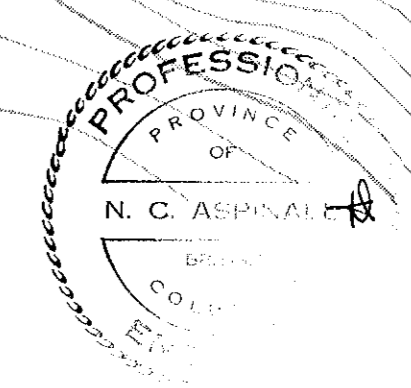
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3500

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ASSESSMENT REPORT

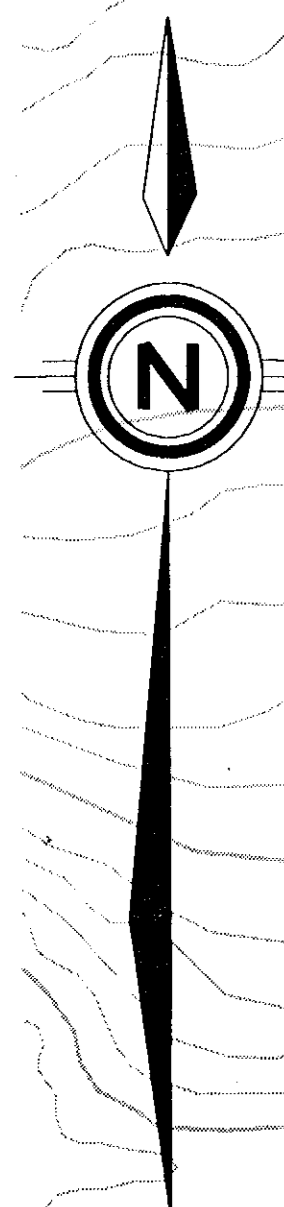
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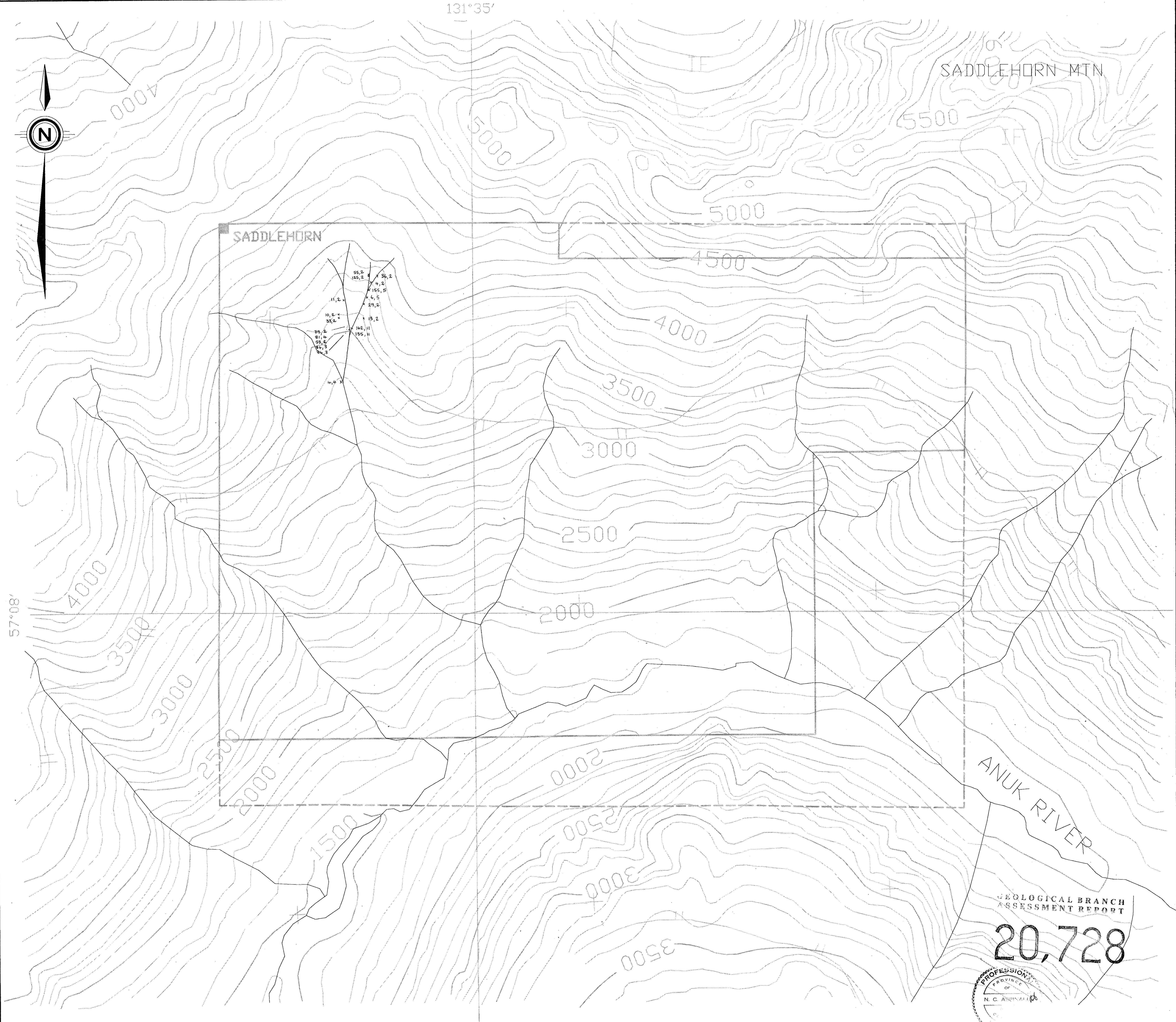
SOLOMON RESOURCES LTD.	
SADDLEHORN PROPERTY	
GEOCHEMICAL RESULTS	
SILVER (ppm), LEAD (ppm)	
X	ROCK SAMPLE
.	SOIL SAMPLE
-	SILT SAMPLE
DATE: OCT. 1990	NTS: 104G/4E
PROJECT: 046	BY: DMS AB
SCALE: 1:5,000	
Keewatin Engineering Inc. MAP No. 3	

131°35'

SADDLEHORN MTN



57°08'



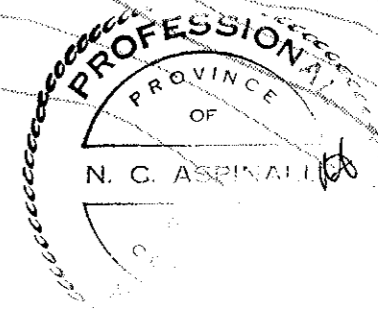
SADDLEHORN

55,2  
 125,2  
 4,2  
 155,5  
 4,5  
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 11,2  
 10,2  
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 89,2  
 91,2  
 93,2  
 94,2  
 96,2  
 4,8  
 142,11  
 185,11

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GEOLOGICAL BRANCH  
ASSESSMENT REPORT

20,728



SOLOMON RESOURCES LTD.	
SADDLEHORN PROPERTY	
GEOCHEMICAL RESULTS	
Zinc (ppm) Arsenic (ppm)	
x ROCK SAMPLE	
o SOIL SAMPLE	
/ SILT SAMPLE	
DATE: OCT. 1990	NTS: 104G/4E
PROJECT: 046	BY: DMS AB
SCALE: 1:5,000	
Keewatin Engineering Inc. MAP No. 4.	

