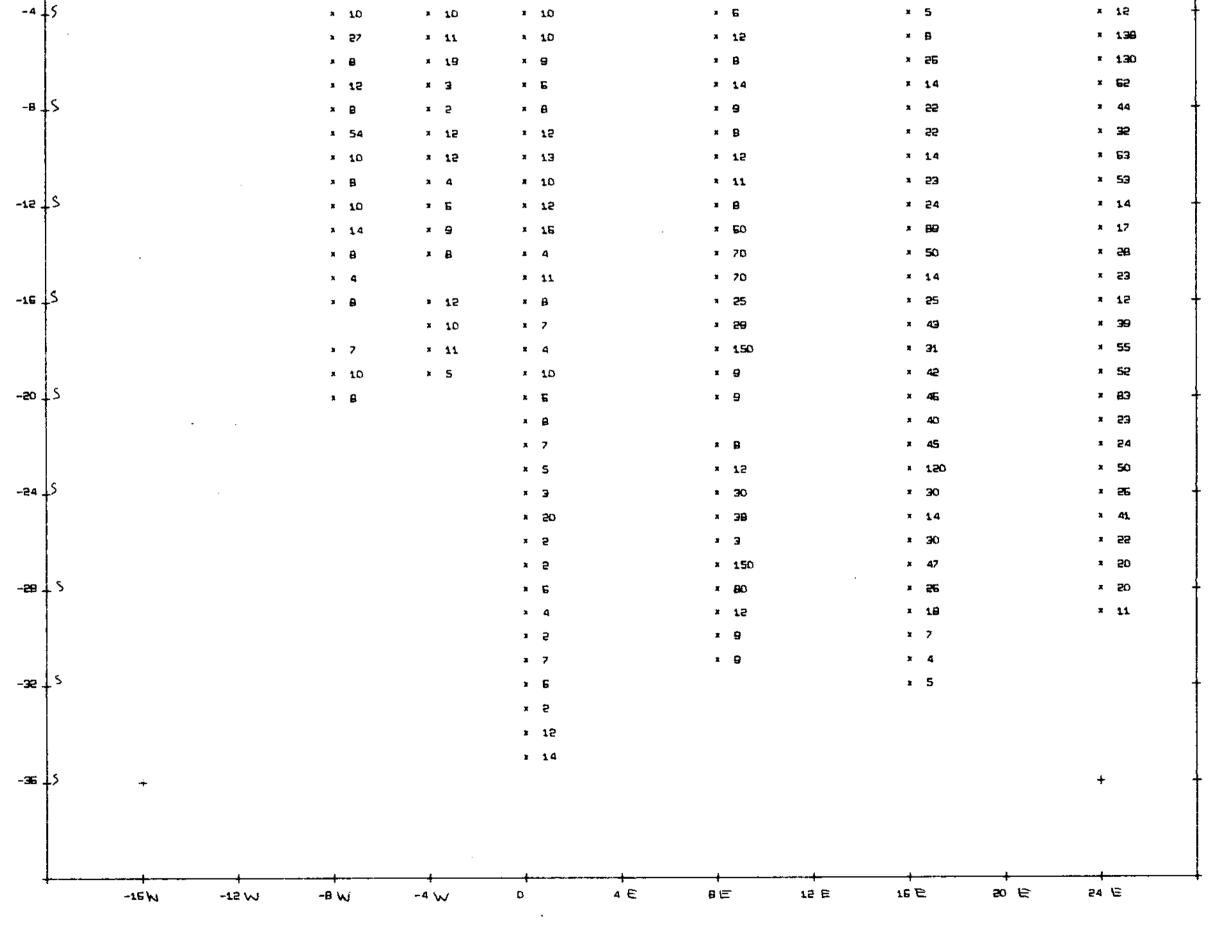
GREAT PLAINS DEVELOPMENT COMPANY OF CANADA, LTD.

GEOCHEMICAL REPORT ON THE TAMI AND KIM CLAIM GROUPS SNIPPAKER CREEK - ISKUT RIVER AREA

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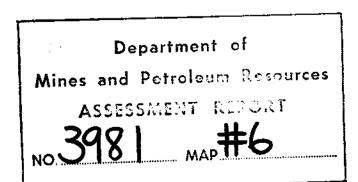
October 1972 M. D. McInnis

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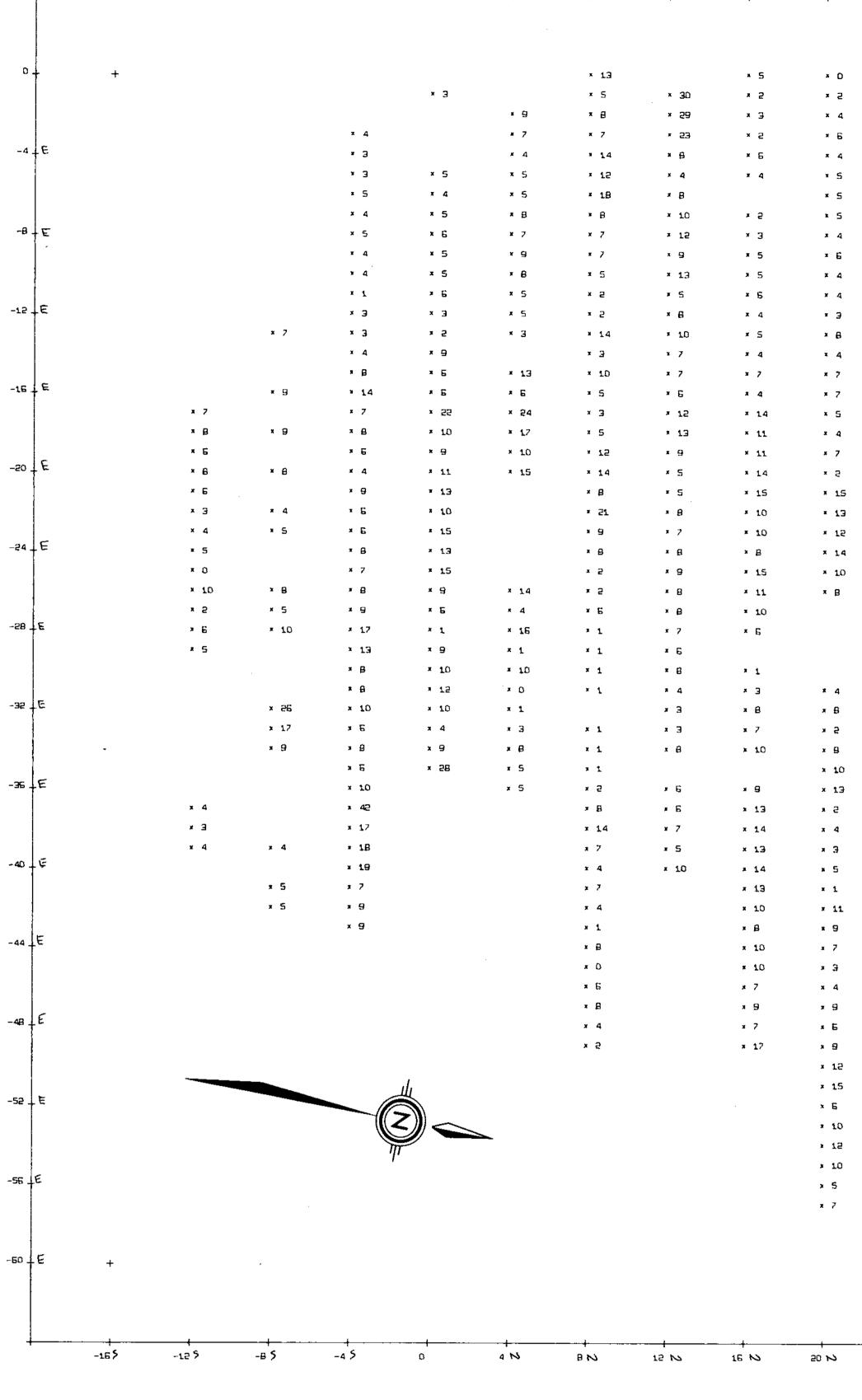
SNIPPAKER CREEK - ISKUT RIVER AREA

KIM GROUP NO. 1

Mo GEOCHEMISTRY RESULTS

Scale 1'' = 400'

NTS 104 B/1 October/ 1 LIARD H. D. . H. D. McInnis odeo - TO ACCOMPANY GEOCHEMICAL REPORT BY M. D. MCINNIS ON THE KIM GROUP NC. 1, SNIPPAKER CREEK - ISKUT RIVER AREA, LIARD MINING DIVISION, DATED OCTOBER 17, 1972. -Cm. D. m. Junis

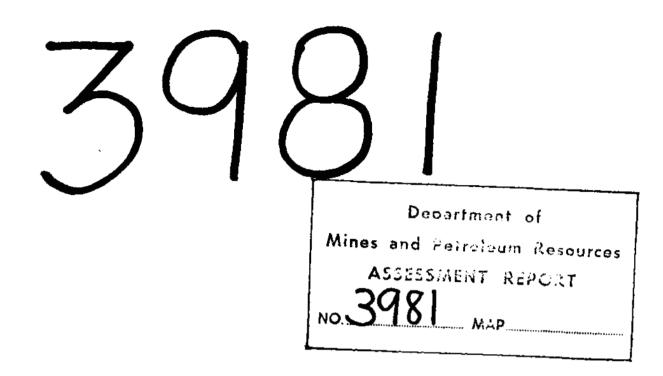


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- TO ACCOMPANY GEOCHEMICAL REPORT BY N. D. McLINNIS ON THE TAMI GROUP NO. 1, SNIPPAKER CREEK - ISKUT M. D. McLINNIS RIVER APEA, LIARD MINING DIVISION, DATED OCTOBER 17, 1972.



GEOCHEMICAL REPORT ON THE TAMI AND KIM CLAIM GROUPS SNIPPAKER CREEK - ISKUT RIVER AREA

130⁰51', 56⁰37'

LIARD MINING DIVISION N.T.S.: 104 B

GREAT PLAINS DEVELOPMENT COMPANY OF CANADA, LTD.

M. D. McInnis

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The Tami and Kim claim groups comprise the following claims:

<u>Claim</u>	Record Nos.	Recorded Owner	Recording Date
Tami 1-36	55826-55861	Great Plains Development	Sept. 28/72
Kim 1-25	55862-55886	Company of Canada, Ltd. "	91
Kim 27	55887	и	и
Kim 29	55888	n	

Work for which assessment credit is requested was carried out during the period July 27 to August 14, 1972.

SUMMARY

This report details the geochemical surveying carried out on the Tami and Kim claim groups during the period July 27 to August 14. As a result of the work performed, assessment credit is requested on the claims as follows:

Tami Group #1

<u>Claims</u>	Record Nos.	Assessment Cr. Requested	<u>Total</u>
Tami 1-17	55826-55842	3 yrs/claim	51 years
Tami 18-36	55843-55861	2 yrs/claim	38 years
			89 years

Kim Group #1

Kim 1-25	55862-55886	2 yrs/claim	50 years
Kim 27	558 87	2 years	2 years
Kim 29	55888	2 years	2 years
			54 years

The total value of the requested assessment credit and the total cost of geochemical work performed on each of the claim groups is as follows:

Group	Requested Assessment Credit	Cost of Geochemical work performed
Tami Group #1	89 years	\$8,918
Kim Group #1	54 years	\$5,510

This report with accompanying maps and statement of expenditures is hereby submitted to record the above assessment credit.

INTRODUCTION

This report presents the results of the geochemical survey carried out during 1972 on the Tami and Kim groups of mineral claims. The claims were staked in September 1971 for Great Plains Development Company of Canada, Ltd. after anomalous results were received from a reconnaissance silt sampling program in the area.

It was felt that the quickest, most effective method of evaluating the property was to conduct a soil sampling program over all parts of the two claim groups. Owing to the rugged topography and the dense underbrush, it was necessary to establish a control grid on the property. Approximately twenty-eight miles of line were cut, picketed and flagged and 1360 soil samples were collected along these lines.

LOCATION AND ACCESS

The Tami and Kim claim groups are located approximately 88 air miles south of Telegraph Creek, B.C. near the confluence of Snippaker Creek and the Iskut River. The claims lie on the eastern flank of Snippaker Mountain between elevations 3000 feet and 5000 feet.

Supplies and equipment can be obtained from a supplier at Eddontenajon Lake and can be airlifted south by fixed-wing aircraft to an airstrip at the head of Snippaker Creek. From here, a helicopter is required to ferry the supplies four miles into the property.

GEOCHEMISTRY

Geochemical surveying was carried out on all parts of the claim groups in an effort to delineate areas that would require closer examination. Owing to the steep slopes and the dense secondary vegetation, it was deemed necessary to cut grid lines. In addition to facilitating the geochemical sampling, it was felt the grid would provide control for future geological and geophysical surveys. Base lines were surveyed in with chain and compass and cross lines were turned off at right angles at 400 foot intervals. All lines were chained, cut, picketed and flagged. Soil samples were collected at every one hundred foot center where soil was available. A total of about 1360 soil samples were collected from approximately twenty-eight miles of cut line.

On the mountain slopes and tops, the soil is generally a fine, brown residual soil which varies in thickness from a few inches to several feet. Nearer the valley floors, the character of the overburden changes from residual soil to slumping talus and soil and then to glaciofluvial gravels. Samples taken in waterlain glacial material may not accurately reflect the metal content of the underlying bedrock as any metal-bearing flow may be diluted by water in the gravels.

Several profile studies indicated that the 'B' horizon was best developed at a depth of about six inches. Samples were generally taken at this depth. The soil was collected with a plastic scoop and transferred into kraft paper sample bags. The samples were then tied, recorded and shipped to Van Geochem Labs for assay for Cu and Mo.

The procedure used for laboratory processing and analysis of soil samples is as follows:

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- 1. Samples are sorted, recorded and dried at 60° C.
- 2. Dried samples are sieved to -80 mesh fraction with a nylon and stainless steel sieve.
- 3. 0.5 gram of -80 mesh sample fraction is weighed into a test tube and digested with hot 70% perchloric and concentrated nitric acid. Samples are digested until all organic material is oxidized (approx. 4 hrs.).
- Digested samples are diluted to 25 ml. volume with demineralized H₂O and mixed thoroughly. Solutions are settled until clear.
- 5. Copper is analyzed in aqueous solution with Techtron A-A-3 Atomic Absorption Unit - Detection limit in soils and stream sediments for Copper is 1 p.p.m.
- 6. Molybdenum below 5 p.p.m. is analyzed colorimetrically, with stannous chloride - ammonium thiocyanate precedure and "moly Iso-amyl alcohol" is read on Bausch and Lomb Spectronic -20. Detection limit - 1 p.p.m. Molybdenum greater than 5 p.p.m. is analyzed by atomic absorption - detection 2 p.p.m.

The assay results from the samples indicate that

several large anomalies are present on the property. A pronounced easterly trend of the anomalies may reflect structural control of the metal source. The sample results are interpreted to be valid indicators of an anomalous concentration of metals in the underlying bedrock.

CONCLUSIONS AND RECOMMENDATIONS

The sample results are interpreted to be valid indicators of an anomalous concentration of metals in the underlying bedrock. It is recommended that a comprehensive geological mapping program be undertaken to determine the source of the metals and to point to any potential economic concentration of the metals. The mapping should be supplemented by ground geophysical surveys which will further elucidate the picture.

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Statement of Expenditures
Geochemical Survey on the
Tami and Kim Claim Groups
Liard Mining Division
N.T.S. 104 B

Tami Group #1

Salaries

G. Mitchell, 3 yr. ge Field Supervision	oph. stude		davs	ត	\$30/day	\$	360
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						\$8	,918

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Declared before me at the City Voue runn, in the M. I of Province of British Columbia, this day of November 1972. , .^ D. A Commission for taking Afridavits within British Columbus of A Notary Fublic in and for the Province of British Columbus

Sub-mining Recorder

Kim Group #1

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Declared before me at the City , in the Jovember, 1972, A.D.

Gea -A Commissioner Contains A Noticy habile in the Proving of British Column,

Sub-mining Recorder

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16331 BELL ROAD SURREY, B. C., CANADA

STATEMENT OF QUALIFICATIONS

I, DAVID LAWRENCE COOKE, of the Municipality of Surrey, British Columbia, Canada,

HEREBY CERTIFY:

- That I am a Consulting Geologist, residing at 16331 Bell Road, Surrey, B.C., with an office at the same address.
- 2. That I graduated with a B.Sc. degree in Geology from the University of New Brunswick in 1959, and received my M.A. and Ph.D. degrees in Geology from the University of Toronto in 1961 and 1966 respectively.
- That since graduation I have practised my profession as a Geologist in Canada, Mexico and Jamaica.
- That I am a certified member of the Association of Professional Engineers of the Province of British Columbia.
- 5. That I have examined the accompanying Geochemical Report on the TAMI and KIM CLAIM GROUPS, Snippaker Creek, Iskut Hiver Area, together with the seven attached plans herein submitted. I concur with the manner in which the survey was conducted, and

with the conclusions and recommendations presented in this report by M. D. McInnis on behalf of Great Plains Development Company of Canada Ltd.

6. That I have known M. D. McInnis since his graduation in 1969 with a B.Sc. degree in Geology from the University of British Columbia, and I have found him to be a trustworthy and conscientious geologist.

DATED this 27th day of October, 1972, at Surrey, B.C.

D. L. Cooke, Ph.D. Consulting Geologis



A Department of Mines and Petroleum Rosources ASSESSMENT REPORT мар #7 TAMI 1-36 (Group #1) LOCATION MAP TAHI AND KIM CLAIM GROUPS Scale: 1" - 2 miles KIM 1-25, 27, 29 (Group #1) -08/2 e____ >~ TO ACCOMPANY GEOCHEMICAL REPORT BY H. D. MCINNIS ON TAMI AND KIM CLAIM GROUPS, SNIPPAKER CREEK-ISKUT RIVER AREA, LIARD HINING DIVISION, DATES SEPTEMPER 26, 1972. _ Department of Mines and Potroleum Resources ASSESSMENT REPORT _____ OF CANADA, LTD. BRITISH COLUMBIA SNIPPAKER CREEK-ISKUT RIVER AREA KIM GROUP No.1 PLAN OF LINECUTTING GRID LIARD M. D. N.T.S.: 104 B/10W 200 100 0 200 400 M. McINNIS G. MITCHELL September ,1972

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E		* 1/5	* 9J	- 136 x 480	× 31		× 29 > 18	× 31 × 29	× 20	* 19 * 24	* 27 * 23
		* 18		* 172	* 56		× 18	× 55	× 17	* 16	* 72
		× 135	× 125	* 175	× 15	× 680	× 40	× 35	× 15	* 55	- 76
		* 150	* 152	× 47	* 53	* 1900	× 21	× 35	* 14		× 33
E		* 106	× 58	* 350	* 9	× 189	* 153	× 163	* 1B		× 465
		× 93		× 27	× 78	* 316	× 288	× 48			× 53
				× 141	× 54	× 54	× 181	* 185	× 7		× 85
				× 93	* 53	* 510	× 115	* 98	× 29	× 57	× 65
E			x 45	* 52	× 25	× 595		× 480	× 700	¥ 27	× 53
			* 58	* 45	* 123	× 201	× 88	× 405	115	× 195	× 20
			× 114	э 39	× 133	× 113	× 78	× 32	× 30	× 35	× 14
-				≠ 132	× 510	× 134	× 18			× 550	
.E				x 76		× 215	× 12	* 143	* 60	× 400	
		× 94 × 115		× 246 × 150			× 71 × 42	× 41 × 25	× 75	× 228	* 142
		* 114	: 5 3	× 80			* 12	x 23 x 17	* 45 * 23	* 182 * 700	× 48 × 430
Ē			- 55	. 62			* 90	- =; x 58	× 69	x 490	* 144
			× 61	* 44			x 5		x 49	* 510	* 367
			* 52	x 45			* 113		× 470	× 20	× 760
				* 121			ae ×		× 114	× 930	
E							× 57		× SB	× 27	
							¥ 4		x 538	* 12	* 107
							× 114		x 96	× 200	¥ 70
_							× 107		× 76	* 168	× 59
E							× 38		× 37	× 88	× 50
							x 53		× 539	× 102	× 103
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Ē		-			ılı.					x 23 x 43	
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·	28 17	ま ま て ま で		40 N	44 72	48 10	52 N	56 N	EO N	64 N	68 N
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				× 44	•			× 28		+ 55	
				× 28				x 94		× 25	
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				× 38 × 19		× 22 × 46		x 25 x 50		× 12 × 78	
				× 71		× 65		× 14		× 60	
				x 44		¥ 53		× 42		× 118	
		× 51		× 61				× 121		x 32	
		* 108 * 45		* 133		× 51 × 19		× 153 × 108		× 13 × 72	
68	× 133	× 132				x 7		x 375		• 35	
03	* 130	× 40		× 30		* 12		» 24		* 11	
0	¥ 7	× 45		_		× 180		* 64		× 14	
9	× 353 x 7	* 55		× 200 × 409		× 51 × 63		× 34 × 85		× 54 × 44	
07 D	* 160 * 33	× 107 × 55		× 42		× 136		× 50		× 13	
	× 50	× 84		× 359				* 53		* 16	
	× 27	× 184		× 42		× 173		× 73		× 58	
60	* 195	× 159		× 82 × 173		× 30		* 23 * 34		× 17 × 194	
44 67	× 136 × 57	× 64 × 85	× 020	× 85 × 119		* 15		* 43		* 43	
30	× 72		× 152	× 155		* 13		× 47		× 27	
8	× 34	× 66	x 28	× 15		× 20	, * 15	* 80		× 20	
42	× 3±4 × 40	x 39 x 39	× 85 × 82	x 29 x 40		× 230 × 54	× 10 × 20	× 106 × 61		× 49 × 22	
	× 268 × 39	× 15	x 348	× 77		× 68	× 18	* 62		× 134	
4	× 31	× 9	× 530	* 85		* 38	* 30	x 55		× 59	
O	× 11B	× 79	× 175	× 38	× 16	× 19	x 24	× 65		× 34	
3	× 82 × 32	× 47	× 205 × 460	* 25 * 83	× 66 x 55	* / * 1B	* 989 * 317	* 97		* <i>10</i> 5 * 57	
5	× 19 × 95	* 174 * 60	× 19 × 205	× 161 × 25	* 24 * 66	× 68 × 7	× 56 × 38	* 26 * 37		× 349 × 21	
3	* 52	* 44	* 57	× 485	× 120	× 65	× 73	× 12		× 44	
6	* 127	* 153	* 113	* 301	× 3460	× 390	× 108	× 15		* 10	
3	* 143	× 472	* 210	* 445	* 244 * 320	* 33	* 25	× 47 × 17		× 41	
e 5	* 6 9 * 44	* 50 * 258	× 365 × 450	* 2800 * 295	× 285 × 244	× 43 × 29	× 29	× 10 × 47		× 43	
3	* 21	* 193	× 720	≖ 47 9	× 55	× 11	≖ 4 <u>0</u>	× 50			
27	× 19	* 26	× 345	* 40	× 103	* 14	* 85	× 8		× 28	
в	* 738 	* 5B	* 110	× 46	× 18	× 15	-	× 18		* 50	
	* 4/5	* 85 * 1,48	* 14 * 243	× 46 × 14	× 35 × 19	× 33 × 34	× 40 × 45	× 17 × 15		× 15 × 15	
9	× 470 × 475	× 75 × 85	× 13	5 A ¹⁷	× 5	× 35	× 19	* 18		x 7	
35	* 183	* 14	* 51		× 40	= 15	* 50	× 25		× 50	
28	* 720	× 44	* 25	× 30	× 39	× 12	× 35			* 17	
13	× 80	* 30	* 23	× 43 × 44	× 10	* 24 * 8	¥ 18×	× 0 × 19		× 37 × 41	
51	* 102 * 83	× 60 × 43	× 18 = 21	× 33 × 43	× 30 × 5	* 72 * 24	× 13	* 34		* 14	
	* 141	≖ 75	* 18	* 51	× 35	» 71	* 50	* 95		× 26	
44	* 171	× 199	* 30	* 21	× 38	× 78	* 43	• 54		¥ 25	
	× 76	× 91	× 58	×g	× 23	* 6 0	× 108	× 79		* 17	
	× 39	× 124	× 18 × 58	× 19 * 17	× 33 × 32	× BD ⊁ 377	× 77 × 195	* 42		× 30 × 19	
47	× 28 × 31	× 68 × 76	x 58	* 18	× 30	- 50	* 65				
53	* 55	¥ 70	× 53	× 18	× 40		* 31	× 37		× 41	
	× 19	× 90	× 45	≖ 1 4	¥ 54	× 55	× 42	× 23			
	* 33	- 113	- 72	- EE * 19	- 30 x 27	× 28		× 42 × 27		× 47	
	× 19	* 101	* 72	* 55 - 53	= 14 = 30			≖ 3 6			
	* 15	× 77	× 80	× 25	× 14						
	* 17 * 15	× 320 × 77	* 62	× 39	×В		× 38	× 38			

BRITISH CULUMBIA SHIPPAKER CREEK - ISKUT RIVER AREA TAMI GROUP NO. 1 CU GEOCHEMISTRY RESULTS

Mines and Potrolaum Resources ASSESSIMENT REPORT NO. 3981

Scale 1'' = 400'

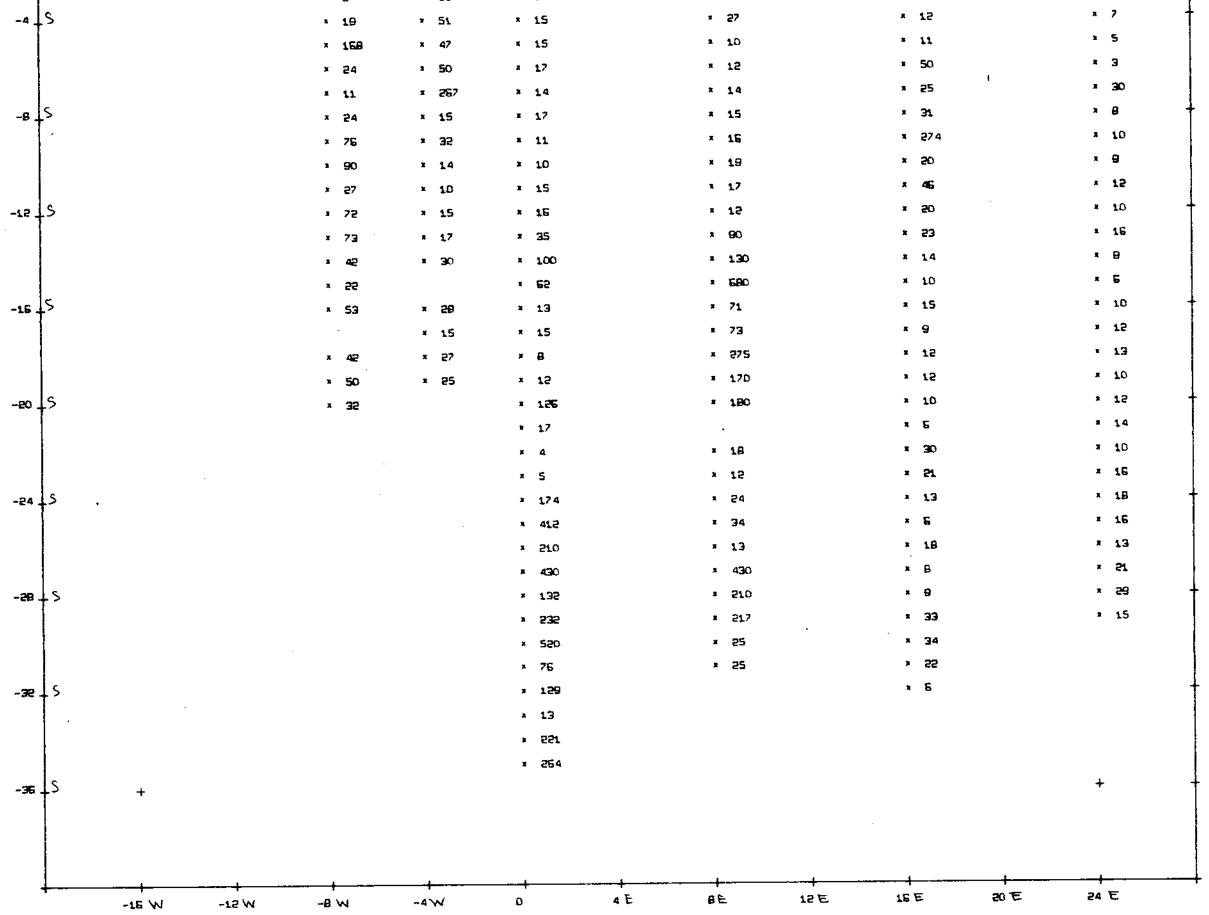
Liard M. D. M. D. McInnis

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- TO ACCOMPANY GEOCHEMICAL REPORT BY M. D. MCINNIS ON THE TAMI GROUP NC. 1, SNIPPAKER CREEK - ISKUT RIVER ARLA, LIARD MINING DIVISION, DATED OCTOBER 17, 1972. Innis

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ALN	× 52	* 34	× 140	* 35	× 13	= 5 0	1 7	* 14		†
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٥ ـ		× 24	× 208	* 17	- 19		× 7	× 14	x 15 x 9x 7x 14 140 140 140 14	†
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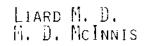
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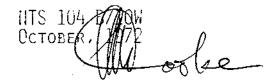
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CU GEOCHEMISTRY RESULTS

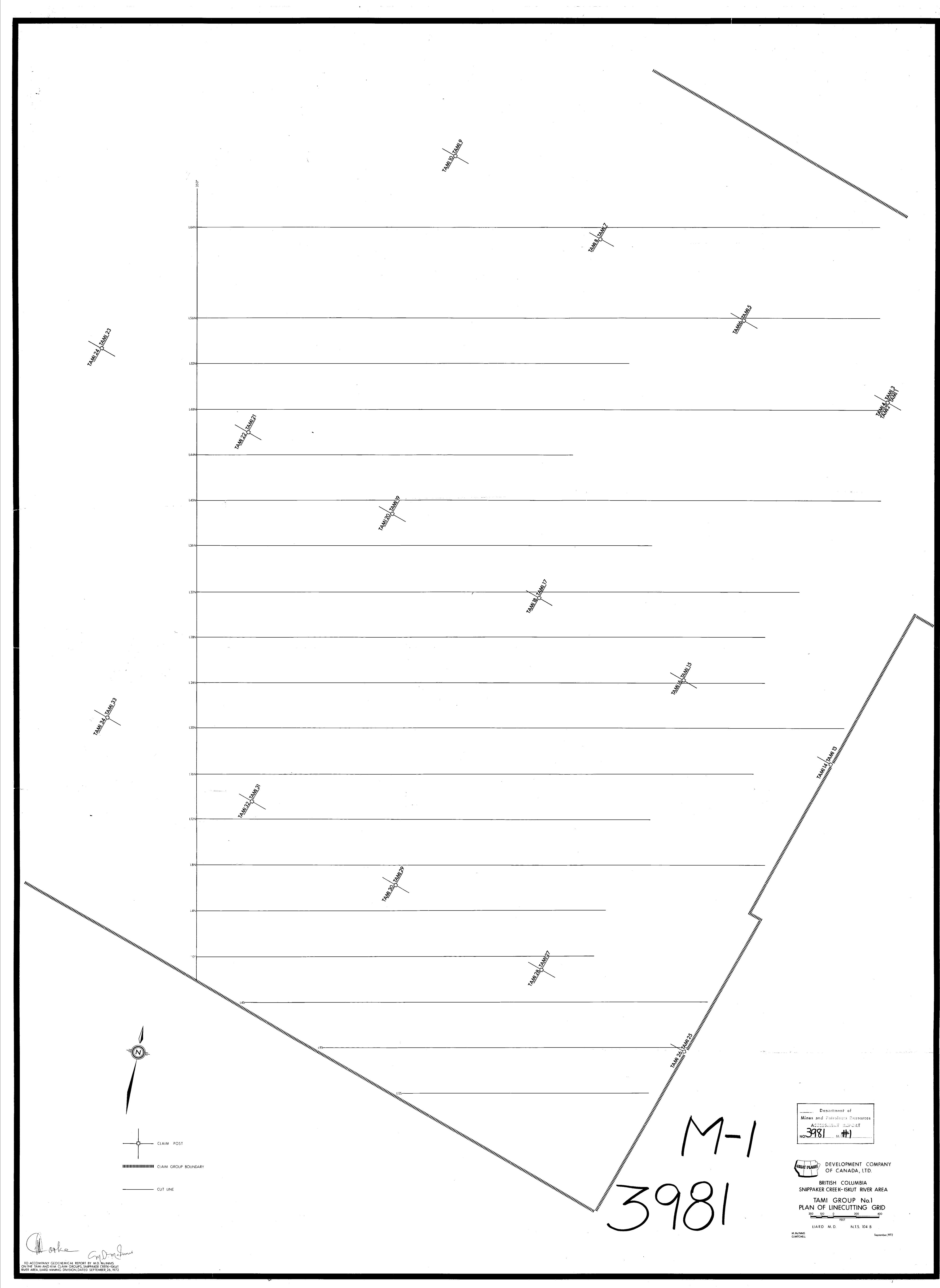


Scale 1'' = 400'





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