3018

CRAIGMONT MINES LIMITED

ASSESSMENT WORK REPORT ON THE GEO CLAIMS

ALPHA AND BRAVO GROUPS

TEN MILES SOUTHWEST OF MERRITT, B.C.

GEOLOGICAL MAPPING, MAGNETOMETER SURVEY AND SOILS GEOCHEMISTRY

49° 120° NORTHWEST

12 JUNE, 1970 - 10 NOVEMBER, 1970

92 H / 15W &
92 I / 2W

G.R. Sanford,
Geological Engineer.

TABLE OF CONTENTS

COST STATEMENT

Geological Mapping

Crew:	R.J. Young 12, 13, 19 June, 1970 3 days @ $50	= $150.00
	S.R. Malanych 12, 13, 16, 17, 18, 19 June, 1970 6 days @ $25	= $150.00
	A. Campbell 12, 13, 16, 17, 18, 19 June, 1970 6 days @ $20	= $120.00
	E. Olson 12, 13, 16, 17, 19 June, 1970 5 days @ $25	= $125.00
	24, 28, 29, 30, 31 July, 1970 5 days @ $25	= $125.00
	K. Peter 16, 17, 19 June, 1970 3 days @ $20	= $ 60.00
	R. Hallbauer 24, 28, 29, 30, 31 July, 1970 5 days @ $20	= $100.00
	Total + 15%	= $954.50
Truck Charges:	Chevrolet Blazer, 5 passenger 11 days @ $370/month	= $131.34
Supervision and Engineering:	R.J. Young, 8 days in period 12 June to 31 July, 1970 @ $50/day +15%	= $460.00
	TOTAL	= $1,545.84

Line Cutting

Crew:

E. Olson
14, 17, 18 Aug., 1970 — 3 days @ $25 = $ 75.00

R. Hallbauer
17, 18, 19, 20, 21, 24, 25, 26, 27 Aug., 1970
9 days @ $20 = $180.00

S. Malanych
14, 19, 20, 21, 24, 25, 26, 27, 28 Aug., 1970
1, 2, 3, 8, 9, 10, 12, 16, 21 Sept., 1970
18 days @ $25 = $450.00

K. Peter
21, 24, 25, 26, 27, 28, 31 Aug., 1970
1, 3, 8 Sept., 1970
10 days @ $20 = $200.00

A. Campbell
14, 17, 18, 19, 20, 26, 27 Aug., 1970 — 7 days @ $20 = $140.00

D. Tiessen
14, 17, 18, 19, 20, 21, 24, 25, 26, 27, 28, 31 Aug.,1970
1, 2, 3, 8, 9, 10, 12, 16, 21, 28 Sept., 1970
1 Oct., 1970
23 days @ $20 = $460.00

M. McNaney
28 Sept., 1 Oct., 1970 — 2 days @ $20 = $ 40.00

Total + 15% = $1,776.75

Truck Charges: Chevrolet Blazer, 5 passenger
23 days @ $370/month = $274.62

Supervision: R.J. Young - 14 Aug., - 1 Oct., 1970
2 days in period @ $50 + 15% = $115.00

TOTAL = $2,166.37

Magnetometer Survey

Crew:	D. Tiessen 26, 28, 29, 30 Oct., 1970 5, 6, 7, 8 Nov., 1970	8 days @ $20	= $160.00
	M. McNaney 26, 28, 29, 30 Oct., 1970 5, 6, 7, 8 Nov., 1970	8 days @ $20	= $160.00
		Total + 15%	= $368.00
Truck Charges:	Land Rover, 8 days @ $370/month		= $ 95.52
Supervision and Engineering:			
	R.J. Young 26 Oct., - 8 Nov., 1970 2 days in period @ $50 + 15%		= $115.00
		TOTAL	= $578.52

Geochemistry

Crew:	Stream Sediments		
	S. Malanych 9, 15 June, 1970	2 days @ $25	= $ 50.00
	A. Campbell 9 June, 1970	1 day @ $20	= $ 20.00
	K. Peter 15 June, 1970	1 day @ $20	= $ 20.00
		Total +15%	= $103.50
Soils:	D. Tiessen 2 Oct. - 25 Oct., 14 days in period @ $20		= $280.00
	M. McNaney 2 Oct. - 25 Oct., 14 days in period @ $20		= $280.00
		Total +15%	= $644.00

Laboratory Analysis:

First Element	$1.00		
Additional Elements	$0.25		
45 Samples, 5 Elements		45 x 2.00	= $ 90.00
18 Samples, 3 Elements		18 x 1.50	= $ 27.00
		TOTAL	= $117.00

Truck Charges: Land Rover
16 days @ $370/month = $191.04

Supervision and Engineering:

R.J. Young
9 June - 25 Oct., 2 days in period @ $50 + 15% = $115.00

TOTAL = $1,170.54

Preparation of Report

G.R. Sanford - 5 days @ $35 + 15% = $201.25

Totals

Geological Mapping	1,545.84
Line Cutting	2,166.37
Magnetometer Survey	578.52
Geochemistry	1,170.54
Preparation of Report	201.25
TOTAL	5,662.52

LIST OF CLAIMS GROUPED AND ASSESSMENT WORK APPLIED FOR

ALPHA GROUP

Claim Number		Record Number
Geo.	11	102511 M
	12	102512 M
	13	102513 M
	14	102514 M
	49	102549 M
	50	102550 M
	56	102556 M
	60	102560 M
	61	102561 M
	62	102562 M
	63	102563 M
	64	102564 M
	65	102565 M
	66	102566 M
	82	102582 M
	84	102584 M
	85	102585 M
	86	102586 M
	87	102587 M
	88	102588 M
	97	102597 M
	98	102598 M
	99	102599 M
	100	102600 M
	103	102603 M
	104	102604 M
	105	102605 M
	106	102606 M
	107	102607 M
	108	102608 M
	109	102609 M
	110	102610 M
	113	102613 M
	114	102614 M
	115	102615 M
	116	102616 M
	117	102617 M
	118	102618 M
	123	102623 M
	124	102624 M

BRAVO GROUP

Claim Number		Record Number
Geo.	3	102503 M
	4	102504 M
	5	102505 M
	6	102506 M
	7	102507 M
	8	102508 M
	9	102509 M
	10	102510 M
	16	102516 M
	18	102518 M
	21	102521 M
	23	102523 M
	27	102527 M
	52	102552 M
	54	102554 M
	101	102601 M

The total number of claims in these two groups is 56.

The balance of the Geo Claims will be allowed to lapse.

Locations of the claims in these two groups are shown on drawing GE-A-62, "Selish Mountain: Location of Geo Claims Showing Alpha and Bravo Groups."

LIST OF ILLUSTRATIONS

CRAIGMONT MINES LIMITED

ASSESSMENT WORK REPORT ON THE GEO CLAIMS

ALPHA AND BRAVO GROUPS

TEN MILES SOUTHWEST OF MERRITT, B.C.

GEOLOGICAL MAPPING, MAGNETOMETER SURVEY AND SOILS GEOCHEMISTRY

INTRODUCTION

Craigmont Mines Limited acquired, by staking, the Geo Claims in May, 1970. Work began in June, 1970 when the claim area was geologically mapped. In August - September, 1970, a grid was established over a portion of the area and in October 1970, magnetometer and soil sampling surveys were initiated.

LOCATION AND ACCESS

The Geo Claims cover the summit and much of the northern slope of Selish Mountain, ten miles southwest of Merritt, B.C. Several logging roads which turn off the Coldwater River Road, six to nine miles south of its junction with Highway No.5 at Merritt, provide limited access to the area. A previously constructed mining access road beyond the western boundary of the claims leads almost to the ridge crest.

TOPOGRAPHY, VEGETATION AND WATER

The summit of Selish Mountain is over 5,800 feet and the range of elevation over the claim block is some 2,500 feet. The slope is moderately steep and is locally rugged.

The north-facing slopes support a heavy growth of Ponderosa Pine and Douglas Fir with accompanying underbrush and shrubs while the south slopes support a much more open growth of Ponderosa Pine.

Several small creeks drain the area. Streams on the south slope generally dry up early in the summer, while creeks on the north slope flow year round and are used locally for irrigation purposes. Scattered small ponds along the summit contain water year round.

DISCUSSION OF WORK DONE

I. Geological Mapping

Please refer to the drawing "Geology - Selish Mountain" (GE-D-38)

The claim area was geologically mapped on a reconnaissance scale of 1" = 1,000 feet. Because of the dense undergrowth, most of the mapping was confined to claim location lines, supplemented by random traverses.

The dominant rocks in the map area are Nicola volcanics. Almost all are fragmental andesitic rocks, green, grey or reddish to purplish in colour. Some are porphyritic. Minor amounts of limy pillow lavas are present.

Limestones and minor amounts of arenites (greywackes) are interbedded with the volcanics. The limestones are white to grey and massive. Banding and bedding attitudes are non-existent. Most of these sediments occur in the eastern and northeastern portions of the map area. Incomplete fossil fragments (brachiopods, crinoid stems) are found in some of the limestones.

A large dioritic to gabbroic stock intrudes the above Nicola rocks. The intrusive contact roughly follows the crest of Selish Mountain with the bulk of the intrusion along the south face. Dioritic fingers extend into the Nicola rocks. Isolated small plugs of dioritic rock are probably related to the larger stock.

Alteration is generally minimal within the area. As expected, minor amounts of epidote and chloritic alterations are widespread in the Nicola rocks. Occasional minor quartz veining was noted. Two areas of significant alteration were found. In the southwest corner of the claim block, the area along the major intrusive contact contained minor K-feldspar and greater than normal amounts of chlorite and epidote. Minor chalcopyrite and pyrite were found in this area. Jasper and silica alteration, especially on fractures, was found over a small area in the north-east portion of the map area.

Mineralization is also minimal. Minor amounts of chalcopyrite and pyrite are found in the south-west corner. Torwest Resources did some trenching and diamond drilling here in 1965 and 1966. Some copper mineralization is visible in the trenches. Traces of chalcopyrite and galena can be found in the area of jasper alteration.

Structurally, the area is quite complex. An airphoto interpretation of the region indicated that this area contained several structures favourable for mineralization near to a granitic contact. Correlation between field geology and the airphoto interpretation was excellent. Two structures interpreted to be intrusions, were found to be complexly folded areas. Neither was altered to any extent.

II. Magnetometer Survey

Please refer to the drawings "Geophysical Grid - Selish Mountain" (GE-A-57), "Selish Mountain Magnetometer Readings" (GE-D-37A), and "Selish Mountain Magnetometer Contours" (GE-D-37).

A fluxgate magnetic survey was carried out in the area along the major intrusive contact that contained minor amounts of chalcopyrite and pyrite and greater than normal amounts of epidote and chloritic alterations.

The instrument used was a Jalander Magnetometer, type 46-57, Serial Number 57143. This instrument has a sensitivity of $\pm$ 10 gammas and measures the vertical magnetic component.

A grid was established in the southwest corner of the map area. (See "Geophysical Grid - Selish Mountain"). A location line between claims was chosen as the base line. Lines were cut 400 feet apart and were either

north-south or east-west depending on the underlying structure. The east-west lines generally cut across the Nicola rocks. The north-south lines passed over the intrusive contact and extended out over the intrusion. Fourteen line miles were cut.

Five line miles of magnetic surveying were completed before snow conditions made access impossible. Readings were taken at 100 foot intervals along the base and crosslines. Base stations were set up at convenient points along line 10000N and were referred to at varying time intervals to establish diurnal variations. All readings were corrected using 10000N, 10000E as the datum and are shown on drawing "Selish Mountain Magnetometer Readings". Results were contoured at 1,000 gamma intervals and are shown on drawing "Selish Mountain Magnetometer Contours".

To date, insufficient area has been covered to enable the results to be conclusive, but a band of relative magnetic lows curves from south to west across the survey area. Portions of this band correspond with an unpronounced airphoto linear which represents the granitic contact. In general, the granitic rocks gave readings 1000-2000 gammas higher than the non-granitic rocks. A vague east-west trend in the granitic rocks may represent the strike of assimilated volcanic rocks but geological evidence is lacking.

Very pronounced variations are present in the magnetic surface indicating sharp differences in the magnetic susceptibility of the bedrock. These variations are probably not significant, but should be checked.

Soils Geochemistry

Please refer to the drawings "Selish Mountain: Soils Geochemistry" (GE-B-21A, B, C, D, E), for the various elements tested and to "Selish Mountain: Stream Geochemistry" (GE-A-61).

Only 45 composite geochemical soil samples were collected as the ground froze soon after the sampling program commenced. Each sample analyzed was a composite of ten samples taken at 50 foot intervals over 500 feet. An auger or mattox was used to obtain several grams of the B-horizon at each station and the sample was placed in a Kraft envelope. The final composite sample generally weighed between 50 and 100 grams. Samples were then sent to the Geochemistry Division of Placer Development Limited in Vancouver, B.C. where the samples were prepared and tested using Atomic Absorption methods. Samples were tested for copper, lead, zinc, molybdenum and cadmium.

The results in ppm for each metal are plotted on the accompanying drawings at the mid-point of the sample interval, but due to the small area sampled, nothing conclusive can be stated at this time. However, no anomalous values were noted.

Attempts were made to sediment sample the creeks on the north face but little silt was found and this method was abandoned. The eighteen samples collected were tested using the above method for copper, zinc and molybdenum. The plotted results are attached.

CONCLUSIONS

To date, no mineralization of economic significance has been discovered on the Geo Claims; however, the program has not been completed and continued exploration on portions of the Geo Claims is justified.

CRAIGMONT MINES LIMITED,

G.R. Sanford,
Mine Geologist,

7 May, 1971

CERTIFICATE OF QUALIFICATIONS

I, Gerald R. Sanford, residing at 2213 Quilchena Avenue in Merritt, B.C., certify that:-

I graduated from the University of British Columbia in 1966, receiving the degree of Bachelor of Science in Mathematics and in 1969 receiving the degree of Bachelor of Applied Science in Geological Engineering.

I have worked continuously in the Mining Industry either as an Exploration Geologist or as a Mine Geologist since graduation.

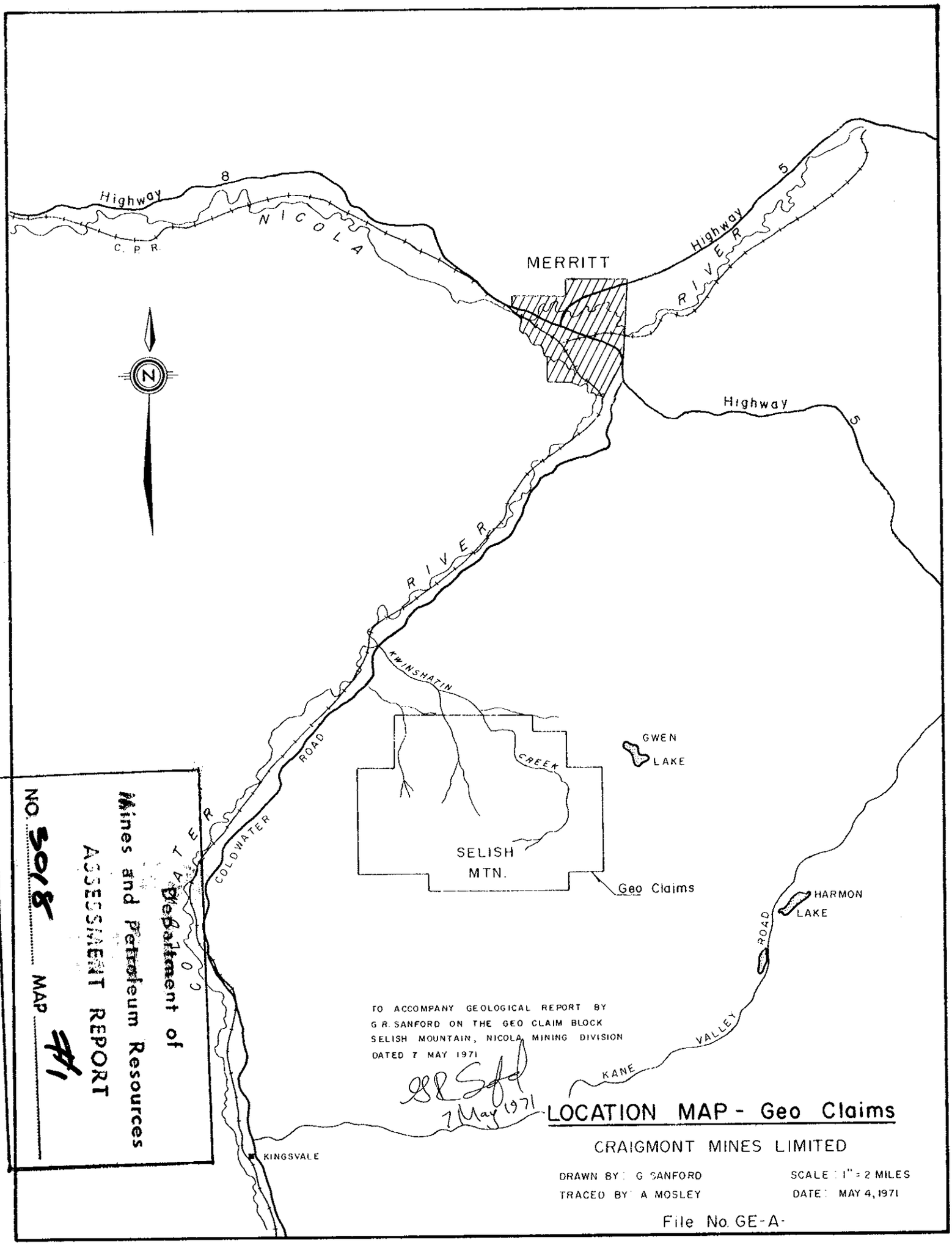
I have been employed as a Geologist at Craigmont Mines Limited, Merritt, B.C. since 1 December, 1969.

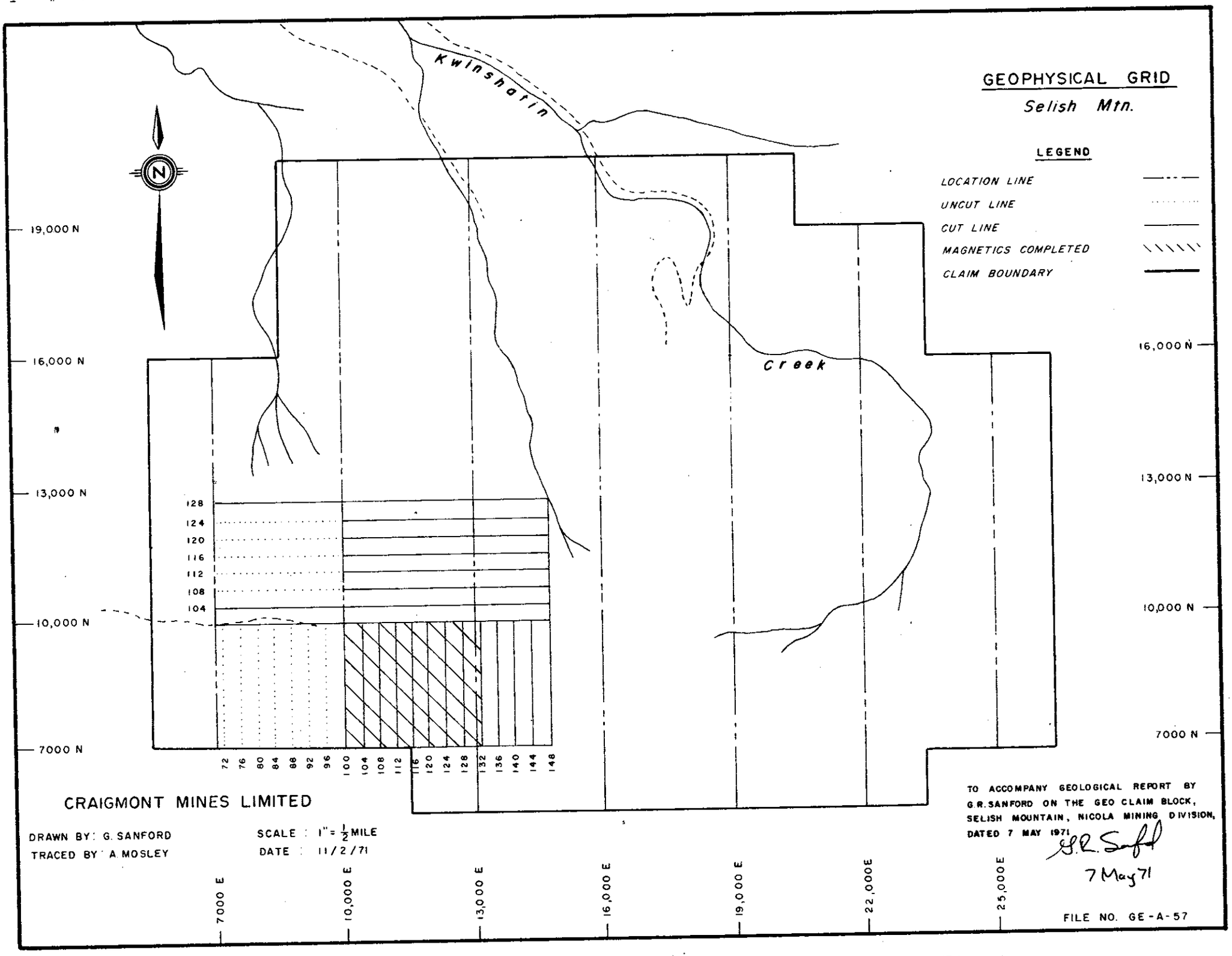
I am presently enrolled as an Engineer in Training with the British Columbia Association of Professional Engineers.

Respectfully submitted,

G.R. Sanford,
Geological Engineer.

7 May, 1971





GEOPHYSICAL GRID

Selish Mtn.

LEGEND

- LOCATION LINE
- UNCUT LINE
- CUT LINE
- MAGNETICS COMPLETED
- CLAIM BOUNDARY

CRAIGMONT MINES LIMITED

DRAWN BY: G. SANFORD
TRACED BY: A. MOSLEY

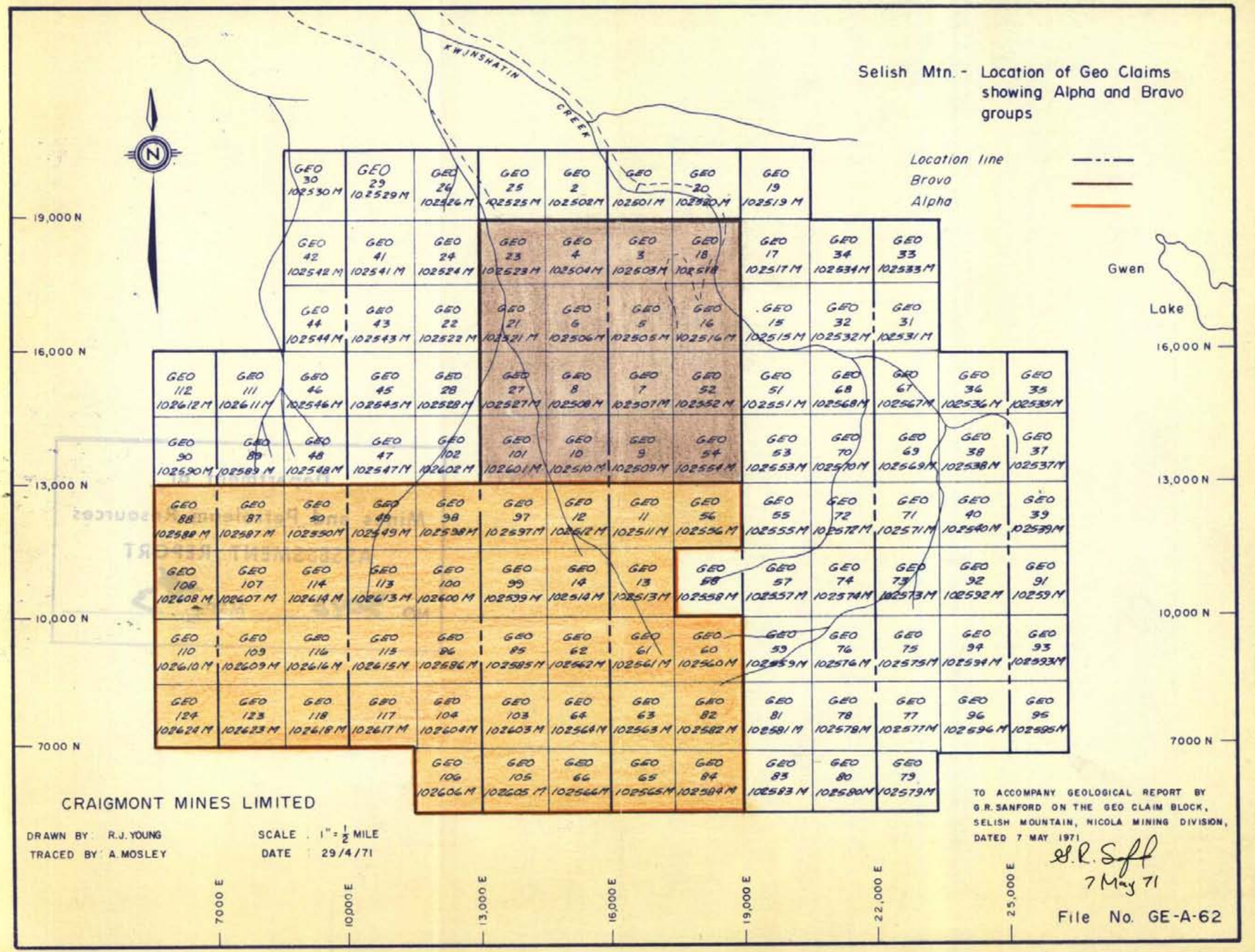
SCALE : 1" = ½ MILE
DATE : 11/2/71

TO ACCOMPANY GEOLOGICAL REPORT BY G.R. SANFORD ON THE GEO CLAIM BLOCK, SELISH MOUNTAIN, NICOLA MINING DIVISION, DATED 7 MAY 1971.

G.R. Sanford
7 May 71

FILE NO. GE-A-57

Selish Mtn. - Location of Geo Claims showing Alpha and Bravo groups



CRAIGMONT MINES LIMITED

DRAWN BY: R.J. YOUNG
TRACED BY: A. MOSLEY

SCALE: 1" = 1/2 MILE
DATE: 29/4/71

TO ACCOMPANY GEOLOGICAL REPORT BY G.R. SANFORD ON THE GEO CLAIM BLOCK, SELISH MOUNTAIN, NICOLA MINING DIVISION, DATED 7 MAY 1971

G.R. Sanford
7 May 71

File No. GE-A-62

19,000 N

16,000 N

13,000 N

10,000 N

7000 N

LEGEND

Rock types

- LIMESTONE - *grey, massive* — 1
- GREYWACKE — 2
- CONGLOMERATE — 3
- ANDESITE - *massive* (a) gy (b) gy-grn, grn (c) rd, rd-brwn (d) purple — 4
- PORPHYRY — 5
- PYROCLASTIC (a) gy (b) gy-grn (c) gy-rd (d) gy-grn-rd — 6
- AMYGDALOIDAL ANDESITE — 7
- AGGLOMERATE - *undivided* — 8
- FELDSPAR PORPHYRY — 9
- DIORITE, QUARTZ-DIORITE — 10
- TRACHYTE PORPHYRY, FELDSPATHIC DYKE — 11
- ANDESITE DYKE — 12

Alteration

- EPIDOTE — 13
- FELDSPAR — 14
- CHLORITE — 15
- QUARTZ — 16

Structures

- *Air photo linears*
- *Structural trends (Air photo, Inferred)*
- *Outcrop specimen*
- *Trench*
- *Diamond drill hole*
- *Bedding*
- *Banding*
- *Jointing*
- *Fault*
- *Fossil locality* (F)
- *Glacial striae*

Olidosum Creek

Gwen Lake

Approximate Claim Boundary

7000 E | 10,000 E | 13,000 E | 16,000 E | 19,000 E | 22,000 E | 25,000 E

To accompany geological report by G.R. Sanford on the Geo Claim Block, Selish Mountain, Nicola Mining Division, Dated 7 May 1971

G.R. Sanford
7 May 71

GEOLOGY
Selish Mountain

CRAIGMONT MINES LIMITED

DRAWN BY: E. OLSON — SCALE: 1" = 1000'
TRACED BY: A. MOSLEY — DATE: 12/2/72
FILE NO. GE-D-38

10,000 E — Base line

	10,000 E	10,400 E	10,800 E	11,200 E	11,600 E	12,000 E	12,400 E	12,800 E	13,200 E	
10,000 N	2300	3221	1723	2472	2365	3007	2472	2686	2793	2044
	2258	2365	3010	2472	2365	2365	1616	2348	2824	
	2165	2579	3441	2579	2366	2365	1723	2454	1754	
	3435	2960	2481	1784	1937	2472	1830	2239	1969	
	2793	2472	2056	3935	5147	1723	1937	2452	2184	
	2268	2044	2057	3328	4933	2472	1616	2344	2185	
	2472	2365	3986	2900	3221	1937	1723	2344	2293	
	2365	3221	2036	2686	4398	2044	2044	2129	2400	
	4719	4304	1969	2686	2472	2151	2044	2342	2508	
	3005	2542	2437	3542	3114	3119	2472	3089	2830	
	3935	4184	3142	2258	2686	1937	2793	2232	2616	
	4077	5783	-2099	3649	5147	3114	5206	1910	2831	
	4077	2238	2612	4077	1723	867	2044	2231	2403	
	3649	3114	1595	4077	2365	653	4077	2230	2404	
	3221	596	3045	3007	2365	1616	2365	2871	3688	
8500 N	1937	1723	2406	3114	2900	1662	1937	2549	3302	8500 N
	2151	3221	1970	2300	3542	2793	2044	3083	2191	
	4077	3649	2090	5575	2900	2258	1937	3403	3705	
	2151	3756	2949	2472	3970	2044	1430	1369	4274	
	2686	1303	3058	3221	3542	4184	1462	3294	3261	
	4184	1937	4268	3114	3221	1830	2900	4470	3483	
	5254	3114	4599	3649	2364	1188	1898	3828	2949	
	4398	2793	3817	3756	3649	478	1014	3934	3164	
	2900	3970	1805	3007	4077	3221	1616	2863	2417	
	4505	2579	2105	3328	4505	2793	1723	4340	3381	
	2900	3007	2536	3328	3649	3756	-94	3717	4041	
	2472	3863	2967	3007	4505	4077	822	2112	3643	
	3221	3756	5889	2793	4398	1723	1174	3395	3813	
	3542	4505	4689	2686	4398	6575	2044	1468	4350	
	3435	4826	2878	3970	4608	3542	1830	3286	2960	
7000 N	3114	4719	4475	3970	2044	3328	2472	3284	3390	7000 N

3018 M5

To accompany geological report by G.R. Sanford on the Geo Claim Block, Selish Mountain, Nicola Mining Division, Dated 7 May 1971

G.R. Sanford
7 May 71

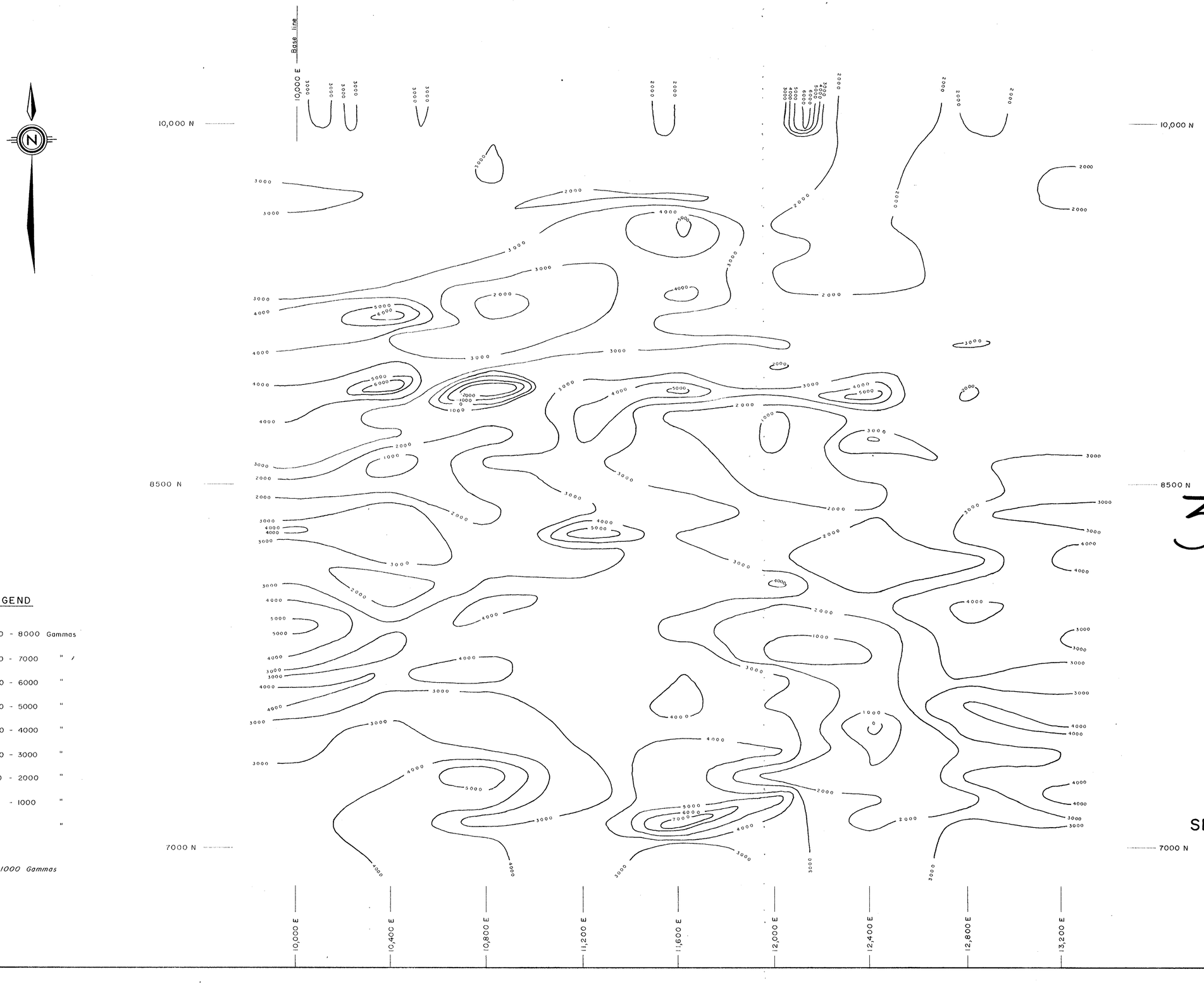
SELISH MTN. MAGNETOMETER READINGS

CRAIGMONT MINES LIMITED

DRAWN BY : G. Sanford — SCALE : 1" = 200'

TRACED BY : A. Mosley — DATE 8/2/71

File No. GE-D-37A



LEGEND

735	+7000 - 8000	Gammas
731	+6000 - 7000	"
145	+5000 - 6000	"
143	+4000 - 5000	"
138½	+3000 - 4000	"
138	+2000 - 3000	"
146½	+1000 - 2000	"
141½	+0 - 1000	"
142½	(-0)	"

Contour Interval 1000 Gammas

3018 M6

To accompany geological report by G.R. Sanford on the Geo Claim Block, Selish Mountain, Nicola Mining Division, Dated 7 May 1971

G.R. Sanford
7 May 71

SELISH MTN. MAGNETOMETER CONTOURS

CRAIGMONT MINES LIMITED

DRAWN BY: G. SANFORD — SCALE: 1" = 200'
TRACED BY: A. MOSLEY — DATE: 8/2/71

FILE NO. GE-0-37

13000 N

10000 N

7000 N

128																							
124																							
120																							
116																							
112							110	50	38	40	67	35											
108							28	30	35	38	42	34											
104							28	37	27	34	32	31	35	26	31	34	36	35	37	41	48		
							36	31	25	31	47	39											
													46	40									
													45	38									
													42	73									
													34	66									
													76	60									
													52	50									
72	76	80	84	88	92	96	100	104	108	112	116	120	124	128	132	136	140	144	148				

7000 E 10000 E 13000 E 16000 E

To accompany geological report by
G.R. Sanford on the Geo Claim Block,
Selish Mountain, Nicola Mining Division,
dated 7 May, 1971

G.R. Sanford
7 May 71

Selish Mtn. — Soils Geochemistry

Claim boundary ——

Location line —·—·—

COPPER

Value in p.p.m.

CRAIGMONT MINES LIMITED

DRAWN BY : G. SANFORD SCALE : 1" = 1000'
TRACED BY: A. MOSLEY DATE : 28/4/71

File No. GE-B-21A

13000 N

10000 N

7000 N

128 124 120 116 112 108 104

13 13 13 14 17 13
13 14 13 13 14 14
13 13 12 15 15 14 12 12 14 12 11 13 14 13 12
15 14 15 15 18 14
16 15
16 14
16 15
15 17
15 15
15 13

72 76 80 84 88 92 96 100 104 108 112

116 120 124 128 132 136 140 144 148

7000 E 10000 E 13000 E 16000 E

To accompany geological report by
G. R. Sanford on the Geo Claim Block,
Selish Mountain, Nicola Mining Division,
dated 7 May, 1971

G.R. Sanford
7 May 71

Selish Mtn. — Soils Geochemistry

Claim boundary ——

Location line —·—·—

LEAD

Value in p.p.m.

CRAIGMONT MINES LIMITED

DRAWN BY : G. SANFORD SCALE : 1" = 1000'
TRACED BY: A. MOSLEY DATE : 28/4/71

File No. GE-B-21B

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT

NO. 3018 MAP #9

13000 N

10000 N

7000 N

128
124
120
116
112
108
104

115 104 78 94 100 93
103 82 93 91 106 89
91 92 100 78 82 85 75 86 76 82 88 76 71 75 70
103 87 95 93 92 105
79 82
92 81
111 80
117 102
101 89
89 91

72 76 80 84 88 92 96 100 104 108 112

116 120 124 128 132 136 140 144 148

7000 E

10000 E

13000 E

16000 E

To accompany geological report by
G. R. Sanford on the Geo Claim Block,
Selish Mountain, Nicola Mining Division,
dated 7 May, 1971

G.R. Sanford
7 May 71

Selish Mtn. — Soils Geochemistry

Claim boundary ——

Location line —·—

ZINC

Value in p.p.m.

CRAIGMONT MINES LIMITED

DRAWN BY : G. SANFORD SCALE : 1" = 1000'
TRACED BY: A. MOSLEY DATE : 28/4/71

File No. GE-B-21C

3018 M-9

13000 N

10000 N

7000 N

To accompany geological report by
G. R. Sanford on the Geo Claim Block,
Selish Mountain, Nicola Mining Division,
dated 7 May, 1971

G. R. Sanford

7 May 71

Selish Mtn. — Soils Geochemistry

Claim boundary ——

Location line —·—

MOLYBDENUM

Value in p.p.m.

CRAIGMONT MINES LIMITED

DRAWN BY : G. SANFORD SCALE : 1" = 1000'
TRACED BY: A MOSLEY DATE : 28/4/71

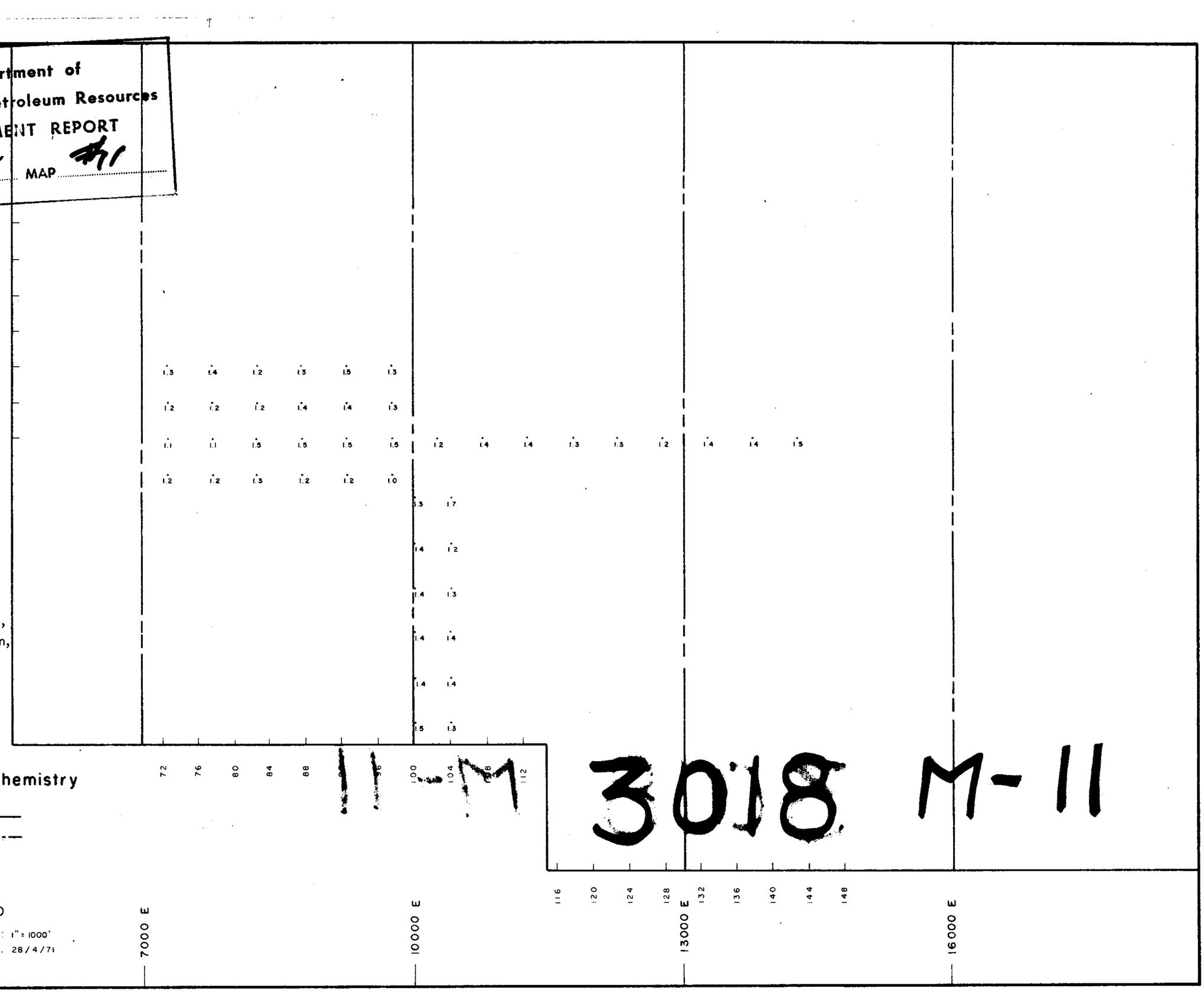
File No. GE-B-21D

7000 E 10000 E 13000 E 16000 E

13000 N

10000 N

7000 N



To accompany geological report by G.R. Sanford on the Geo Claim Block, Selish Mountain, Nicola Mining Division, dated 7 May, 1971

G.R. Sanford
7 May 71

Selish Mtn. — Soils Geochemistry

Claim boundary ——

Location line —·—

CADMIUM

Value in p.p.m.

CRAIGMONT MINES LIMITED

DRAWN BY : G. SANFORD SCALE : 1" = 1000'
TRACED BY: A. MOSLEY DATE : 28/4/71

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