

81-#266-#9039

**REPORT ON
BIOGEOCHEMICAL SURVEY AND LINECUTTING
ON THE
ALAMO 1 AND 2 CLAIMS
Record No.s: 784(4) - 785(4)**

KAMLOOPS MINING DIVISION

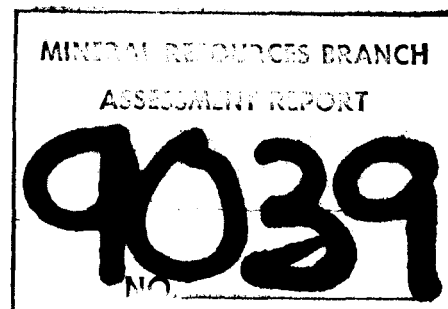
N.T.S. 92I/7W

LAT. 50°22', LONG. 120°59'

**Owner: H. H. Shear
580 - 625 Howe Street
Vancouver, B.C.
V6C 2T6**

**Operator: Skylark Resources Ltd.
580 - 625 Howe Street
Vancouver, B.C.
V6C 2T6**

April 3, 1981



By: H. H. Shear, P. Eng.

TABLE OF CONTENTS

	<u>Page</u>
Introduction	2
Location and Claim Map	
Figure 1	3
Description of Program	4
Assay Procedure	5
Discussion of Results	5
Statement of Costs	7
Statement of Qualifications	8
Appendix	
Assay Sheets	9 - 12
Receipts and Statements	13 - 15

Enclosures:

- Figure 2 Plan showing Biogeochemical Mull Sampling Survey for Cu Reported in P.P.M in Ash.
- Figure 3 Plan showing Biogeochemical Mull Sampling Survey for Cu Reported in P.P.M. in Mull.
- Figure 4 Plan showing Biogeochemical Mull Sampling Survey for Mo Reported in P.P.M. in Ash.
- Figure 5 Plan showing Biogeochemical Mull Sampling Survey for Mo Reported in P.P.M. in Mull.
- Figure 6 Plan showing Biogeochemical Mull Sampling Survey for Ag Reported in P.P.M. in Ash.
- Figure 7 Plan showing Biogeochemical Mull Sampling Survey for Ag Reported in P.P.10M. in Mull.

Introduction:

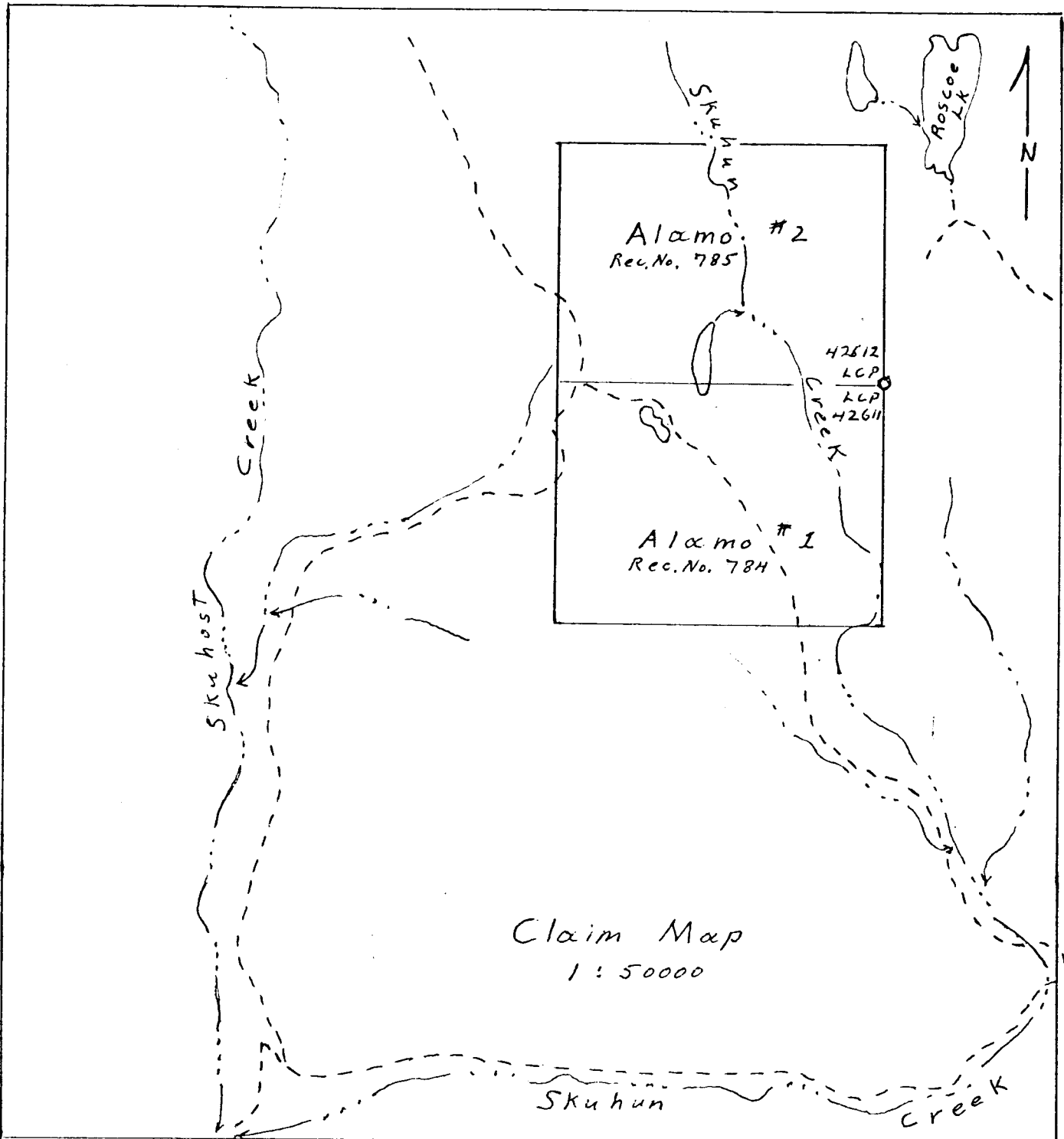
The Alamo 1 and 2 claims are located 190 km northeast of Vancouver, B.C. and 32 km northwest of Merritt, B.C. The claims are situated in the southern part of the Highland Valley area, 5 km south of Gnawed Mt. The claims lie on a relatively flat plateau from 1,525 to 1,615 meters in elevation.

Access to the Alamo claims is from B.C. Highway No. 8 at a point 42 km west of Merritt. A rough gravel road follows the Skuhun Creek Valley, northeast from Highway No. 8. A branch road leaves this road, 15 km in, to run northerly for 6 km to the claims.

The Alamo property consists of two 20 unit claims staked 4N, 5W and 4S, 5W from a common legal corner post. The claims are mostly overburden covered and no showings have been located to date on the property. Interest in the claims stems from their close proximity to the Lornex and Highmont properties and to the existence of sporadic geochemical anomalies disclosed by past work. Also, some low order I.P. response was disclosed by a 1965 survey.

The claims are owned by H.H. Shear and work reported in this report was paid for by Skylark Resources Ltd., both of 580 - 625 Howe Street, Vancouver, B.C., V6C 2T6.

This report describes the results of a biogeochemical survey in which 133 mull samples were collected and assayed for Mo, Cu and Ag. There were 17.2 km of lines completed by blazing and flagging to collect these samples. This report also covers a 9.26 km linecutting program completed in preparation for an Induced Polarization Survey.



LOCATION MAP

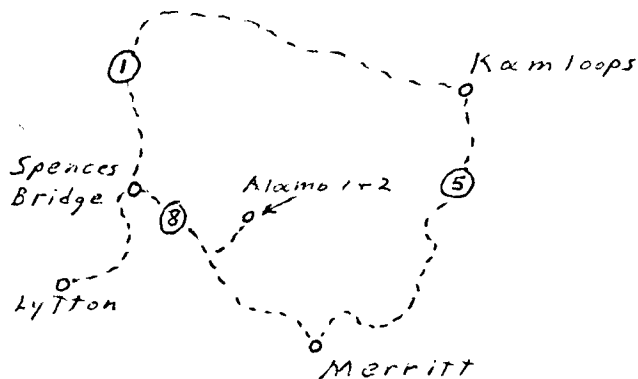


Figure 1
Location and Claim
Map : Alamo 1+2

Apr., 1981

H. H. S.

Description of Program:

A soil sampling program completed in 1977, disclosed anomalous values in Cu and Mo in the area of a small lake and swamps in the northwest part of the Alamo #1 claim. A percussion drill hole completed in this area in 1979 passed through 76 feet of overburden before reaching barren bedrock. The depth of overburden thus indicates that the anomalous results are transported. Silt and soil samples collected from perennial, intermittent and dry streams and drainage patterns in 1977 suggested the possibility of a source of the anomalous results located in the west half of the Alamo #2 claim. The overburden in this area is sandy and bouldery and does not lend itself to good soil sample response. Also, the percussion drill hole completed indicated that deep overburden could be expected. A two-phase program was designed to try to locate meaningful drill targets in the west portion of the Alamo #2 claim. Also, low order I.P. anomalies disclosed in the northwest corner of the Alamo #1 claim in 1965 required checking.

A program of mull sampling was chosen in an attempt to get response from a potentially deeper penetration into the overburden by collecting the organic debris of the forest floor which collects there in this area mostly from jack or lodge pole pine trees. The second phase of the program was to be a follow-up I.P. survey but only the line cutting for this has been completed to date.

The first phase of the program was completed by Nielson Geophysics Ltd. of Vernon, B.C., from August 24th to September 3rd, 1980. There were 17.2 km of lines marked by blazing and flagging, including two base lines. The samples, totalling 133, were collected along 10 lines 200 meters apart, and at 100 meter intervals along the lines. Some stations were missed due to swamps and one lake. Each sample collected consisted of taking a complete cross-section of the Ao horizon at 3 to 4 spots around the station. The Ao horizon is the organic litter on the forest floor, from the coarse undecomposed material on surface, through the black decomposed humus lying at the top of the soil profile.

Little cutting was done to complete the blazed and flagged lines. Therefore, 9.26 km of line cutting, using power saws, was completed by contract from February 10 - 23, 1981, to prepare the lines for an I.P. survey. Snow conditions have prevented the start of the I.P. survey to date.

Location of the old lines, new blazed and flagged lines and new cut-out lines are shown on the enclosed maps, Figures 2 - 7.

Assay Procedure:

The mull samples were assayed by Acme Analytical Laboratories, Ltd., of 852 East Hastings Street, Vancouver, B.C., in the latter part of September, 1980.

The whole mull sample was dried at 120° F for one week and then shredded in a blender. A 10 gram sample was then taken and ashed by igniting overnight at 600° C. The lose on ignition (LOI) was determined by weighing.

A 0.1 gram sample of the ash was digested with hot dilute aqua regia and diluted to 10 mls. with demineralized water. The Mo and Cu were determined by atomic absorption from the solution. For Ag, the determination was by atomic absorption from the solution with background correction.

Discussion of Results:

Assay results are contained in the Appendix at the end of this report. The assayer reported the results in P.P.M. of the metal in ash, and in addition included the lose on ignition (LOI). In reviewing the LOI it became apparent that the sampling crew had trouble, in some cases, in collecting enough mull, since LOI was very low, indicating the inclusion of soil and sand with the sample. Consequently, the writer converted the metal content back to P.P.M. in mull using the formula: P.P.M. metal in ash X (1 - % LOI) = P.P.M. metal in mull. These results are shown next to the original assays on the assay sheets in the Appendix.

Results for both P.P.M. in ash and P.P.M. in mull for the Cu, Mo and Ag are shown on the enclosed maps, Figures 2 - 6. On Figure 7, which shows Ag in mull, values are reported in P.P. 10 M to eliminate very small values. Values in both mull and ash are plotted on separate plans in order to evaluate possible false anomalies. Samples with a very high LOI and good assay results in ash become unanomalaous when converted to P.P.M. in mull, particularly in the case of Cu. Conversely, samples with average or slightly above average values in ash and very low LOI convert to anomalous

values in mull, particularly with regard to Ag. The writer believes that only those anomalies which are anomalous in both cases should be considered as first priority. In addition, the best anomalies are those which are anomalous in more than one metal.

In contouring the results, it is obvious that the same value cannot be used for the same metal on the ash and mull plans due to concentration of values in the ash compared to the values in mull. Because of the experimental nature of the work, the writer saw little point in using more than one contour interval on the various maps. A careful assessment was made in the case of each set of results and a contour value was chosen which would clearly outline the most anomalous values.

Two areas qualify as zones of interest using the parameters discussed above. The best anomaly of the survey is centered along a line between 19N, 6W and 15N, 3W. Anomalous values occur along this zone on all 6 maps (anomalous values in mull and ash in Cu, Mo. and Ag). A second anomaly of lower priority occurs in the area from 7N, 7E to 11N, 7E. The rest of the small one to three station anomalies are considered erratics at this time.

A program of I.P. surveying is planned to test the two anomalous areas described above. In addition, some I.P. surveying is planned on the old grid, where new lines were cut, to check marginal anomalous I.P. response disclosed in a 1965 survey. Any I.P. anomalies found will be tested by percussion drilling.

Statement of Costs:

Linecutting (Blaze and Flag) and Mull Sample
Collection; by Contract:

Nielsen Geophysics, Ltd., Vernon, B.C.
Aug. 24 - Sept. 3, 1980

Linecutting 17.2 km X 155/Rm:	\$ 2,580.00	
Mull Sample collection	370.00	
Shipping	10.00	
Telephone	12.50	
	<hr/>	
	\$ 2,972.50	\$ 2,972.50

Assaying: Acme Analytical Labs. Ltd.,
Vancouver, B.C.

Geochem assays Cu, Mo, and Ag 133 X \$2.50	\$ 332.50	
LOI determination 133 X \$1.00	133.00	
Sample Preparation 133 X \$1.75	232.75	
	<hr/>	
	\$ 698.25	\$ 698.25

Linecutting (by power saw) for proposed
I.P. Survey; by Contract

Ken Thorpe and Brian Burtnick,
Merritt, B.C.
Feb. 10 - 22, 1981

9.0 km X \$400/km		\$ 3,600.00
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(Note: Contractors provided their
own snow-mobile transportation from
Chataway Lake, power saws and fuel.
Contractor charged for 9 km but
actually cut 9.26 km)

Drafting: Altaire Drafting Services Ltd.
Vancouver, B.C.

12 hr X \$21.00/hr	\$ 252.00	
Printing	93.49	
	<hr/>	
	\$ 345.49	\$ 345.49

Report Writing: H. H. Shear, P. Eng

March 29 - April 3, 1981
2 days X \$150.00 per day

Total

\$ 300.00
<hr/>
\$7,916.24



Respectfully submitted
H. H. Shear, P. Eng.

Statement of Qualifications

Name: Henry Herbert Shear

Profession: Exploration Mining Geologist

Education: B. Sc. Geological Engineering (1959)
B. Sc. Mining Engineering (1960)
(both from University of Arizona)

Professional Associations: Member of the Association of Professional Engineers of British Columbia

Member of the Canada Institute of Mining and Metallurgy

Experience: 4 years - field geologist with various mining exploration companies in British Columbia.

1 year (1964-5) - Exploration Manager for General Resources Ltd. in Australia.

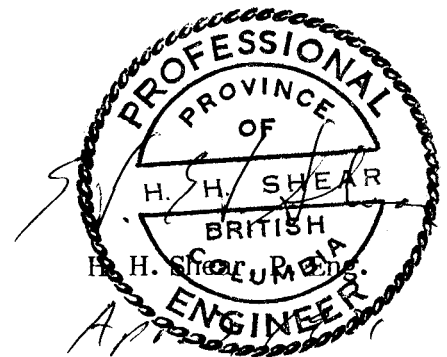
5 years - Independent Geologist and Prospector.

4 years - Consulting Geologist and Project Manager with Quintana Mineral Corp. (1967 - 70).

1 year - Project Geologist with Giant Mascot Mines, Ltd. (Aug. 1973 - Aug. 1974).

May, 1976 - Dec. 1979 - Project Geologist with Granges Exploration A.B.

Jan. 1980 to present - President of Dentonia Resources Ltd. and Consulting Geologist.





To: Skylark Resources Ltd.,
930 - 625 Howe St.,
Vancouver, B.C.
V6C 2T6

ACME ANALYTICAL LABORATORIES LTD.

Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B. C. V6A 1R6
phone: 253 - 3158

File No. 80-1124

Type of Samples - Mull

GEOCHEMICAL ASSAY CERTIFICATE

Disposition _____

PPM in Ash

PPM in Mull

SAMPLE No.	PPM in Ash				PPM in Mull				
	Mo	Cu	Ag	LOI%	Mo	Cu	Ag		
1N 1 E	260	360	2.9	95.0	13.0	18.0	.145	1	
2	55	305	1.8	97.0	1.6	9.1	.054	2	
3	20	70	.2	71.0	5.8	20.3	.058	3	
4	70	300	.9	90.0	7.0	30.0	.090	4	
5	1	50	.3	52.5	.5	23.7	.140	5	
6	3	90	.1	30.5	2.1	62.5	.070	6	
7 E	2	140	.1	81.0	.4	26.6	.019	7	
1 W	1	35	.1	35.5	.6	22.6	.064	8	
2	45	230	1.8	90.5	4.3	21.8	.017	9	
3	20	160	.7	89.0	2.2	17.6	.077	10	
4	50	310	2.2	94.0	3.0	18.6	.132	11	
5	40	150	.7	84.0	6.4	24.0	.112	12	
6	45	130	.3	56.0	20.7	59.8	.138	13	
1N 7 W	1	90	.4	63.5	.4	32.8	.146	14	
3N 3 E	1	50	.1	64.5	.3	17.7	.035	15	
3+25	1	40	.5	64.0	.4	14.4	.180	16	
6	30	225	1.1	87.0	3.9	29.2	.143	17	
7 E	2	200	.3	86.0	.3	28.0	.042	18	
1 W	25	135	.7	85.5	3.6	19.6	.101	19	
3	205	510	1.6	96.0	8.2	20.4	.064	20	
4	1	150	.7	84.0	.2	24.0	.112	21	
4A	2	65	.8	54.5	.9	29.6	.364	22	
5	2	150	.4	81.5	.4	27.7	.074	23	
6	125	2500	1.9	89.0	13.7	275.0	.209	24	
3N 7 W	65	190	1.5	90.0	6.5	19.0	.150	25	
5N 1 E	2	20	.3	66.5	.7	6.7	.100	26	
2	25	75	.1	82.5	4.4	13.1	.017	27	
3	60	85	.4	61.5	23.1	32.7	.154	28	
4	1	20	.1	64.0	.4	7.2	.036	29	
5	1	45	.1	61.0	.4	17.5	.039	30	
6	1	45	.1	38.5	.6	27.7	.061	31	
7 E	25	105	.6	79.0	5.2	22.0	.126	32	
1 W	1	30	.1	36.5	.6	19.0	.063	33	
2	1	30	.1	47.5	.5	15.7	.052	34	
3	1	20	.4	23.5	.8	15.3	.306	35	
5N 4 W	1	30	.1	33.0	.7	20.1	.067	36	
								37	
								38	
								39	
								40	

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All results are in PPM.
DIGESTION:.....1 gm of Ash with Hot Aqua Regia.
DETERMINATION:.....AA.....

DATE SAMPLES RECEIVED Sept. 22, 1980

DATE REPORTS MAILED Oct. 1, 1980

ASSAYER

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER



To: Skylark Resources Ltd.,

ACME ANALYTICAL LABORATORIES LTD.

Assaying & Trace Analysis

852 E. Hastings St., Vancouver, B. C. V6A 1R6

phone: 253 - 3158

File No. 80-1124

Type of Samples Mull

GEOCHEMICAL ASSAY CERTIFICATE

Disposition

PPM in Ash

P.P.M in Mull

SAMPLE No.	Mo	Cu	Ag	LOI%	Mo	Cu	Ag	
5N 5 W	1	35	.1	39.5	.6	21.2	.060	1
6	1	55	.1	45.0	.5	30.2	.055	2
5N 7 W	2	35	.1	26.5	1.5	25.7	.072	3
7N 1 E	1	95	.3	69.5	.3	29.0	.091	4
7N 2 E	50	145	.2	90.5	41.7	13.8	.019	5
3	4	295	.6	94.0	.2	17.7	.036	6
4	2	85	.8	90.0	.2	8.5	.080	7
5	1	230	.1	85.5	.1	33.3	.014	8
6	70	330	.7	90.5	6.6	31.3	.066	9
7 E	3	225	.6	86.0	.4	31.5	.084	10
1 W	120	315	.5	92.0	9.6	25.2	.040	11
2	215	375	.8	35.5	138.7	241.9	.516	12
3	4	200	.1	85.0	.6	30.0	.015	13
4	65	180	.7	90.5	6.2	17.1	.066	14
5	300	215	.8	89.5	31.5	22.6	.084	15
6	3	100	.1	55.0	1.3	45.0	.045	16
7N 7 W	200	290	.4	88.5	23.0	33.3	.046	17
								18
9N 1 E	1	50	.1	32.5	.7	33.7	.067	19
2	1	55	.1	57.0	.4	23.6	.043	20
3	1	30	.1	44.0	.6	16.8	.056	21
4	1	55	.1	78.5	.2	11.8	.021	22
5	1	25	.1	32.5	.7	16.9	.067	23
6	1	45	.1	42.5	.6	25.9	.057	24
7 E	315	340	.6	91.5	26.8	28.9	.051	25
1 W	3	80	.2	36.5	1.9	50.8	.127	26
2	1	35	.6	35.0	.6	22.7	.390	27
3	3	80	.3	74.5	.8	20.4	.076	28
4	1	25	.6	42.0	.6	14.5	.348	29
5	1	30	.4	53.5	.5	13.9	.186	30
6	3	140	.5	82.0	.5	25.2	.090	31
9N 7 W	1	25	.1	19.0	.8	20.2	.081	32
								33
11N 1 E	1	40	.1	53.5	.5	19.6	.046	34
2	1	30	.1	28.0	.7	21.6	.072	35
3	170	315	.3	88.5	19.5	36.2	.034	36
11N 4 E	1	30	.1	50.5	.5	14.8	.049	37
								38
								39
								40

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DIGESTION:.....

DETERMINATION:.....

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Disposition _____

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PPM in Mull

SAMPLE No.	PPM in Ash				PPM in Mull			
	Mo	Cu	Ag	LOI%	Mo	Cu	Ag	
11N 5 E	1	35	.4	42.0	.6	20.3	.232	1
6	1	35	.2	35.5	.6	22.6	.129	2
11N 7 E	365	410	.6	87.5	45.6	51.2	.075	3
								4
11N 1 W	2	25	.3	36.5	1.3	16.1	.193	5
2	1	140	.1	22.5	.8	108.5	.077	6
3	2	40	.2	65.0	.7	14.0	.070	7
4	2	45	.4	38.5	1.2	27.7	.246	8
5	3	50	.3	51.5	1.4	24.2	.145	9
6	2	75	.4	60.5	.6	22.1	.118	10
11N 7 W	55	120	.2	62.0	20.9	45.6	.076	11
								12
13N 1 E	80	460	2.6	95.0	4.0	23.0	.130	13
2	25	345	.4	89.0	2.7	37.9	.044	14
3	1	110	.4	85.5	.1	15.9	.058	15
5	1	60	.3	69.5	.3	18.3	.091	16
6	55	450	.6	92.0	4.4	36.0	.048	17
7 E	30	200	.9	90.0	3.0	20.0	.090	18
1 W	2	125	.7	83.5	.3	20.6	.115	19
2	2	120	.8	78.5	.4	25.8	.172	20
3	60	545	1.8	90.5	5.7	51.8	.171	21
5	30	150	.9	89.0	3.3	16.5	.099	22
6	55	70	1.0	89.5	5.8	7.3	.105	23
13N 7 W	1	100	.5	63.0	.4	37.0	.185	24
								25
15N 1 E	30	570	.7	92.5	2.2	42.7	.052	26
2	3	135	.4	91.5	.2	11.5	.034	27
3	25	435	.9	90.0	2.5	43.5	.090	28
4	35	375	.8	90.5	3.3	35.6	.076	29
5	3	225	.6	86.5	.4	30.4	.081	30
6	1	95	.5	83.0	.2	16.1	.085	31
7 E	3	190	.7	67.5	1.0	61.7	.227	32
1 W	55	340	1.8	94.0	3.3	20.4	.108	33
2	1	40	.1	28.5	.7	28.6	.071	34
3	200	580	1.0	83.5	33.0	95.7	.165	35
4	75	1560	2.4	77.0	17.2	359.0	.552	36
5	560	310	.8	91.0	50.4	27.9	.072	37
6	2	75	.1	47.0	1.1	39.7	.053	38
15N 7 W	3	35	.5	58.5	1.2	14.5	.207	39
								40

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DIGESTION:.....

DETERMINATION:.....

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ASSAYER Dean Toy

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER



To: Skylark Resources Ltd.,

File No. 80-1124

Type of Samples Mull

GEOCHEMICAL ASSAY CERTIFICATE

Disposition

PPM in Ash

PPM in Mull

SAMPLE No.	PPM in Ash				PPM in Mull			
	Mo	Cu	Ag	LOI%	Mo	Cu	Ag	
17N 1 E	1	60	.2	52.5	.5	28.5	.095	1
2	1	45	.1	69.0	.3	13.9	.031	2
3	3	90	.2	85.0	.4	13.5	.030	3
4	25	165	.3	79.5	5.1	33.8	.061	4
5 E	1	30	.1	56.0	.4	13.2	.044	5
1 W	85	135	1.4	90.0	8.5	13.5	.140	6
2	2	70	.1	72.5	.5	20.6	.027	7
3	1	75	.2	63.0	.4	27.7	.074	8
4	600	280	1.3	87.0	78.0	36.4	.169	9
5	95	775	1.8	89.5	10.0	81.4	.189	10
6	35	250	.8	84.5	5.4	38.7	.124	11
17N 7 W	2	75	.5	62.0	.8	28.5	.190	12
								13
19N 1 E	2	55	.7	83.5	.3	9.1	.115	14
1A	85	145	.8	93.0	5.9	10.1	.056	15
2	50	430	.9	92.5	3.7	32.2	.067	16
3	1	55	.5	81.5	.2	10.2	.092	17
4	40	625	7.9	96.0	1.6	25.0	.316	18
5	20	225	.7	91.0	1.8	20.2	.063	19
6	75	350	2.6	93.0	5.2	24.5	.182	20
7 E	2	110	.4	69.5	.6	33.5	.122	21
2 W	25	280	.8	86.5	3.4	37.8	.108	22
3	1	60	.1	71.5	.3	17.1	.028	23
4	20	80	.2	44.0	11.2	44.8	.112	24
5	65	430	1.3	87.5	8.1	53.7	.162	25
6	200	580	1.1	94.0	12.0	34.8	.066	26
19N 7 W	245	480	2.8	95.0	12.2	24.0	.140	27
								28
								29
								30
								31
								32
								33
								34
								35
								36
								37
								38
								39
								40

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DIGESTION:.....

DETERMINATION:.....

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ASSAYER

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

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Vernon, B.C. V1T 2B7

Skylark Resources Ltd.
100-789 West Pender St.,
Vancouver, B.C.
V6C 1H2

Sept. 5/80

INVOICE # 223

RE Linecutting and Mull Sampling Program
Alamo Claims, Highland Valley, B.C.
Period: Aug 24 - Sept. 3, 1980.

To Services Rendered:

- | | |
|---|-----------|
| 1. Linecutting - 17.2 Kms. @ \$155/ Km. | \$2580.00 |
| 2. Mull Sampling - 74 Samples @ \$5/ sample | \$ 370.00 |
| 3. Shipping - | \$ 10.00 |
| 4. Telephone - | \$ 12.50 |

Total Amount \$2972.50

Less Deposit \$1500.00

AMOUNT DUE \$1472.50

Skylark

OK 10.2

10/9/80

\$1472.50

J.Y.

OK

S.V.D.

Ken Thorpe - Line Cutter
 Box 2130
 Merritt, B.C., V0K 2B0.

Invoice to:

Skylerk Resources Ltd
 930 - 625 Howe St.
 Vancouver, B.C., V6C 2T6

For line cutting contract completed on
 the Alamo 1 + 2 mineral ~~at~~ claims

8.955 sq. 9 Km x \$400.⁰⁰/km = 3600.⁰⁰

Ch. # 114 → Advance received on contract 1000.⁰⁰
 Feb. 9, 81

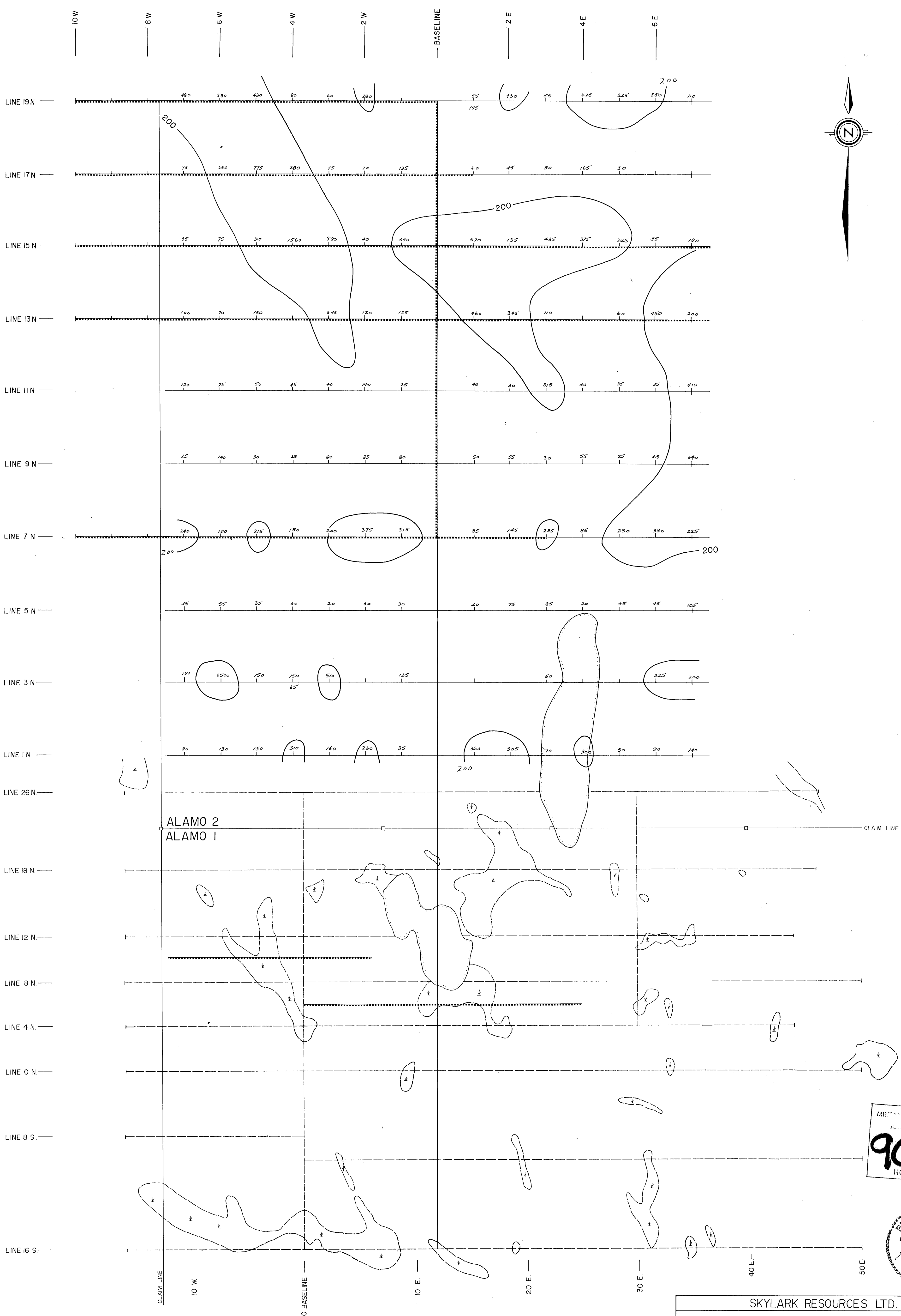
Ch. # 116 → Balance owing 2600.⁰⁰
 Mar. 2, 81

Paid in full Ken Thorpe

Actually completed 9.26 km of red line.

New Grid	Old Grid
17N : 10W to 3E = 1300m	6N: BL to 25700E
13N : 10W to 6E 1600m	10N 12W to 6E
15N : 10W to 7+50E 1750m	
17N : 10W to 1E 1100m	
19N : 10W to 0 (BL) 1000m	
<u>6750m</u>	<u>4300'</u>
	<u>= 1310m = 9.26 km</u>

G.S.D.



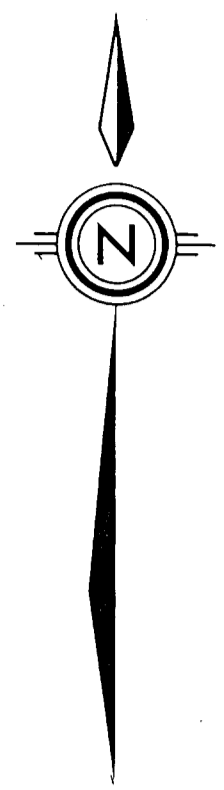
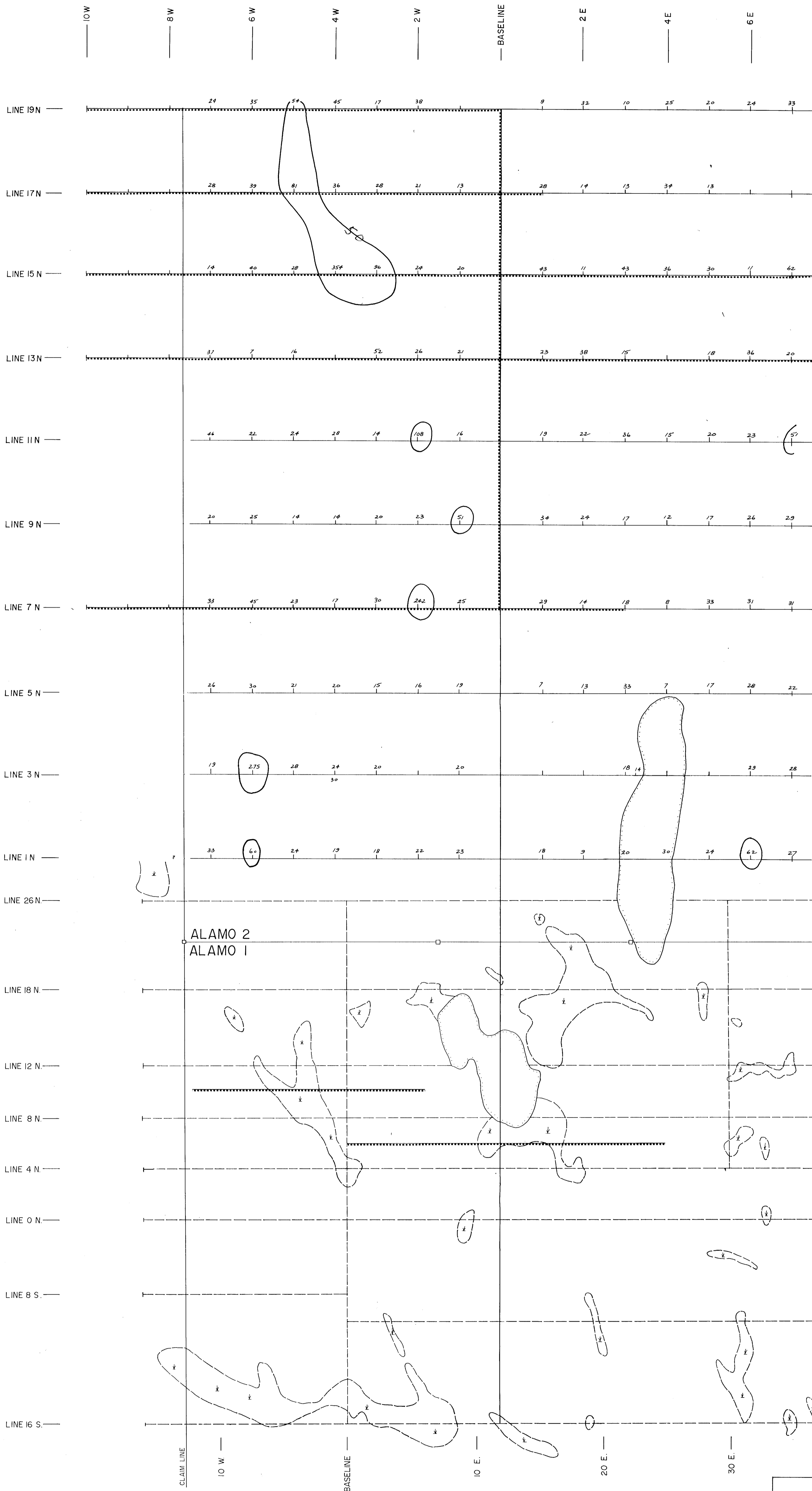
LEGEND

--- OLD GRID LINES
 — NEW GRID LINES (BLAZED AND FLAGGED)
 - - - - LINES IMPROVED BY POWER SAWS

MINING DIVISION BRANCH
 REPORT NO. **9039**



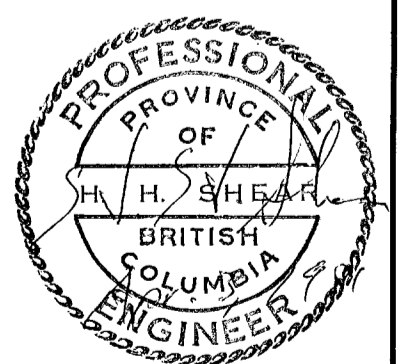
SKYLARK RESOURCES LTD.		
ALAMO 1 & 2 CLAIMS KAMLOOPS MINING DIVISION, B.C.		
PLAN SHOWING BIOGEOCHEMICAL (MULL) SAMPLING SURVEY FOR Cu REPORTED IN PPM IN ASH		
SCALE Metres 100 0 100 200 300 400 500 Metres		
DRAWN BY: R.W. & H.H.S.	DATE: APRIL 3, 1981 REVISED: REVISED: REVISED:	FIGURE NO.: 2



LEGEND

- OLD GRID LINES
- NEW GRID LINES (BLAZED AND FLAGGED)
- LINES IMPROVED BY POWER SAWS

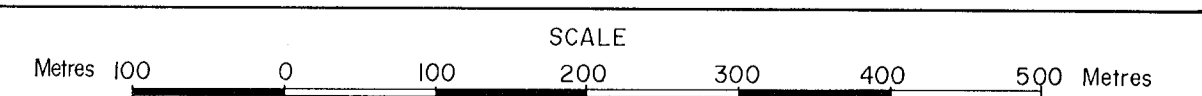
MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
9039
NO.



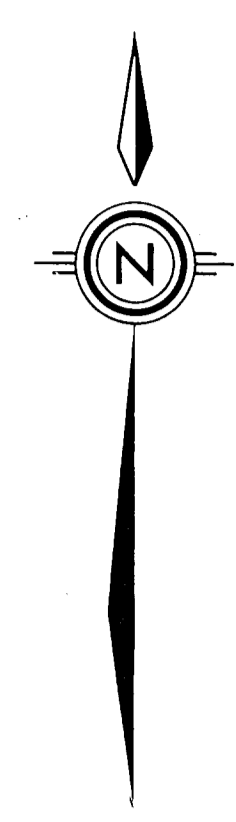
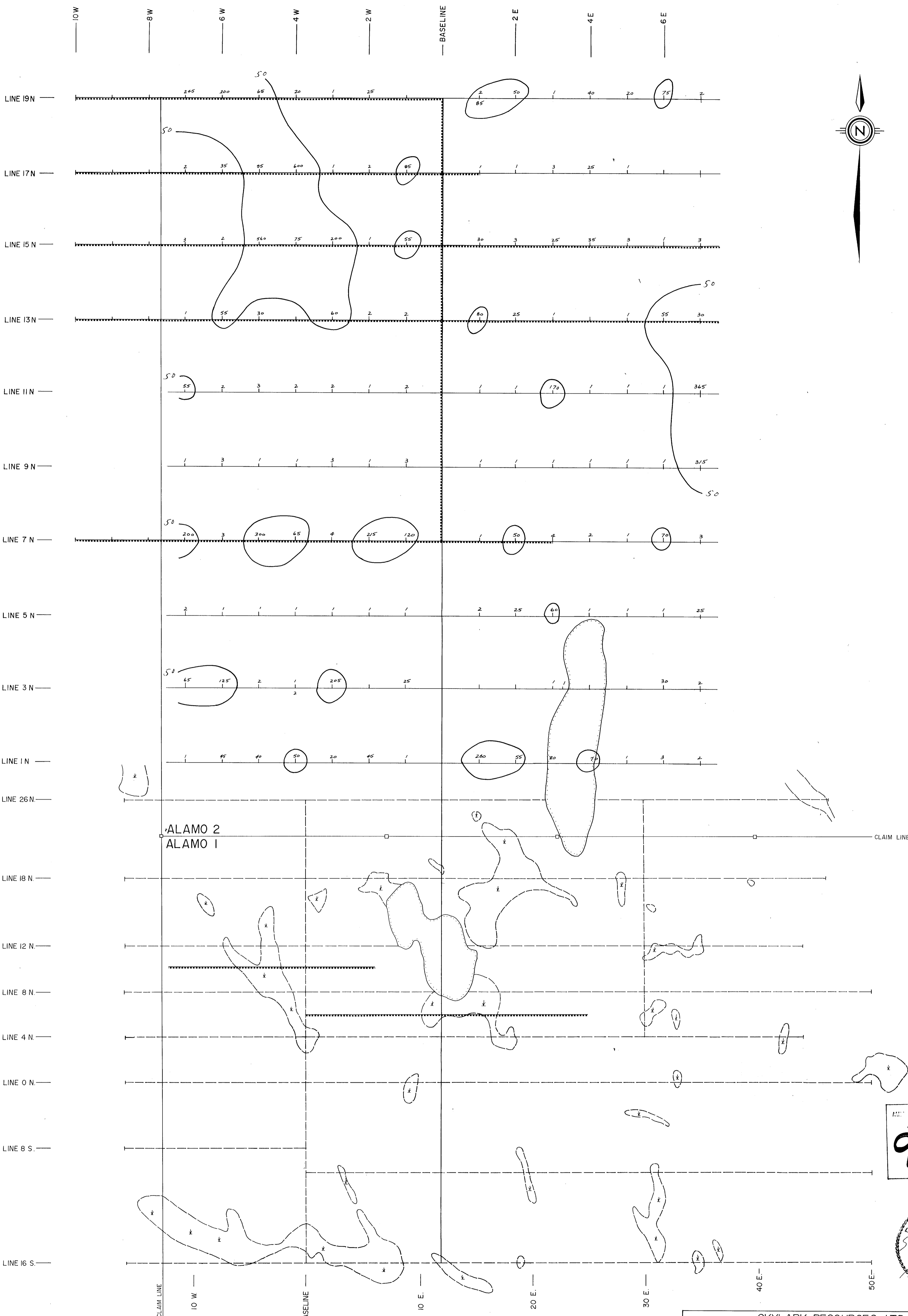
SKYLARK RESOURCES LTD.

ALAMO 1 & 2 CLAIMS
KAMLOOPS MINING DIVISION, B.C.

PLAN SHOWING BIOGEOCHEMICAL (MULL)
SAMPLING SURVEY FOR Cu REPORTED
IN PPM IN MULL

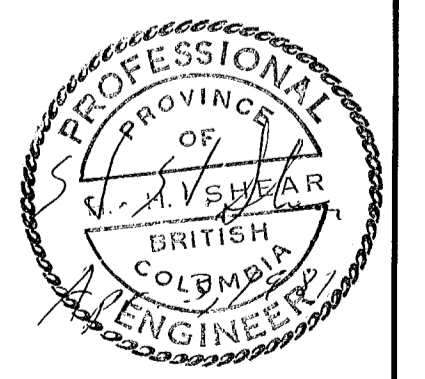


DRAWN BY: R.W. & H.H.S.	DATE: APRIL 3, 1981 REVISED: REVISED: REVISED:	FIGURE NO.: 3
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ALAMO 2
ALAMO 1

9039
NO.



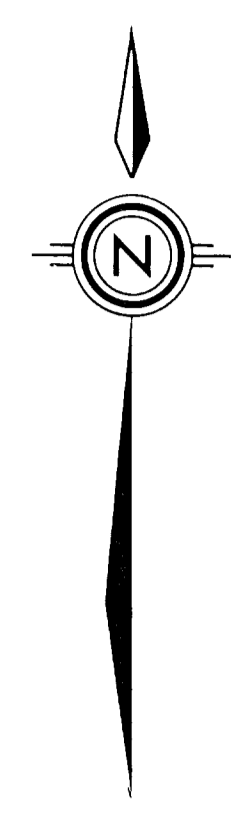
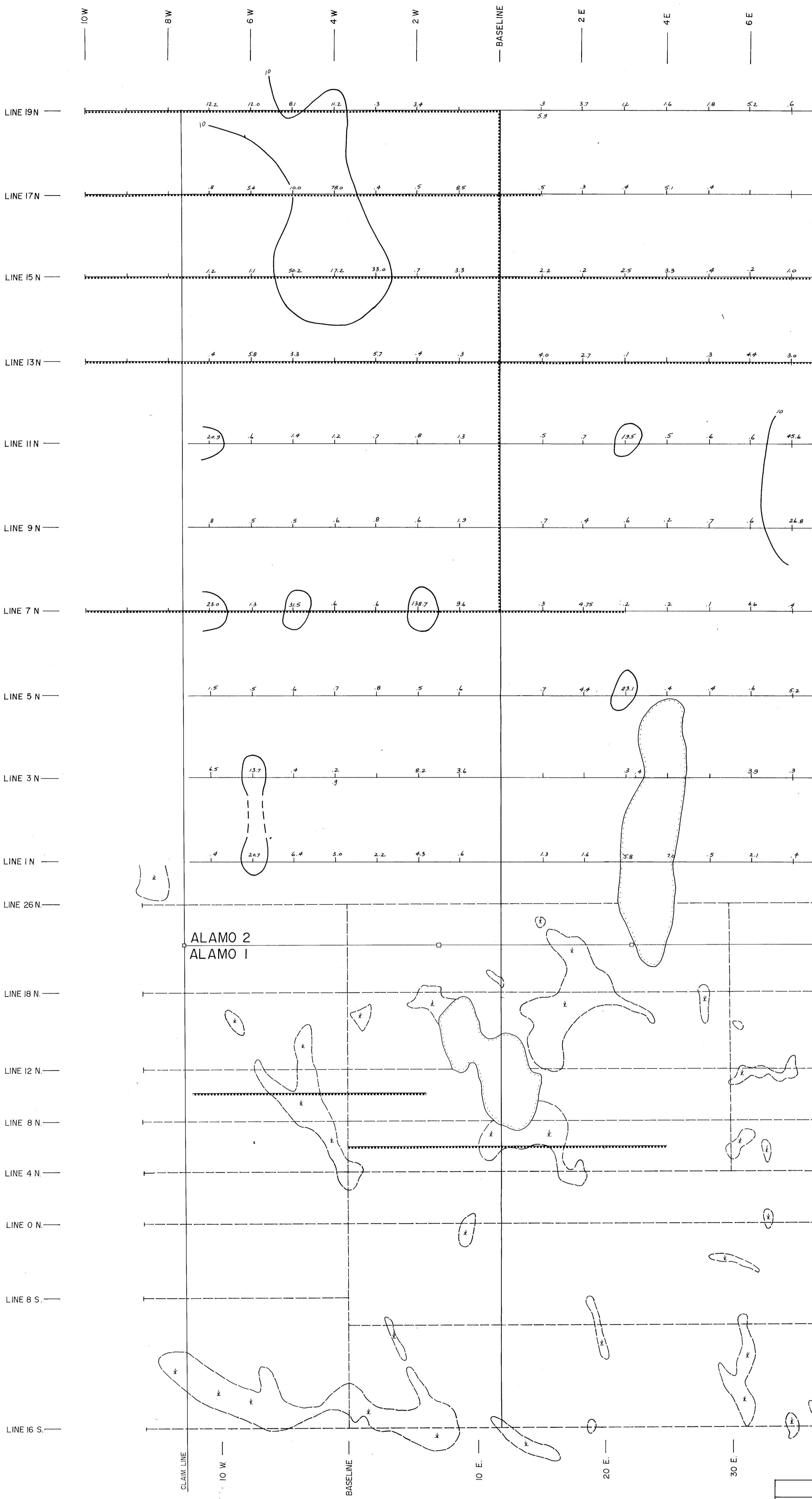
LEGEND

--- OLD GRID LINES

— NEW GRID LINES (BLAZED AND FLAGGED)

***** LINES IMPROVED BY POWER SAWS

SKYLARK RESOURCES LTD.		
ALAMO 1 & 2 CLAIMS KAMLOOPS MINING DIVISION, B.C.		
PLAN SHOWING BIOGEOCHEMICAL (MULL) SAMPLING SURVEY FOR Mo REPORTED IN PPM IN ASH		
SCALE Metres 100 0 100 200 300 400 500 Metres		
DRAWN BY: R.W. & H.H.S.	DATE: APRIL 3, 1981 REVISED: REVISED: REVISED:	FIGURE NO.: 4



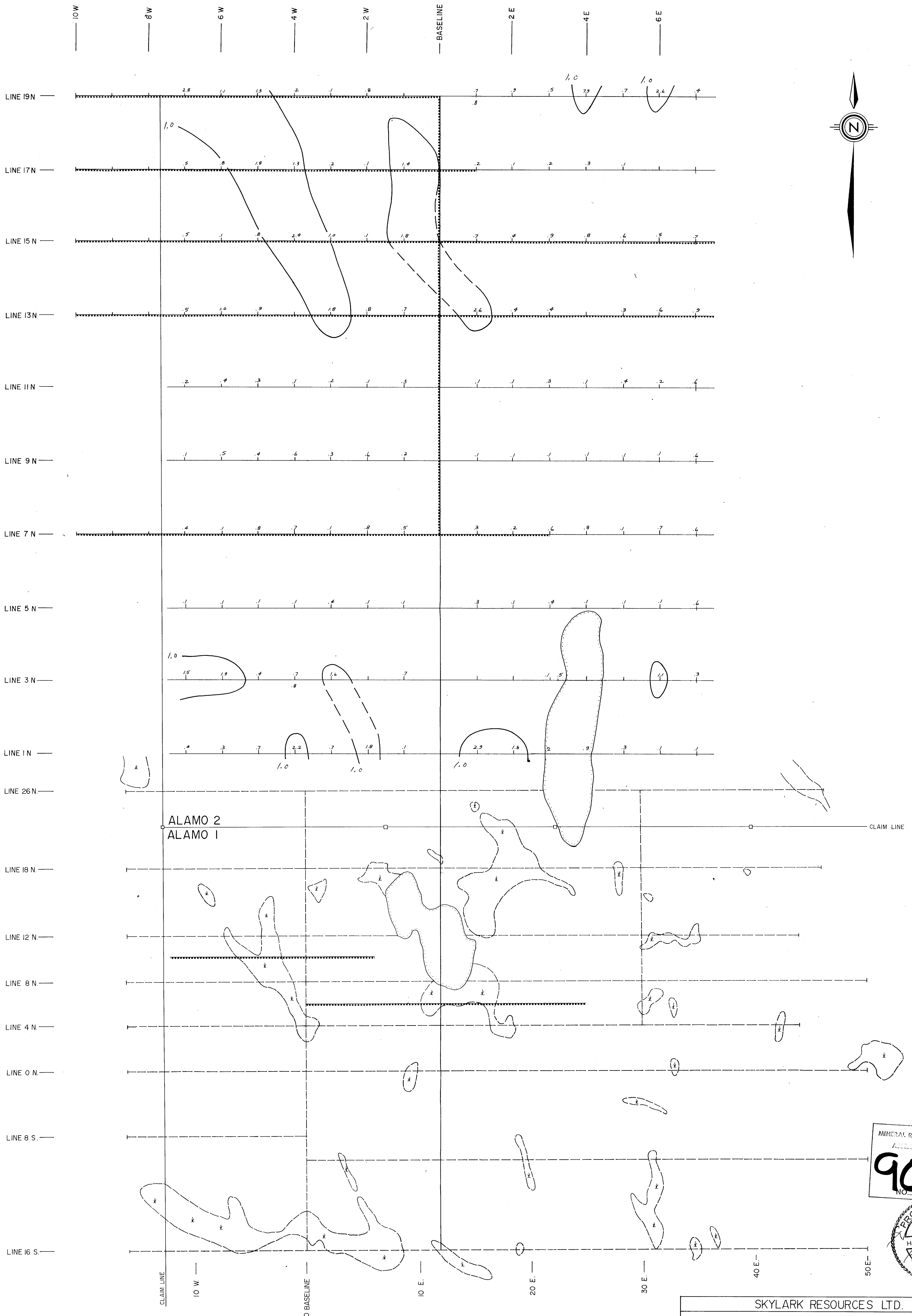
ALAMO 2
ALAMO 1

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
9039
NO.



LEGEND
 - - - - OLD GRID LINES
 ——— NEW GRID LINES (BLAZED AND FLAGGED)
 - - - - LINES IMPROVED BY POWER SAWS

SKYLARK RESOURCES LTD.		
ALAMO 1 & 2 CLAIMS KAMLOOPS MINING DIVISION, B.C.		
PLAN SHOWING BIOGEOCHEMICAL (MULL) SAMPLING SURVEY FOR Mo REPORTED IN PPM IN MULL		
SCALE Metres 100 0 100 200 300 400 500 Metres		
DRAWN BY: R.W. & H.H.S.	DATE: APRIL 3, 1981 REVISED: REVISED: REVISED:	FIGURE NO.: 5



LEGEND

- OLD GRID LINES
- NEW GRID LINES (BLAZED AND FLAGGED)
- - - - LINES IMPROVED BY POWER SAWS

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
9039
NO.

PROFESSIONAL
ENGINEER
H. H. SWEAR
BRITISH COLUMBIA

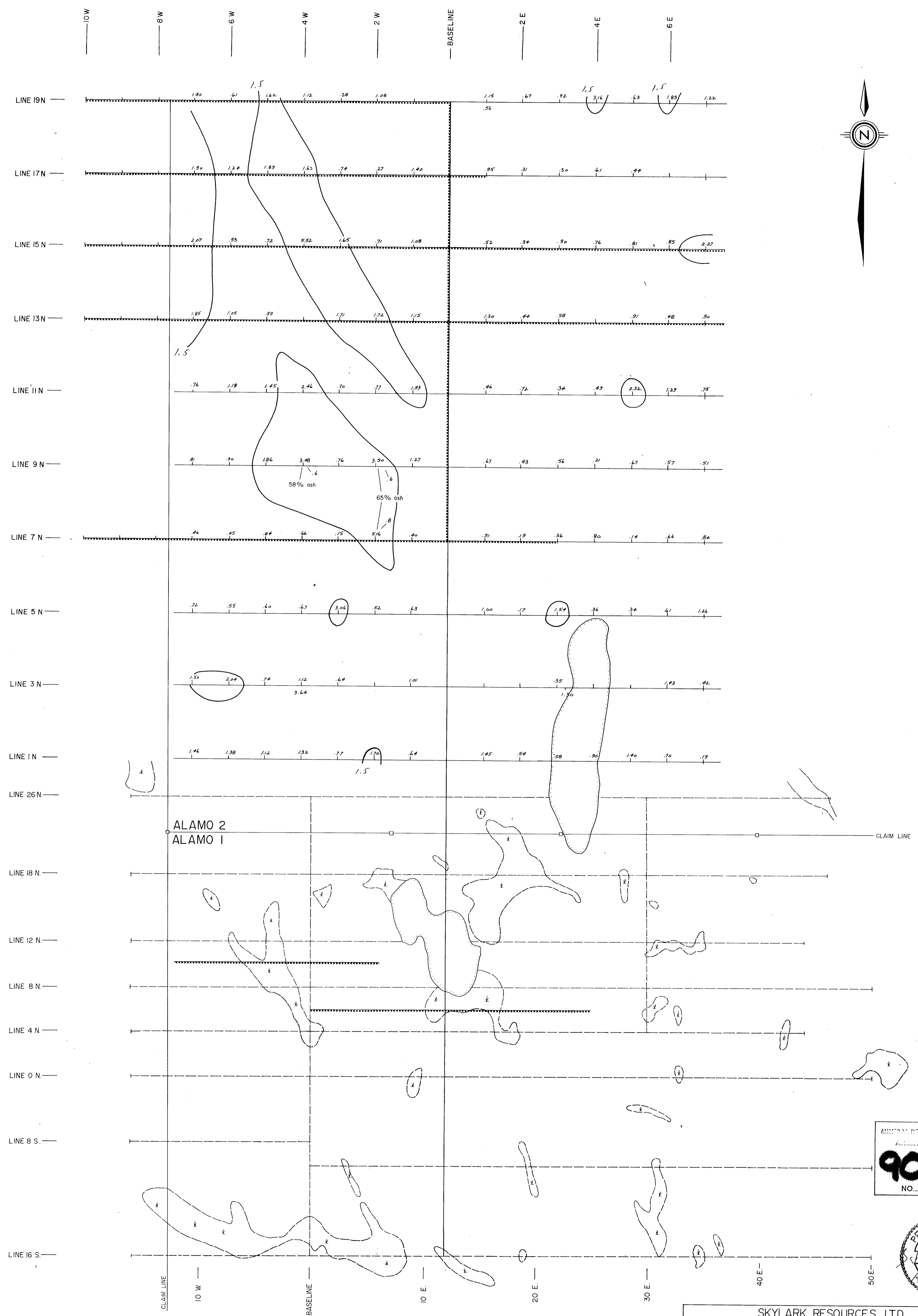
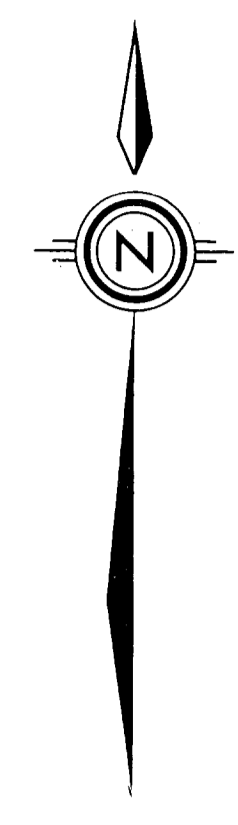
SKYLARK RESOURCES LTD.

ALAMO 1 & 2 CLAIMS
KAMLOOPS MINING DIVISION, B.C.

PLAN SHOWING BIOGEOCHEMICAL (MULL)
SAMPLING SURVEY FOR Ag REPORTED
IN PPM IN ASH

SCALE
Metres 100 0 100 200 300 400 500 Metres

DRAWN BY: R.W. & H.H.S.	DATE: APRIL 3, 1981 REVISED: REVISED: REVISED:	FIGURE NO.: 6
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MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
9039
NO.



LEGEND

- OLD GRID LINES
- NEW GRID LINES (BLAZED AND FLAGGED)
- LINES IMPROVED BY POWER SAWS

SKYLARK RESOURCES LTD.		
ALAMO 1 & 2 CLAIMS KAMLOOPS MINING DIVISION, BC.		
PLAN SHOWING BIOGEOCHEMICAL (MULL) SAMPLING SURVEY FOR Ag REPORTED IN PP 10 M IN MULL		
SCALE Metres 100 0 100 200 300 400 500 Metres		
DRAWN BY: R.W. & H.H.S.	DATE: APRIL 3, 1981 REVISED: REVISED:	FIGURE NO.: 7