

84-#519 - 12736

7/85

GEOCHEMICAL PROSPECTING REPORT

ON THE

BUD CLAIMS

PRINCETON, B.C.

SIMILKAMEEN, M.D.

MAP 92-H-B

49°26'; 120°27'

for

PACIFIC SEADRIFT

3rd floor - 744 West Hastings Street
Vancouver, B.C.

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,736
by

DOUG HOPPER, P.I.M., ONTARIO

June 14, 1984

Vancouver, B.C.

TABLE OF CONTENTS

	<u>Page</u>
CLAIMS AND DATA.....	1 /
CLAIM LOCATION.....	1 /
WORK DONE.....	2 /
SOUTH ZONE - PAST WORK.....	3 /
NORTH ZONE - PAST WORK.....	3 /
NORTH ZONE - GEOCHEM DESCRIPTION.....	4 /
SOUTH ZONE - GEOCHEM DESCRIPTION.....	5 /
OVERBURDEN PROBLEMS.....	5 /
CONCLUSION.....	5 /
COSTS & EXPENSES.....	6 /
CERTIFICATE OF QUALIFICATIONS.....	7 /

MAPS

Topographical Map of Bud Claims Scale 1:50,000.....	[After page 1] /
NORTH ZONE - BUD 525, etc. Copper-lead-zinc, gold & silver [4 Geochem maps, 1 cm = 50 m.]...[Pocket at back] /	
SOUTH ZONE - BUD 525, etc. Copper-lead-zinc, gold & silver [4 Geochem maps, 1 cm = 50 m.]...[Pocket at back] /	
GEOCHEM MAP OF BUD 529 Copper-lead-zinc-gold & silver [4 Geochem maps, 1 cm = 50 m.]...[Pocket at back] /	

APPENDICES

Geochem Analysis, Acme Analytical Laboratories..	[Back of Report]
File 83-2922	- 12 pages
Rock Assay	- page 13
File 83-2922A	- 4 pages
Geochem Analysis, General Testing Laboratories	[Back of Report]
	- 4 pages

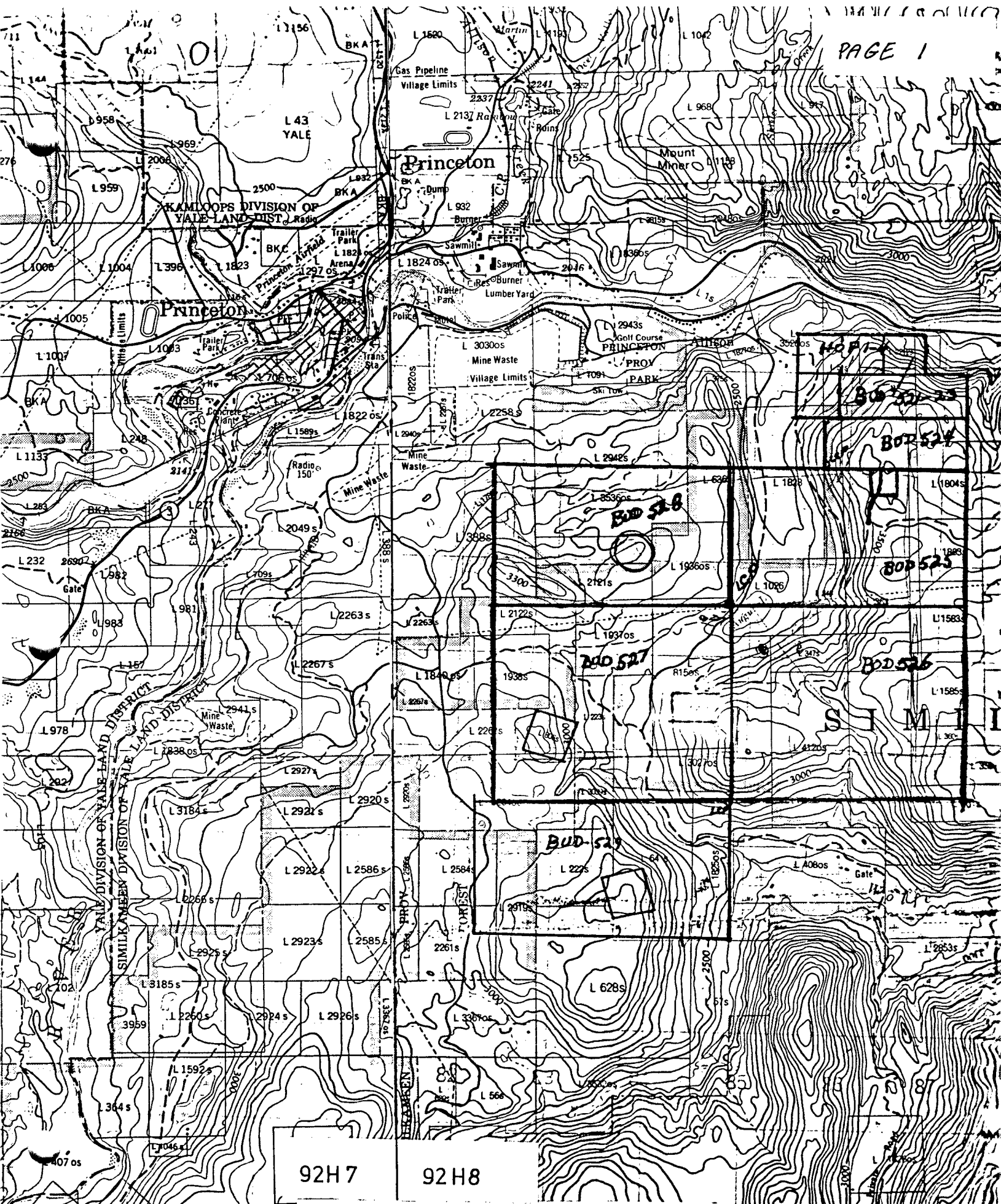
CLAIMS AND DATA

<u>Claim</u>	<u>Record No.</u>	<u>No. of Claims/Units</u>	<u>Recorded Date</u>
BUD 521	1689	1 claim	August 16, 1982
BUD 522	1690	1 claim	August 16, 1982
BUD 523	1691	1 claim	August 16, 1982
BUD 524	1688	3 units	August 16, 1982
BUD 525	1679	15 units	July 20, 1982
BUD 526	1676	20 units	July 20, 1982
BUD 527	1677	20 units	July 20, 1982
BUD 528	1678	15 units	July 20, 1982
BUD 529	2010	15 Units	August 29, 1984
HOP #1	1756	1 claim	October 28, 1982
HOP #2	1757	1 claim	October 28, 1982
HOP #3	1758	1 claim	October 28, 1982
HOP #4	1759	1 claim	October 28, 1982

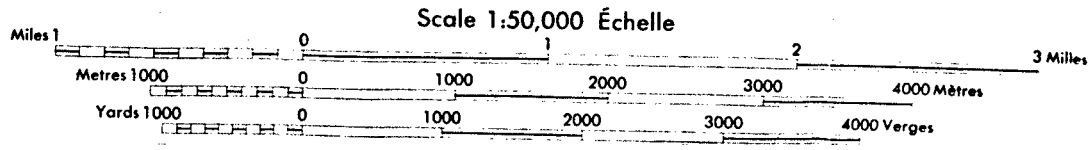
CLAIMS LOCATION [Map 92-H-8W]

The claims are located south of the Similkameen River and 4 km southeast of East Princeton situated around August Lake, Darcy Mountain, West Slope, and the power line.

There are various roads that provide access to the major part of the claims area. Entry is by gravel road from the golf course near Princeton to August Lake and south to the southern part of the claim block.



92H 7 92H 8



WORK DONE

During the periods of October 31 to November 12, 1983 and April 30 to May 9, 1984, Ernest Fowler and myself did geochem sampling on the BUD claims. The samples were taken from a depth of 6 - 10 inches in the soil, placed in a marked paper bag with sample location written thereon. After this, the samples were dried at home and tied together for the lab's assistance.

The lines have all been blazed, flagged, with stations at 50 meter intervals, and pickets placed on the grassland and chopped out areas.

During the period of October 31 to November 12, 1983, 536 soil samples were assayed for copper, lead, zinc, gold and silver, all in parts per million, except gold, in parts per billion.

There were also 14 rock samples assayed in ppm for Cu - Pb - Zn and Ag, and Au in ppb, from various locations in the BUD claims [3086B - 3099B].

During the other period, April 30 to May 9, 1984, 206 soil samples were taken and assayed for copper and zinc, in parts per million. Also, three rock samples [3139 - 3141] were taken.

SOUTH ZONE - PAST WORK

Lines that were done before but are included in the Copper geochem only are as follows:

Line 9900S	[0+0 to 6W]
Line 1200S	[00 to 18W]
Line 1400S	[7.5W to 18W]
Line 1600S	[2E to 11W]
Line 1800S	[2E to 11W]

NORTH ZONE - PAST WORK

Lines that were done before but are included in the copper geochem only are as follows:

Old Val claim line - 19N	[8E - 22E]
Line 15N [8E - 25E]	BUD
	BUD 525 N claim line
Line 13N	[10E - 25E]
Line 2N	[18E - 24.5E]
Line 2S	[18E - 24.5E]

NORTH ZONE - GEOCHEM DESCRIPTIONMass Sulphide Pit

A pit was found sunk in a massive pyrite zone with patches of chalcopyrite at 16N - 24E. Sample 3091B was taken from there, giving 2,475 Cu ppm.

The zone, although massive, does not appear to have any extent to it, from a visual surface examination. However, the geochemistry does carry North 200 meters, and South 300 meters.

Another zone northwest of the above zone [21N - 17.5E] is a large rusty gossan zone with some malachite staining and quartz-carbonate stringers. Samples 3096B, 3098B and 3099B, were taken from the area. The geochemistry suggests that this zone goes North and South for some distance.

The main area on the North zone was started from finding pits and trenches with visible chalcopyrite and chalcocite near the Line 11N - 14E.

Later trenching was done on Line 15N - 13E where chalcopyrite and some chalcocite were found from a previous copper geochem.

Further geochem work done in this last year indicates that the zone appears to terminate on Line 11N but goes northward, extending to Line 19N [11E - 16E] a strike length of 800 meters and a width of 200 to 500 meters.

The lead-zinc-silver [erratic values for gold] all appear to extend in the same boundaries of the three copper geochem systems noted above.

SOUTH ZONE - GEOCHEM DESCRIPTION

Further geochem work was done after some past trenching was observed around 115 - 2.5W area. Malachite staining was found in several places here along with some visible chalcopyrite. The copper geochem anomaly extends from Line 20S to 9S, a distance of some 1,100 meters, with a width of 400 - 500 meters. The zone may persist to the North and South. Due to overburden conditions the geochem does not give results.

The zinc-lead and silver geochem anomalies again, as in the North zone, lie in the conforms of the copper anomaly.

OVERBURDEN PROBLEMS

Where the anomalies occur, the overburden is not too deep, with abundant outcrops scattered throughout. The area between the North zone and the South zone, both dip down to a lower level around August Lake and as well, dip off to the West slope, where mostly sandy-gravel alluvials predominate.

CONCLUSION

It has been stated by the principal of Pacific Seadrift that the Induced Potential electronic prospecting will be done over some of the anomalous areas with a possible drill program, if results prove positive.

COSTS & EXPENSES - BUD CLAIMSOctober 25 - November 31, 1983Soil Sampling & Drafting, etc.

Equipment	\$ 137.84
Transportation & Gas	662.35
Printing - Drafting	1,466.88
Meals & Groceries	414.66
Hotel	305.28
Wages - D. Hopper	1,560.00
- E. Fowler	1,320.00
U.I.C. and Compensation	<u>214.21</u>
Sub-total	6,081.22

Assaying - Acme Laboratories

[536 Soil samples & 14 Rock Samples]	3,987.57
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April 30 - May 9, 1984Soil Sampling

Meals & Groceries	210.26
Transportation & Gas	536.68
Supplies	137.96
Motel & Rent	231.12
Wages - D. Hopper	910.00
- E. Fowler	770.00
Compensation & U.I.C.	132.67
Accounting	<u>146.40</u>
Sub-total	13,143.88

General Testing Laboratories

Rock Assaying - 3 samples	22.95
Soil Assaying - 206 samples	815.76
Printing	76.79
Drafting & Report writing	350.00
Typing	<u>50.00</u>
Total	<u>\$14,359.38</u>

CERTIFICATE

I, H. DOUGLAS HOPPER of 828 West Hastings Street, Vancouver, B.C., did attend the Provincial Institute of Mining, Haileybury, Ontario in the years 1962-1964, 1965 and 1966, for which I am a Mining Engineering Technologist.

Since 1966, I have worked with various mining companies as Field Geologist, Junior Engineer, looking after diamond drilling projects, underground mining exploration and surface exploration.

DATED at Vancouver, British Columbia, this 14th day of June, 1984.


H. DOUGLAS HOPPER

ICP GEOCHEMICAL ANALYSIS

A .500 GRAM SAMPLE IS DIGESTED WITH 3 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 90 DEG.C. FOR 1 HOUR.
 THE SAMPLE IS DILUTED TO 10 MLS WITH WATER.
 THIS LEACH IS PARTIAL FOR: Ca,P,Mg,Al,Ti,La,Na,K,W,Ba,Si,Sr,Cr AND B. Au DETECTION 3 ppm.
 Au ANALYSIS BY AA FROM 10 GRAM SAMPLE.
 SAMPLE TYPE - SOIL

ASSAYER Jim Brady DEAN TOYE, CERTIFIED B.C. ASSAYER

MR JIM BRADY

FILE # 83-2922

PAGE# 1

SAMPLE	CU ppm	FB ppm	ZN ppm	AG ppm	Au* ppb
23N 9E	28	13	36	.4	5
23N 9+50E	35	10	36	.2	5
23N 10E	26	7	82	.2	5
23N 10+50E	30	6	116	.2	5
23N 11E	43	6	121	.3	5
23N 11+50E	34	8	49	.2	5
23N 12E	21	6	44	.1	5
23N 12+50E	18	4	69	.1	5
23N 13E	17	5	50	.1	5
23N 13+50E	19	6	79	.1	5
23N 14E	14	6	134	.1	5
23N 14+50E	95	8	94	.1	5
23N 15E	115	5	100	.2	5
23N 15+50E	36	24	140	.1	5
23N 16E	81	6	66	.2	5
23N 16+50E	68	10	114	.2	5
23N 17E	22	6	15	.4	5
23N 17+50E	29	7	95	.3	5
23N 18E	111	6	119	.2	5
18N 11E	13	8	131	.2	5
18N 11+50E	21	13	172	.3	5
18N 12E	19	12	109	.4	5
18N 12+50E	32	16	144	.5	5
18N 13E	32	26	320	.5	5
18N 13+50E	158	80	447	1.2	5
18N 14E	52	20	168	1.1	5
18N 14+50E	39	12	156	.3	5
18N 15E	44	22	102	.4	5
18N 15+50E	26	17	118	.4	5
18N 16E	50	23	291	1.1	5
18N 16+50E	14	8	88	.2	5
18N 17E	41	9	69	.2	5
18N 17+50E	22	8	212	.3	5
18N 18E	42	7	109	.2	5
18N 18+50E	32	10	176	.3	5
18N 19E	20	16	99	.2	5
18N 19+50E	91	10	168	.3	5
STD A-1/AU 0.5	30	39	183	.3	525

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
18N 20E	41	23	119	.5	5
18N 20+50E	51	7	95	.6	5
18N 21E	44	9	114	.4	125
18N 21+50E	34	8	149	.4	5
18N 22E	29	12	133	.4	15
18N 22+50E	28	10	119	.3	5
18N 23E	42	7	112	.5	20
18N 23+50E	39	9	109	.6	5
18N 24E	30	6	108	.5	5
18N 24+50E	68	4	146	.3	5
18N 25E	87	3	87	.4	5
17N 11E	17	5	108	.2	5
17N 11+50E	17	4	73	.2	5
17N 12E	74	35	235	1.4	5
17N 12+50E	61	16	118	.6	5
17N 13E	23	20	246	.4	5
17N 13+50E	32	18	187	.9	5
17N 14E	37	15	135	.4	5
17N 14+50E	33	9	86	.6	5
17N 15E	36	10	118	.4	5
17N 15+50E	26	7	68	.4	5
17N 16E	22	7	140	.3	5
17N 16+50E	41	10	64	.4	5
17N 17E	88	8	150	.4	5
17N 17+50E	22	5	141	.4	5
16N 12E	39	7	200	.3	5
16N 12+50E	58	20	237	.4	5
16N 13E	94	6	90	.3	5
16N 13+50E	108	7	179	.4	5
16N 14E	86	10	162	.5	5
16N 14+50E	53	6	98	.7	5
16N 15E	82	9	110	.5	5
16N 15+50E	51	7	56	.4	5
16N 16E	82	9	117	.6	5
16N 16+50E	37	7	147	.4	5
16N 17E	55	6	148	.4	5
16N 17+50E	35	7	67	.4	5
STD A-1/AU 0.5	30	38	180	.3	515

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
16N 18E	75	7	160	.5	5
16N 18+50E	19	10	148	.4	5
16N 19E	47	7	105	.3	5
16N 19+50E	47	9	115	.5	5
16N 20E	30	9	139	.4	5
16N 20+50E	32	10	99	.2	5
16N 21E	41	9	99	.2	5
16N 21+50E	35	10	91	.4	5
16N 22E	28	9	98	.4	5
16N 22+50E	28	10	114	.2	5
16N 23E	26	9	92	.2	5
16N 23+50E	44	10	103	.4	5
16N 24E	59	8	109	.5	5
16N 24+50E	55	8	126	.4	5
14N 12E	148	7	69	.4	20
14N 12+50E	26	5	72	.2	5
14N 13E	218	10	111	.6	20
14N 13+50E	940	7	129	1.2	100
14N 14E	85	6	99	.3	5
14N 14+50E	109	7	107	.3	5
14N 15E	76	7	92	.2	5
14N 15+50E	55	6	81	.4	5
14N 16E	51	6	80	.2	5
14N 16+50E	50	7	114	.3	5
14N 17E	34	9	143	.3	5
14N 17+50E	53	7	167	.4	5
14N 18E	52	7	136	.3	5
14N 18+50E	48	10	207	.4	5
14N 19E	32	10	105	.3	5
14N 19+50E	56	6	104	.3	5
14N 20E	64	7	73	.3	5
14N 20+50E	34	7	75	.3	5
14N 21E	46	8	91	.4	5
14N 21+50E	57	7	146	.3	5
14N 22E	263	5	34	.6	5
14N 22+50E	48	9	181	.3	5
14N 23E	50	9	127	.3	5
STD A-1/AU 0.5	30	38	181	.3	535

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
14N 23+50E	80	5	117	.4	5
14N 24E	70	10	93	.4	5
14N 24+50E	52	4	96	.3	5
13N 12E	15	8	120	.2	5
13N 12+50E	18	7	62	.2	5
13N 13E	9	3	73	.1	5
13N 13+50E	21	9	80	.1	5
13N 14E	10	6	80	.2	5
13N 14+50E	56	6	74	.3	5
13N 15E	78	5	90	.4	5
13N 15+50E	63	4	150	.2	5
13N 16E	46	8	82	.2	5
11N 13E	14	7	99	.2	5
11N 13+50E	12	9	74	.2	5
11N 14E	28	8	112	.3	5
11N 14+50E	115	7	95	.3	15
11N 15E	22	7	85	.1	10
11N 15+50E	12	5	126	.2	5
11N 16E	16	3	74	.3	5
11N 16+50E	20	7	87	.2	5
11N 17E	17	2	101	.3	5
11N 17+50E	14	4	39	.1	5
11N 18E	21	4	30	.4	5
11N 18+50E	15	8	28	.1	5
11N 19E	22	6	51	.2	5
11N 19+50E	22	9	105	.2	5
11N 20E	20	9	56	.2	5
11N 20+50E	25	5	165	.2	5
11N 21E	16	4	104	.1	5
11N 21+50E	24	5	80	.1	5
11N 22E	15	9	86	.3	5
11N 22+50E	28	5	123	.2	5
11N 23E	18	6	142	.2	5
11N 23+50E	11	5	35	.2	5
11N 24E	16	5	79	.3	5
11N 24+50E	15	5	59	.2	5
STD A-1/AU 0.5	31	38	182	.3	510

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
6S 2W	15	7	103	.1	5
6S 1+50W	14	4	54	.2	5
6S 1W	16	3	43	.2	5
6S 0+50W	13	4	58	.2	5
6S 0W	10	4	67	.1	5
6S 0+50E	14	2	70	.2	5
6S 1E	24	4	43	.1	5
6S 1+50E	19	4	58	.1	5
6S 2E	17	4	46	.1	5
6S 2+50E	16	6	73	.2	5
6S 3E	16	6	63	.1	5
6S 3+50E	13	6	44	.1	5
6S 4E	11	3	56	.1	5
7S 4+50W	28	6	50	.2	5
7S 4W	21	6	40	.2	5
7S 3+50W	14	3	74	.2	5
7S 3W	17	6	100	.2	5
7S 2+50W	12	4	65	.2	5
7S 2W	13	5	61	.2	5
7S 1+50W	12	4	97	.2	5
7S 1W	14	4	70	.1	5
7S 0+50W	11	3	41	.1	5
7S 0W	15	4	65	.2	5
7S 0+50E	11	3	59	.1	5
7S 1E	15	3	61	.1	5
7S 1+50E	21	5	34	.2	5
7S 2E	17	3	57	.2	5
7S 2+50E	18	5	46	.2	5
7S 3E	14	3	38	.1	5
7S 3+50E	23	5	43	.1	5
7S 4E	12	1	41	.1	5
8S 6W	28	2	94	.1	5
8S 5+50W	17	1	76	.1	5
8S 5W	16	5	80	.1	5
8S 4+50W	27	7	54	.2	5
8S 4W	37	7	49	.2	5
8S 3+50W	30	5	64	.2	5
STD A-1/AU 0.5	30	38	186	.3	520

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
8S 3W	69	5	83	.3	5
8S 2+50W	20	4	72	.2	5
8S 2W	32	7	50	.1	5
8S 1+50W	12	5	69	.2	5
8S 1W	12	3	72	.2	5
8S 0+50W	19	3	33	.2	5
8S 0W	17	3	34	.2	5
8S 0+50E	17	3	59	.2	5
8S 1E	12	4	88	.2	5
8S 1+50E	16	5	72	.2	5
8S 2E	15	5	102	.2	5
8S 2+50E	16	5	114	.3	5
10S 6W	137	8	90	.4	5
10S 5+50W	60	7	108	.3	5
10S 5W	29	6	80	.2	5
10S 4+50W	22	4	77	.1	5
10S 4W	20	6	72	.3	5
10S 3+50W	36	6	72	.2	5
10S 3W	33	14	156	.2	5
10S 2+50W	244	8	81	.4	5
10S 2W	78	5	71	.3	5
10S 1+50W	83	4	95	.2	5
10S 1W	48	4	92	.4	5
10S 0+50W	2730	5	49	5.7	35
10S 0W	156	5	89	.4	5
10S 0+50E	73	4	93	.5	5
10S 1E	81	6	107	.3	5
10S 1+50E	24	6	182	.2	5
10S 2E	37	3	101	.3	5
10S 2+50E	110	4	116	.3	5
11S 7W	33	6	70	.2	5
11S 6+50W	47	7	75	.2	5
11S 6W	22	4	47	.1	5
11S 5+50W	22	4	46	.3	5
11S 5W	30	3	64	.2	5
11S 4+50W	69	9	74	.3	5
11S 4W	45	3	74	.3	5
STD A-1/AU 0.5	30	38	184	.3	540

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
11S 3+50W	102	3	106	.4	5
11S 3W	48	6	100	.2	5
11S 2+50W	137	15	147	.2	5
11S 2W	98	32	170	.3	5
11S 1+50W	93	8	107	.3	5
11S 1W	72	4	100	.2	5
11S 0+50W	102	6	105	.4	5
11S 0W	39	1	81	.1	5
11S 0+50E	59	5	97	.2	5
11S 1E	76	10	119	.4	5
11S 1+50E	44	3	100	.1	5
11S 2E	46	5	114	.1	5
11S 2+50E	60	3	92	.2	5
13S 7+50W	14	2	103	.1	5
13S 7W	19	1	83	.1	5
13S 6+50W	26	5	70	.1	5
13S 6W	22	3	61	.1	5
13S 5+50W	30	6	64	.1	5
13S 5W	28	4	58	.1	5
13S 4+50W	27	3	40	.1	5
13S 4W	27	1	47	.1	5
13S 3+50W	29	2	74	.1	5
13S 3W	130	1	81	.3	5
13S 2+50W	156	1	97	.2	5
13S 2W	150	4	80	.5	5
13S 1+50W	72	4	91	.2	5
13S 1W	99	4	94	.2	5
13S 0+50W	59	6	108	.1	5
13S 0W	49	9	126	.2	5
13S 0+50E	41	5	80	.1	5
13S 1E	29	4	129	.2	5
13S 1+50E	34	6	75	.1	5
13S 2E	46	3	38	.2	5
13S 2+50E	35	4	50	.1	5
14S 7W	19	1	65	.1	5
14S 6+50W	35	3	62	.1	5
14S 6W	33	5	52	.2	5
STD A-1/AU 0.5	31	38	180	.2	515

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
14S 5+50W	30	5	76	.1	5
14S 5W	51	3	57	.2	5
14S 4+50W	68	4	95	.3	5
14S 4W	42	5	60	.2	5
14S 3+50W	85	7	92	.3	5
14S 3W	100	9	79	.5	5
14S 2+50W	40	4	44	.1	5
14S 2W	40	2	65	.1	5
14S 1+50W	72	6	90	.2	5
14S 1W	99	3	78	.2	5
14S 0+50W	97	7	92	.3	5
14S 0W	56	4	92	.2	5
14S 0+50E	47	6	90	.2	5
14S 1E	49	4	85	.2	5
14S 1+50E	48	4	95	.2	5
14S 2E	35	7	81	.3	5
14S 2+50E	39	7	93	.3	5
15S 7+50W	24	4	92	.1	5
15S 7W	40	4	82	.1	5
15S 6+50W	43	7	82	.1	5
15S 6W	105	6	80	.3	5
15S 5+50W	60	6	74	.4	5
15S 5W	46	4	89	.2	5
15S 4+50W	32	4	65	.1	5
15S 4W	35	6	38	.1	5
15S 3+50W	46	6	65	.1	5
15S 3W	70	8	77	.1	5
15S 2+50W	68	8	88	.1	5
15S 2W	42	5	59	.1	5
15S 1+50W	82	8	77	.1	5
15S 1W	61	5	86	.2	5
15S 0+50W	72	5	101	.3	5
15S 0W	77	4	82	.2	5
15S 0+50E	75	3	94	.1	5
15S 1E	63	6	92	.2	5
15S 1+50E	34	4	96	.2	5
15S 2E	40	9	113	.2	5
15S 2+50E	49	3	73	.3	5
STD A-1/AU 0.5	30	38	182	.3	550

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
17S 6+50W	16	1	86	.2	5
17S 6W	29	6	65	.2	5
17S 5+50W	37	3	71	.3	5
17S 5W	28	4	57	.2	5
17S 4+50W	28	1	58	.3	5
17S 4W	49	4	88	.3	5
17S 3+50W	110	12	114	.6	5
17S 3W	79	4	93	.4	10
17S 2+50W	167	7	125	.6	5
17S 2W	57	4	130	.3	5
17S 1+50W	68	6	130	.4	5
17S 1W	86	3	107	.7	5
17S 0+50W	76	6	66	.4	5
17S 0W	30	5	69	.3	5
17S 0+50E	40	3	76	.2	5
17S 1E	108	7	89	.4	5
17S 1+50E	40	3	77	.4	5
17S 2E	29	4	86	.3	5
19S 18W	32	5	71	.3	5
19S 17+50W	21	3	63	.2	5
19S 17W	25	8	50	.1	5
19S 16+50W	27	5	70	.2	5
19S 16W	23	3	37	.2	25
19S 15+50W	27	2	96	.2	5
19S 15W	52	7	127	.4	5
19S 14+50W	100	7	113	.4	5
19S 14W	60	1	94	.4	5
19S 13+50W	33	3	96	.2	5
19S 13W	16	4	53	.2	5
19S 12+50W	32	6	49	.2	5
19S 12W	23	4	99	.2	5
19S 11+50W	26	3	71	.2	5
19S 11W	20	4	60	.2	5
19S 10+50W	23	4	53	.1	5
19S 10W	65	9	74	.2	5
19S 6+50W	15	4	65	.1	5
19S 6W	19	4	85	.1	5
19S 5+50W	24	5	95	.3	5
STD A-1/AU 0.5	30	39	182	.3	505

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
19S 5W	16	6	61	.2	5
19S 4+50W	31	5	47	.1	5
19S 4W	31	6	67	.2	5
19S 3+50W	81	5	84	.5	5
19S 3W	81	4	88	.5	15
19S 2+50W	119	4	88	.5	5
19S 2W	66	5	86	.6	5
19S 1+50W	42	14	114	.3	5
19S 1W	90	4	120	.2	5
19S 0+50W	77	3	111	.2	5
19S 0W	64	5	96	.4	5
19S 0+50E	80	1	88	.3	5
19S 1E	70	4	122	.3	5
19S 1+50E	58	5	100	.4	5
19S 2E	31	17	151	.6	5
21S 18W	19	5	65	.2	5
21S 17+50W	23	4	48	.1	5
21S 17W	10	6	38	.1	5
21S 16+50W	8	4	60	.2	5
21S 16W	8	3	78	.2	5
21S 15+50W	15	8	69	.1	5
21S 15W	17	9	38	.2	5
21S 14+50W	57	4	76	.2	5
21S 14W	71	3	105	.4	5
21S 13+50W	26	3	73	.1	5
21S 13W	40	5	84	.2	5
21S 12+50W	70	7	103	.4	5
21S 12W	37	4	59	.1	5
21S 11+50W	73	5	80	.2	5
21S 11W	45	4	97	.1	5
21S 10+50W	31	1	37	.2	5
21S 10W	37	7	50	.2	5
21S 9+50W	36	3	70	.2	5
21S 9W	37	5	59	.2	5
21S 8+50W	26	4	133	.4	5
STD A-1/AU 0.5	30	39	186	.3	520

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
19+50S 18W	43	5	62	.4	10
20S 18W	17	4	35	.1	5
20+50S 18W	24	7	42	.3	5
20+50S 8+50W	55	6	84	.5	5
13+50S 7+50W	25	4	140	.3	5
17+50S 6+50W	21	4	94	.3	5
17+50S 2E	42	6	82	.4	5
18S 2E	60	12	122	.5	5
18+50S 2E	77	2	102	.6	5
8S 3E	22	4	56	.3	5
8+50S 3E	10	1	88	.2	5
9S 3E	7	2	62	.3	5
9+50S 3E	8	5	100	.2	5
10S 3E	9	1	104	.2	5
11S 3E	73	2	51	.3	5
11+50S 3E	16	3	53	.3	5
12S 3E	23	4	112	.2	5
12+50S 3E	41	3	105	.3	5
13S 3E	38	3	51	.3	5
14S 3E	46	9	123	.5	5
14+50S 3E	47	4	98	.4	5
15S 3E	48	7	86	.5	5
6+50S 4E	13	4	66	.2	5
20+50N 8E	16	3	89	.2	5
20N 8E	21	6	58	.3	5
19+50N 8E	24	8	79	.2	5
17+50N 11E	26	8	76	.4	5
13+50N 12E	11	4	91	.2	5
17+50N 13+50E	76	17	152	1.0	5
16+50N 13+50E	54	6	145	.4	5
15+50N 13+50E.	93	7	143	.6	5
14+50N 13+50E	134	4	97	.4	5
STD A-1/AU 0.5	30	39	180	.3	540

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
22+50N 18E	54	6	100	.3	5
22N 18E	32	13	129	.3	5
21+50N 18E	53	10	93	.5	5
21N 8E	7	3	79	.1	5
21N 8+50E	13	3	74	.2	5
21N 9E	22	5	54	.1	5
21N 9+50E	17	6	142	.2	5
21N 10E	22	6	148	.3	5
21N 10+50E	59	14	87	.7	5
21N 11E	23	5	66	.2	5
21N 11+50E	26	5	75	.3	5
21N 12E	19	3	81	.1	5
21N 12+50E	18	5	66	.3	10
21N 13E	74	6	142	.5	5
21N 13+50E	62	4	91	.4	5
21N 14E	90	1	119	.7	5
21N 14+50E	26	5	149	.3	5
21N 15E	27	8	79	.3	5
21N 15+50E	22	6	104	.4	5
21N 16E	24	2	212	.2	5
21N 16+50E	65	2	107	.2	5
21N 17E	24	8	58	.2	5
21N 17+25E	66	8	56	.4	5
21N 17+50E	1355	16	175	2.1	25
21N 18E	75	13	79	.5	5
STD A-1/AU 0.5	30	37	184	.3	510

SAMPLE		CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb	
3086B	17S - 2.25W	142	6	42	.3	5	SIL ZONE - PY
3087B	13S - 0.5E	5	6	58	.2	5	
3088B	14S - 2.5E	108	6	34	.4	5	
3089B	22E - 16N	189	8	68	.4	5	
3090B	16N - 16.25E	145	4	68	.3	5	
3091B	16N - 24E	2475	10	69	1.9	5	PIT MASS SOLP.
3092B	24.25E - 14N	172	3	46	.2	5	
3093B	14N - 23E	128	7	54	.4	5	
3094B	14.25N - 14.5E	803	3	49	.8	5	
3095B	18E - 22N	50	9	79	.2	5	
3096B	17.5E - 21N	1836	38	169	6.0	5	RUSTY GOSSAN
3097B	21N - 13.5E	19	7	15	.1	5	QTZ FLOAT
3098B	21N - 17.5E	1346	17	193	2.6	5	QTZ - CARB. VN.
3099B	21N - 17.5E	174	38	376	1.1	5	" " " "
STD A-1/AU 0.5		31	39	185	.3	550	BRECCIATED

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: 253-3158 TELEX: 04-53124

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ICP GEOCHEMICAL ANALYSIS

A .500 GRAM SAMPLE IS DIGESTED WITH 3 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 90 DEG.C. FOR 1 HOUR.
THE SAMPLE IS DILUTED TO 10 MLS WITH WATER.
THIS LEACH IS PARTIAL FOR: Ca,P,Mg,Al,Ti,La,Na,K,W,Ba,Si,Sr,Cr AND B. Au DETECTION 3 ppm.
AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.
SAMPLE TYPE - SOIL

ASSAYER _____ DEAN TOYE, CERTIFIED B.C. ASSAYER

MR. JIM BRADY

FILE # 83-2922A

PAGE# 1

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	Au* ppb
S-1	17	3	63	.1	5
S-2	8	2	81	.1	5
S-3	48	6	50	.3	5
S-4	14	3	57	.1	5
S-5	28	7	48	.2	5
S-6	17	7	68	.1	5
S-7	15	6	72	.1	5
S-8	15	8	58	.2	5
S-9	15	6	50	.2	5
S-10	19	5	86	.1	5
S-11	17	5	56	.2	5
S-12	45	5	55	.3	5
S-13	21	7	60	.1	5
S-14	17	3	33	.2	5
S-15	15	6	61	.1	5
S-16	17	6	73	.1	5
S-17	21	6	35	.2	5
S-18	18	3	59	.2	5
S-19	19	5	42	.2	5
S-20	14	3	58	.1	35
S-21	19	2	62	.2	5
S-22	11	2	59	.1	5
S-23	17	4	55	.2	5
S-24	15	3	57	.1	10
S-25	13	6	67	.1	30
STD A-1/AU 0.5	31	39	182	.3	540

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: 253-3158 TELEX: 04-53124

DATE RECEIVED AUG 26 1983

DATE REPORTS MAILED Sept 2/83

GEOCHEMICAL ASSAY CERTIFICATE

A .500 GM SAMPLE IS DIGESTED WITH 3 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 90 DEG.C. FOR 1 HOUR.
THE SAMPLE IS DILUTED TO 10 MLS WITH WATER. ELEMENTS ANALYSED BY AA : CU.
SAMPLE TYPE : SOIL - DRIED AT 60 DEG C., -80 MESH.

ASSAYER D. Joyce **BUD CLAIM 529** DEAN TOYE, CERTIFIED B.C. ASSAYER

PACIFIC SEADRIFT

FILE # 83-1885

PAGE# 1

SAMPLE	CU PPM
20+50S 0	56
21S 0	54
21+50S 0	37
22S 0	27
22+50S 0	32
23S 0	42
23+50S 0	33
24S 0	35
24+50S 0	22
25S 0	29
25+50S 0	20
26S 0	26
26+50 0	25
27S 0	20
27+50 0	25
28S 0	19
28+50S 0	15
29S 0	24
29+50S 0	20
30S 0	37
30+50S 0	32
31S 0	39
31+50S 0	39
32S 0	27
32+50S 0	30
33S 0	20
33+50S 0	22
34S 0	17
34+50S 0	44
35S 0	19
35S 27+50W	20
35S 27W	11
35S 26+50W	10
35S 26W	27
35S 25+50W	11
35S 25W	21
35S 24+50W	17

SAMPLE	CU PPM
35S 24W	31
35S 23+50W	16
35S 23W	15
35S 22+50W	19
35S 22W	15
35S 21+50W	6
35S 21W	12
35S 20+50W	11
35S 20W	12
35S 19+50W	9
35S 19W	13
35S 18+50W	10
35S 18W	16
35S 17+50W	19
35S 17W	17
35S 16+50W	15
35S 16W	10
35S 15+50W	8
35S 15W	12
35S 14+50W	13
35S 14W	18
35S 13+50W	14
35S 13W	16
35S 12+50W	13
35S 12W	12
35S 11+50W	13
35S 11W	11
35S 10+50W	16
35S 10W	14
35S 9+50W	18
35S 9W	17
35S 8+50W	33
35S 8W	23
35S 7+50W	22
35S 7W	20
35S 6+50W	25
35S 6W	52

SAMPLE	CU PPM
35S 5+50W	39
35S 5W	29
35S 4+50W	52
35S 4W	38
35S 3+50W	52
35S 3W	50
35S 2+50W	29
35S 2W	35
35S 1+50W	25
35S 1W	13
35S 0+50W	22

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TO:
PACIFIC SEADRIFT RESOURCES
 3rd Floor - 744 West Hastings
 Vancouver, B.C.

..... page 4

CERTIFICATE OF ASSAY


No.: 8405-0956 DATE: May 23/84

We hereby certify that the following are the results of assays on: soil samples

MARKED	XXXXXXXXXX		Copper	Zinc	xxx	Sample	Copper	Zinc
			Cu (ppm)	Zn (ppm)		Marked:	Cu (ppm)	Zn (ppm)
10 N								
17.5 - E			9	53				
18			8	108				
18.5			6	51				
19			9	38				
19.5			8	51				
20			9	84				
20.5			8	62				
21			7	60				
21.5			6	41				
22			8	42				
22.5			9	35				
23			12	34				
23.5			13	68				
24			11	56				
24.5 - E			6	28				
13.5E 10N			10	55				
14.5E 0 + 0			13	80				
15.5E 0 + 0			13	61				
15.5E 10N			6	32				
16.5E 10N			10	52				

REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORE FOR A MAXIMUM OF ONE YEAR.

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CERTIFICATE OF ASSAY

No.: 8405-0956 DATE: May 23/84

We hereby certify that the following are the results of assays on: **soil samples**

MARKED	Gold		Copper	Zinc	xxx	Sample Marked:	Copper	Zinc
			Cu (ppm)	Zn (ppm)			Cu (ppm)	Zn (ppm)
<u>15 E</u>						<u>8N 13E</u>		
8 - N			25	68		0.5 - NW	24	52
8.5			36	44		1	14	55
9			18	24		1.5	17	63
9.5			19	67		2	20	38
10 - N			17	57		2.5	14	42
						3	31	53
<u>16 E</u>						3.5 - NW	8	42
0 + 0			28	86		S - 26	39	52
0.5 - N			29	68		27	18	55
1			23	72		28	19	45
1.5			8	63		29	20	77
2			9	62		30	18	37
2.5			8	42		31	16	33
3			22	93		32	9	32
3.5			7	51		33	16	20
4			14	62		34	59	51
4.5			14	60		35	24	51
5			12	75		36	30	34
5.5			22	42		37	28	45
6			12	52		38	25	44
6.5			7	61		39	18	51
7			7	60		41	38	43
7.5			7	38		42	23	40
8			6	30		43	23	76
8.5			6	41		44	25	28
9			5	37		45	15	47
9.5			8	37		46	12	69
10 - N			7	60		47	17	68
						48	21	101
<u>13 E</u>						S - 49	10	93
8 - N			14	97				
8.5			15	37				
9			9	68				
9.5			19	95				
10 - N			12	37				

/ Continued on page 4

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TO:
PACIFIC SEADRIFT RESOURCES
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..... page 2

CERTIFICATE OF ASSAY

No.: **8405-0956** DATE: **May 23/84**

We hereby certify that the following are the results of assays on: **soil samples**

MARKED	XXXXXXXXXXXX		Copper	Zinc	xxx	Sample	Copper	Zinc
			Cu (ppm)	Zn (ppm)		Marked:	Cu (ppm)	Zn (ppm)
<u>9 N</u>						<u>14E</u>		
17.5 - E			7	52		2.5 - N	20	68
18			7	82		3	29	76
18.5			8	62		3.5	33	80
19			7	39		4	25	51
19.5			8	50		4.5	35	82
20			7	43		5	18	63
20.5			8	47		5.5	19	44
21			11	49		6	17	57
21.5			8	64		6.5	28	46
22			11	71		7	26	60
22.5			8	73		7.5	12	44
23			8	42		8	25	45
23.5			8	78		8.5	16	52
24			17	39		9	9	35
24.5			9	72		9.5	9	31
25 - E			11	108		10 - N	9	38
<u>17 E</u>						<u>15 E</u>		
5.5 - N			8	52		0 + 0	14	70
6			8	40		0.5 - N	18	78
6.5			6	55		1	13	72
7.5			8	57		1.5	15	83
8			7	64		2	5	14
8.5			10	81		2.5	13	48
9			10	67		3	11	63
9.5			10	51		3.5	22	64
10			11	88		4	18	36
10.5 - N			12	47		4.5	14	64
<u>14 E</u>						5	14	28
0 + 0			13	126		5.5	13	49
0.5 - N			21	68		6	11	63
1			21	65		6.5	20	72
1.5			10	79		7	29	33
2 - N			13	40		7.5 - N	33	38

/ Continued on page 3

REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORE FOR A MAXIMUM OF ONE YEAR.

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TO:
PACIFIC SEADRIFT RESOURCES
 3rd Floor - 744 West Hastings
 Vancouver, B.C.
 V6C 1A5
 Attn: Mr. Jim Brady

CERTIFICATE OF ASSAY

No.: 8405-0956 DATE: May. 23/84

We hereby certify that the following are the results of assays on: soil samples

MARKED	XXXXXXXXXXXX		Copper	Zinc	XXX	SAMPLE MARKED:	Copper	Zinc
			Cu (ppm)	Zn (ppm)			Cu (ppm)	Zn (ppm)
<u>5 N</u>						<u>7 N</u>		
17 - E			8	53		17 - E	7	99
17.5			7	52		17.5	7	71
18			8	44		18	9	28
18.5			7	56		18.5	7	30
19			7	102		19	10	33
19.5			6	45		19.5	12	126
20			5	54		20	97	61
20.5			6	62		20.5	10	110
21			5	60		21	7	117
21.5			6	51		21.5	9	44
22			6	35		22	12	28
22.5			5	54		22.5	14	39
23			7	55		23	28	55
23.5			6	58		23.5	15	31
24			7	45		24	9	27
24.5 - E			10	46		24.5	13	37
<u>6N</u>						<u>8 N</u>		
17.5 - E			7	75		17.5 - E	7	78
18			8	48		18	6	37
18.5			3	56		18.5	6	43
19			7	92		19	10	66
19.5			7	91		19.5	12	41
20			6	67		20	8	57
20.5			6	39		20.5	9	73
21			6	51		21	10	83
21.5			7	51		21.5	9	47
22			5	51		22	8	55
22.5			4	78		22.5	16	34
23			6	92		23	13	61
23.5			8	96		23.5	8	43
24			8	61		24	7	44
24.5 - E			5	43		24.5 - E	9	44

/ Continued on page 2

REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORE FOR A MAXIMUM OF ONE YEAR.
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[Signature]
 L. Wong
 PROVINCIAL-ASSAYER

Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

MEMBER: American Society For Testing Materials • The American Oil Chemists Society • Canadian Testing Association
 REFEREE AND OR OFFICIAL CHEMISTS FOR: National Institute of Oilseed Products • The American Oil Chemists' Society
 OFFICIAL WEIGHMASTERS FOR: Vancouver Board Of Trade



General Testing Laboratories

A Division of SGS Supervision Services Inc.

1001 EAST PENDER ST., VANCOUVER, B.C., CANADA, V6A 1W2
 PHONE (604) 254-1647 TELEX 04-507514 CABLE: SUPERVISE

TO:
PACIFIC SEADRIFT RESOURCES
 3rd Floor - 744 West Hastings
 Vancouver, B.C.
 V6C 1A5
 Attn: Mr. Jim Brady

CERTIFICATE OF ASSAY

No.: 8405-0955 DATE: May 18/84

We hereby certify that the following are the results of assays on: **ore**

MARKED	GOLD		SILVER	Copper	XX	XX	XX	XX	XX
	Au(ppm)	Ag(ppm)	Ag(ppm)	Cu (ppm)					
3139	0.13	2.10	-	-					
3140	-	1.52	88	88					
3141	0.17	0.95	90	90					

*1-4" O.G. Core 1425E-1N
 80-13E (2.0 NW) Road
 S 46 Vol + Py*

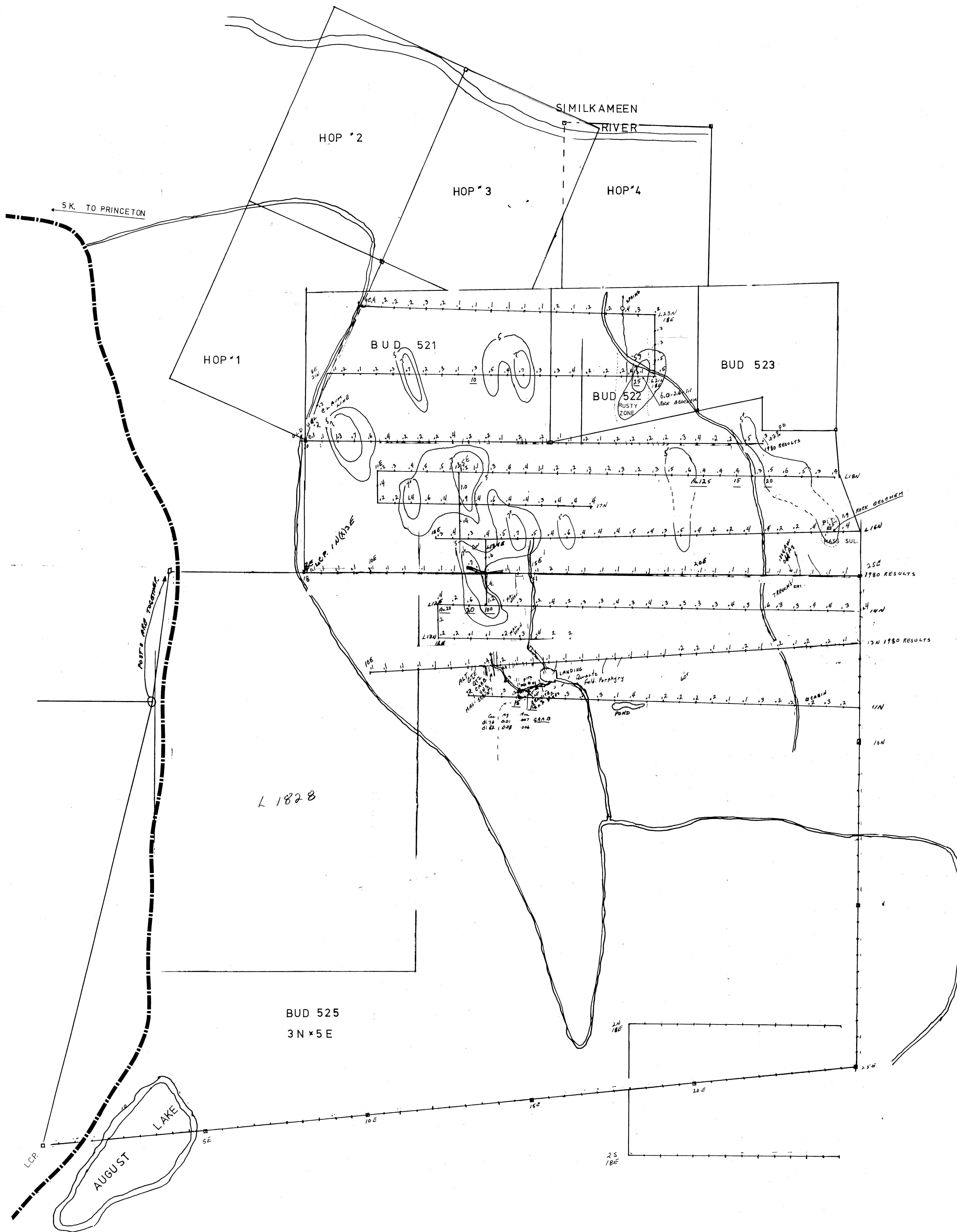
REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORE FOR A MAXIMUM OF ONE YEAR.
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L. Wong

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 OFFICIAL WEIGHMASTERS FOR: Vancouver Board Of Trade



LEGEND

BUD 521-529, 91 UNITS
 HOP 1-4
 FOR PACIFIC SEADRIFT,
 PRINCETON, B.C. AREA
 NORTH ZONE

GEOLOGY

G.D.	GRANITE DIKE
Q.F.P.	QUARTZ FELDSPAR PORPHYRY
A.P.	ANDESITE PORPHYRY
TUFFS-	DUST-LAPILIE

D. HOFFER 10/83

ROAD

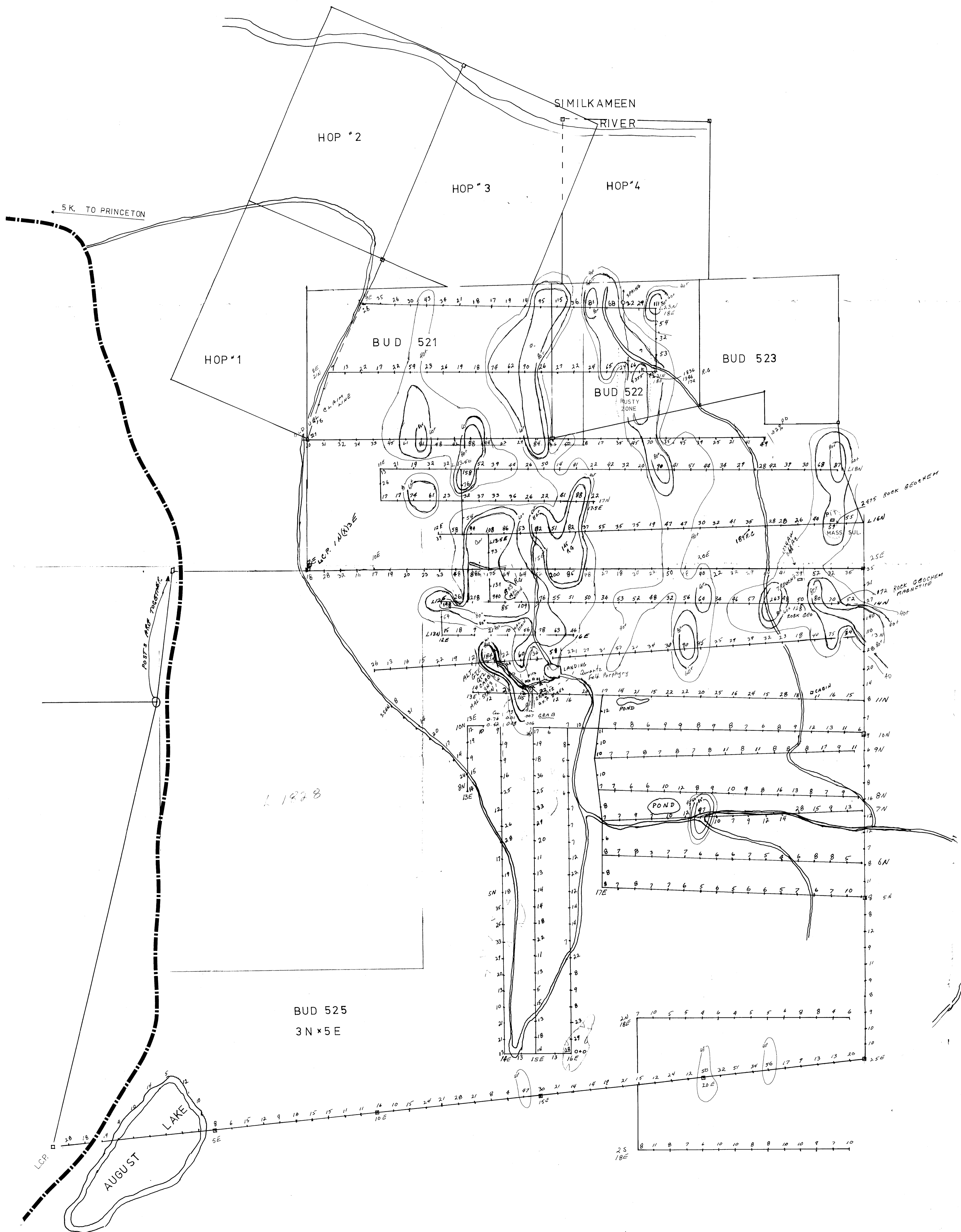
SCALE 0 50 100 150 200 250 M.

□ CLAIM POST

SILVER ← GOLD GEOCHEM

□	5-7 P.P.M.	$\frac{A_2}{100}$ P.P.B.
□	7 th P.P.M.	GEOLOGICAL BRANCH ASSESSMENT REPORT

12,736



LEGEND
 BUD 521-529, 91 UNITS
 HOP 1-4
 FOR PACIFIC SEADRIFT
 PRINCETON, B.C. AREA
 NORTH ZONE

GEOLOGY

G.D.	GRANITE DIKE
Q.F.P.	QUARTZ FELDSPAR PORPHYRY
A.P.	ANDESITE PORPHYRY
TUFFS:-	DUST-LAPILLIE

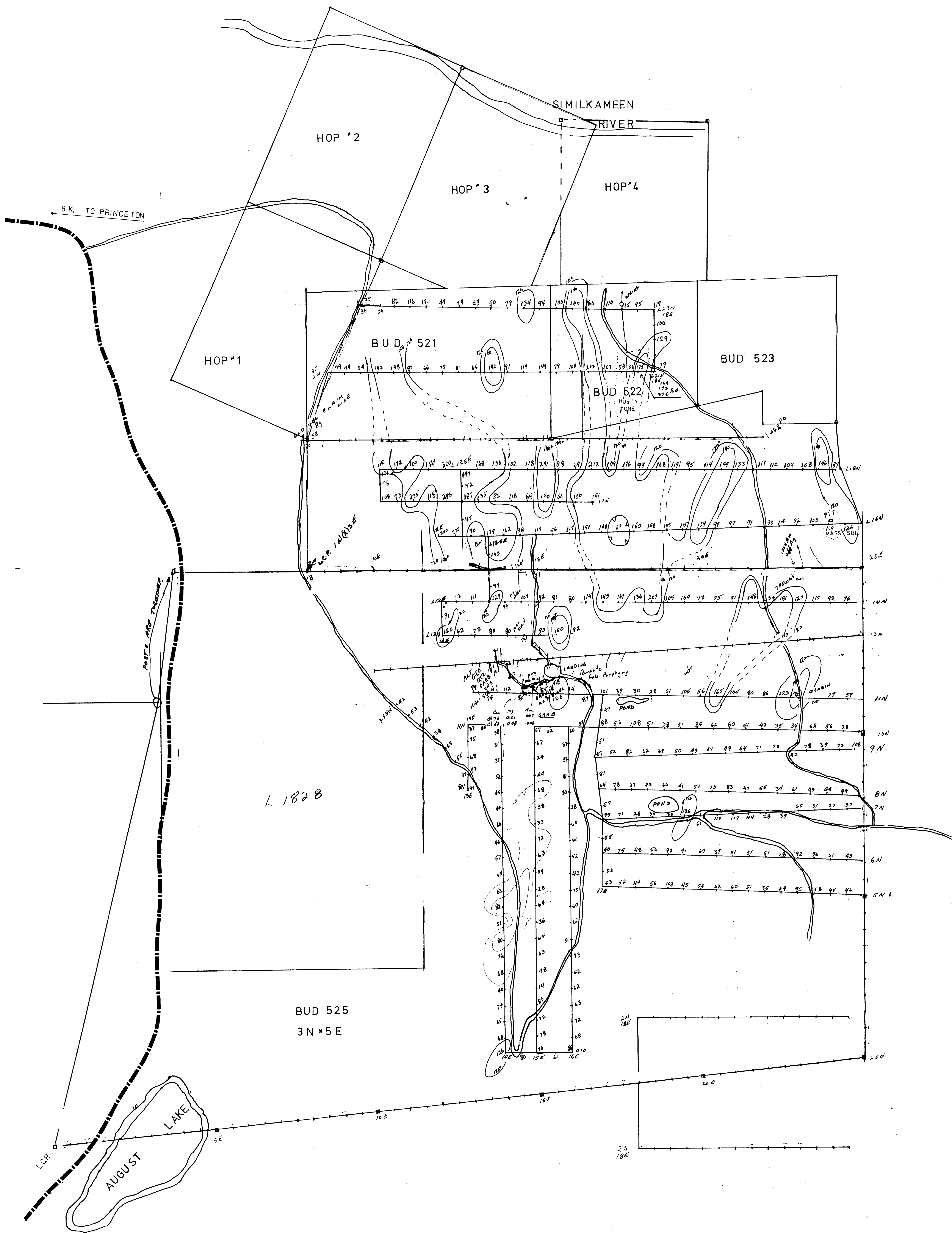
D. HAPPER NOV 83

ROAD
 SCALE 0 50 100 150 200 250 M.

CLAIM POST
 GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 COPPER GEOCHEM MAP

[Symbol]	40-60 P.P.M.
[Symbol]	60-80 P.P.M.
[Symbol]	80+ P.P.M.

12,736



LEGEND

BUD 521-529, 91 UNITS

HOP 1-4

FOR PACIFIC SEADRIFT

PRINCETON, B.C. AREA

NORTH ZONE

GEOLOGY

GD. GRANITE DIKE

Q.F.P. QUARTZ FELDSPAR PORPHYRY

A.P. ANDESITE PORPHYRY

TUFFS-- DUST-LAPILIE

ROAD

SCALE 0 50 100 150 200 250 M.

□ CLAIM POST

R.G. ROCK GEOCHEM

ZINC GEOCHEM MAP

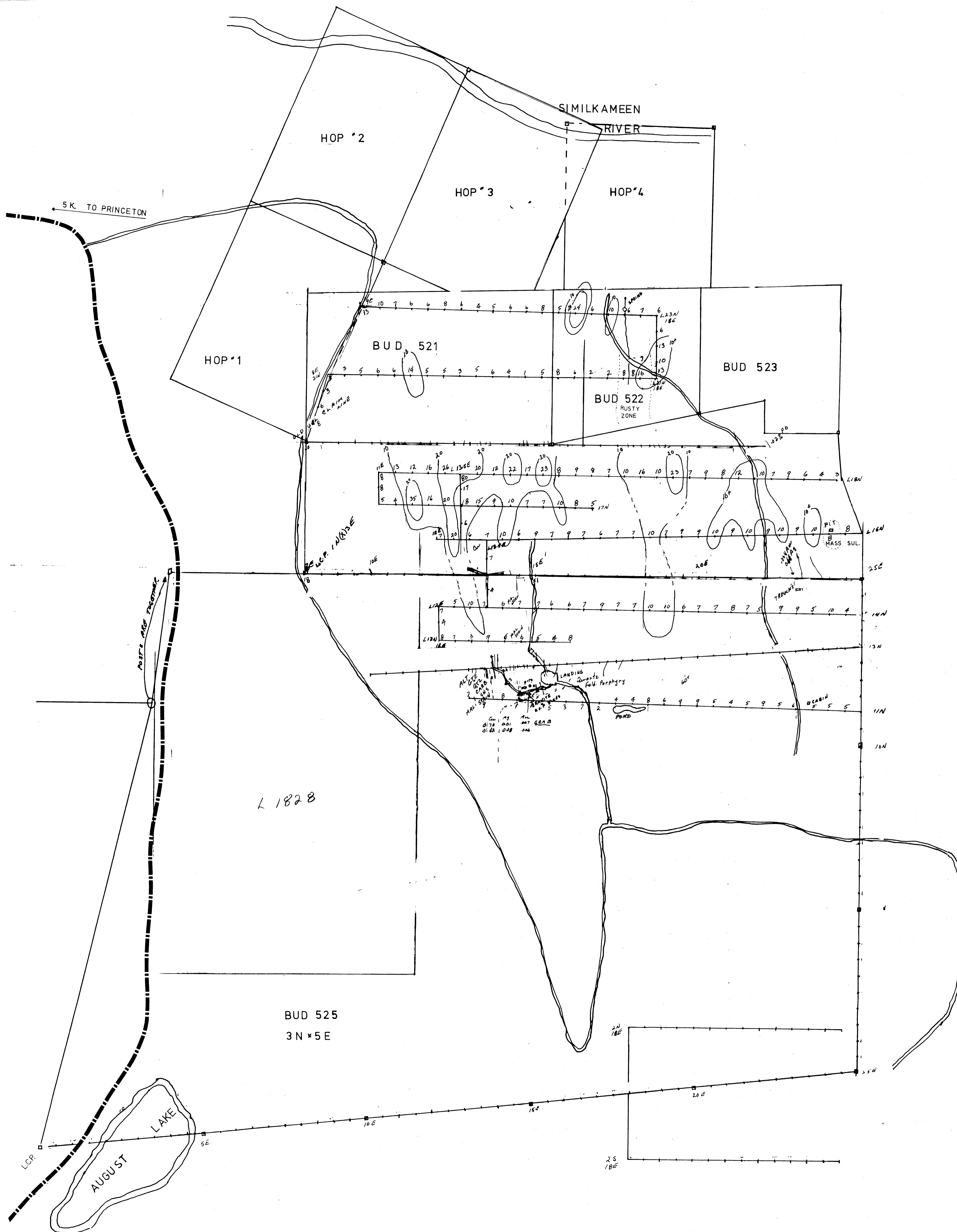
120-140 PPM

140+ PPM

GEOLOGICAL BRANCH

ASSESSMENT REPORT

12,736



LEGEND

BUD 521-529, 91 UNITS

HOP 1-4

FOR PACIFIC SEADRIFT

PRINCETON, B.C. AREA

NORTH ZONE

GEOLOGY

G.D.	GRANITE DIKE
Q.F.P.	QUARTZ FELDSPAR PORPHYRY
A.P.	ANDESITE PORPHYRY
TUFFS:-	DUST-LAPILLIE

D. HOPPER 10/2/83

ROAD

SCALE 0 50 100 150 200 250 M.

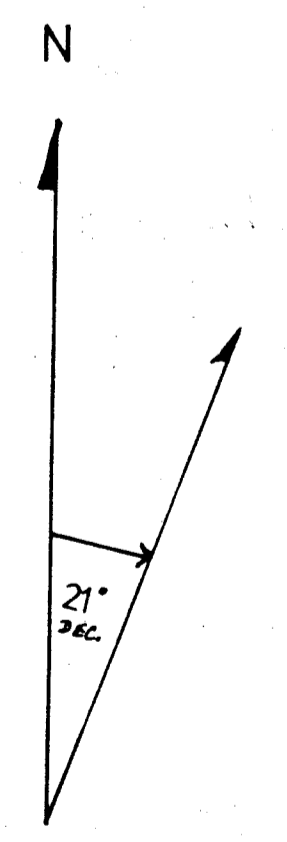
CLAIM POST

LEAD GEOCHEM MAP

10-20	P.P.M.
20	P.P.M.

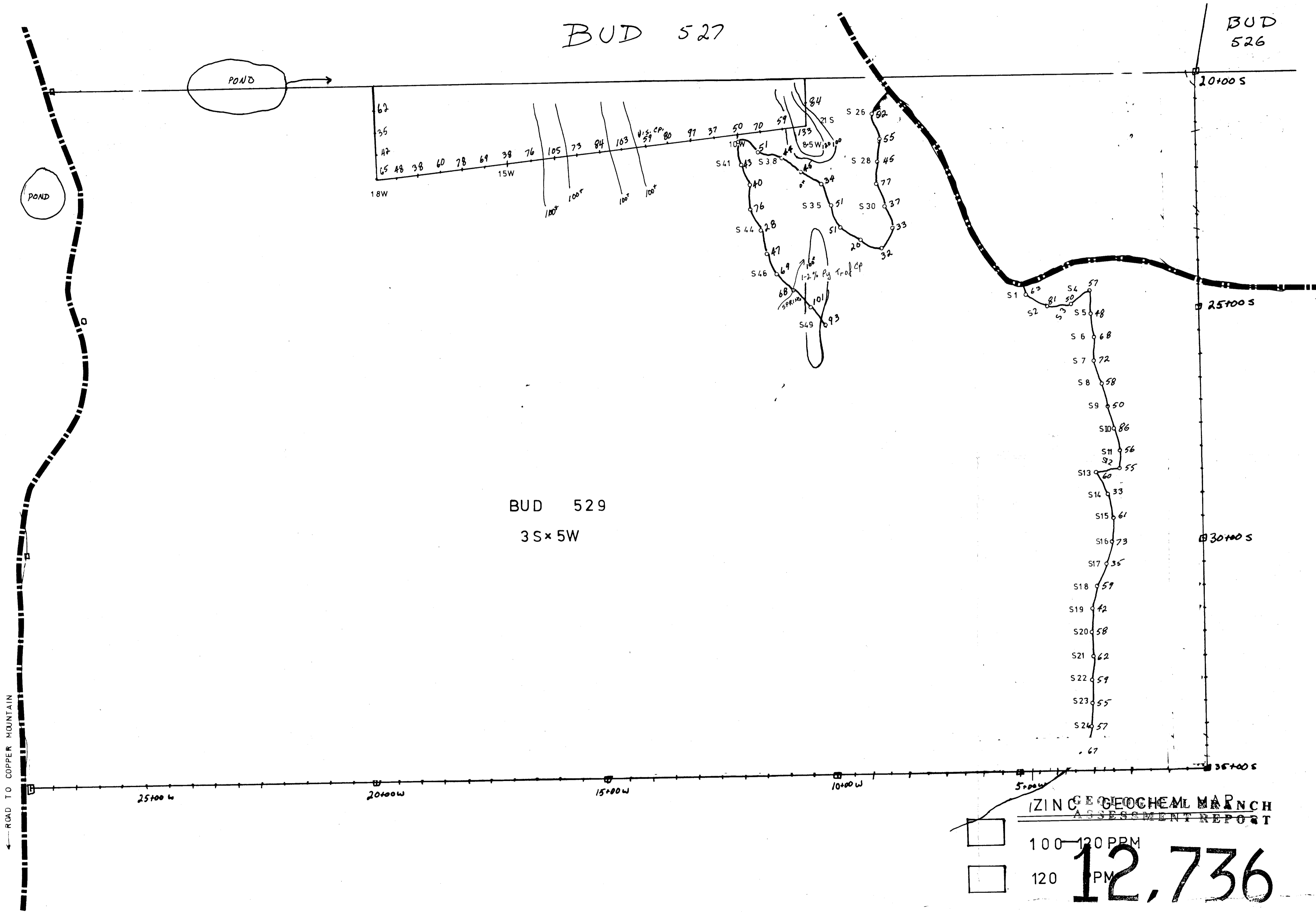
GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,736



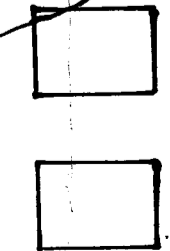
BUD 527

BUD 526



BUD 529
3S x 5W

ZINC GEOCHEM MARCH
ASSESSMENT REPORT

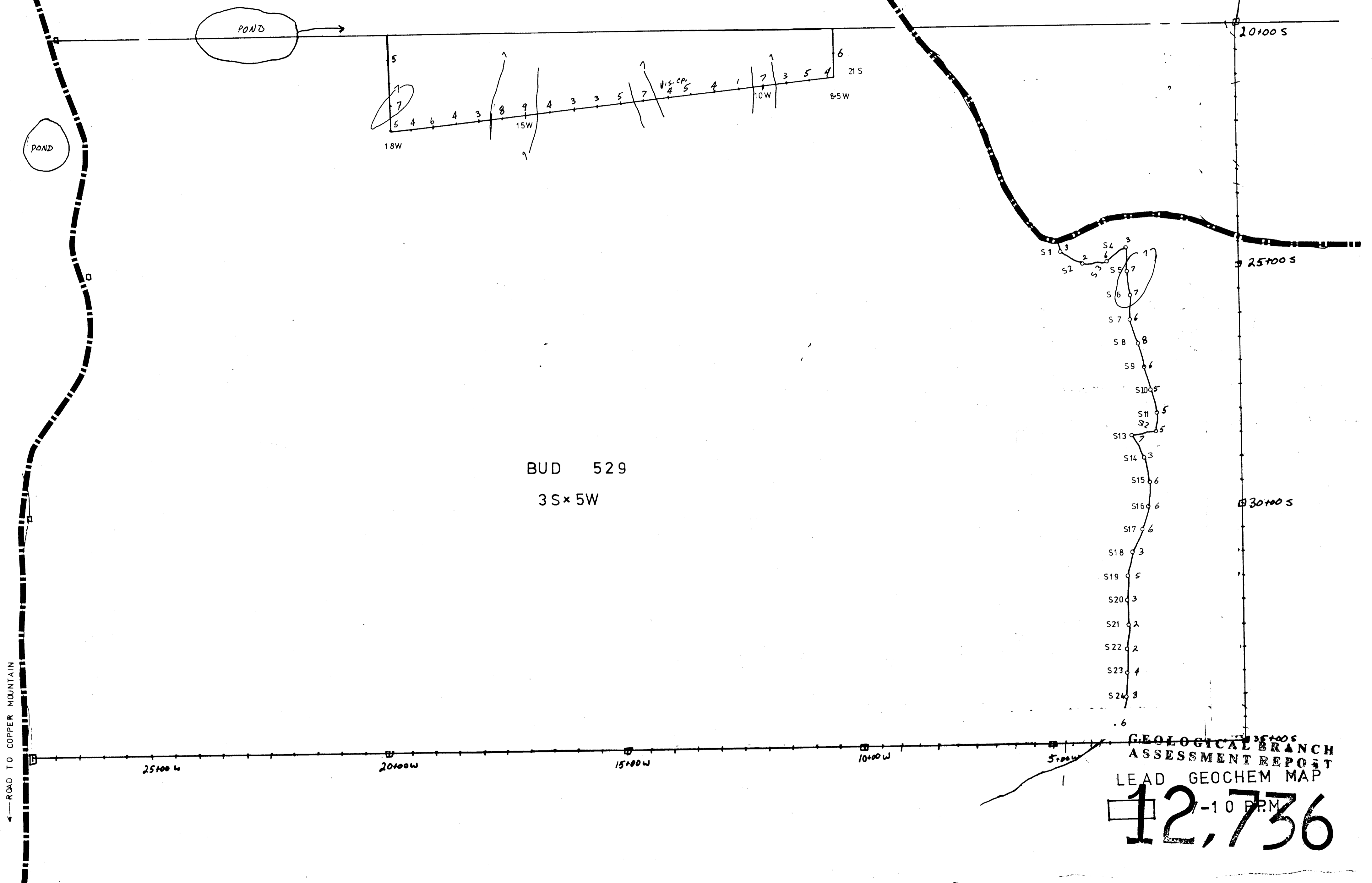


100-120 PPM
120 PPM

12,736

BUD 527

BUD 526



BUD 529
3S x 5W

ROAD TO COPPER MOUNTAIN

GEOLOGICAL BRANCH
ASSESSMENT REPORT
LEAD GEOCHEM MAP

12,736
-10 P.P.M.

BUD 527

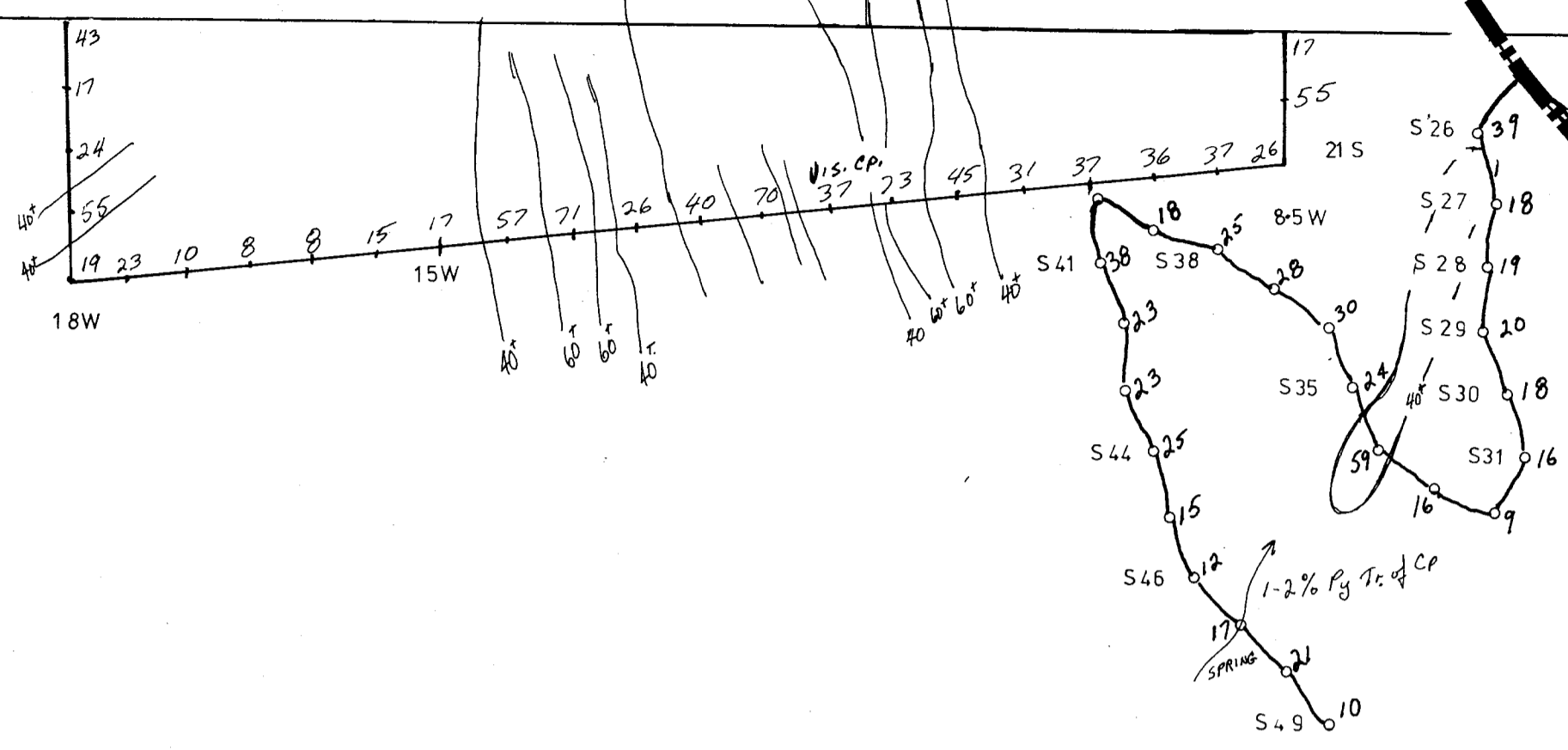
GEOLOGICAL BRANCH
ASSESSMENT REPORT
BUD 526

12,736

10+00 S

POND

POND



BUD 529

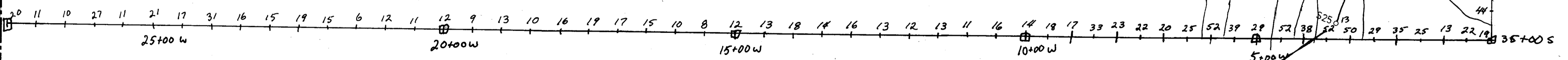
3 S x 5 W

25+00 S

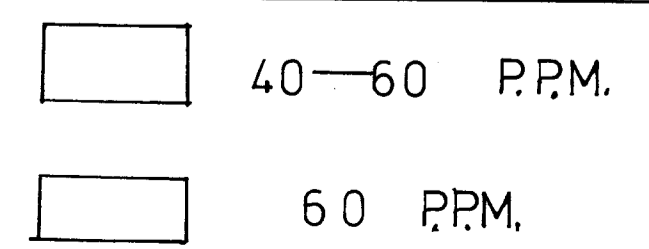
30+00 S

35+00 S

ROAD TO COPPER MOUNTAIN

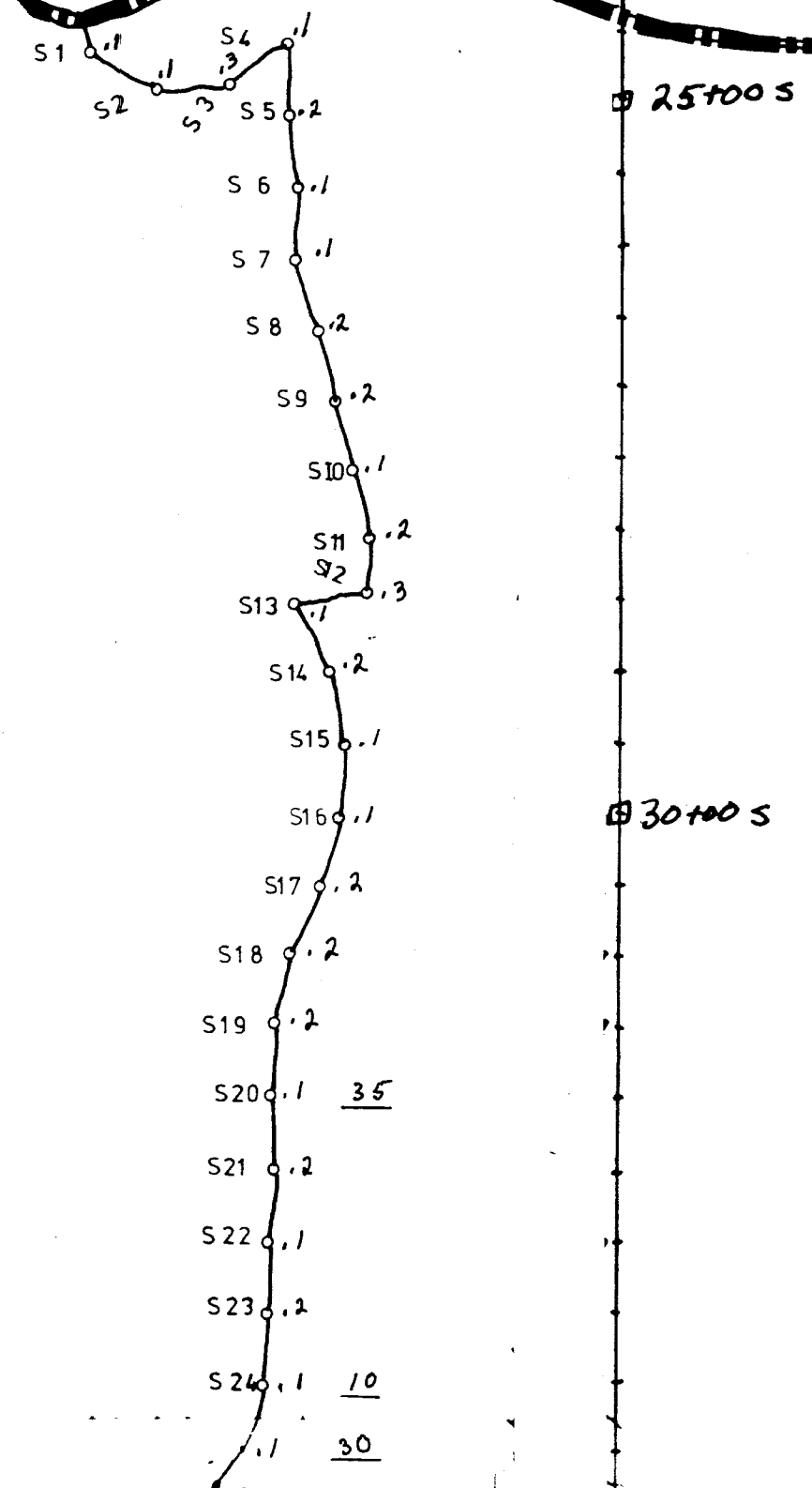
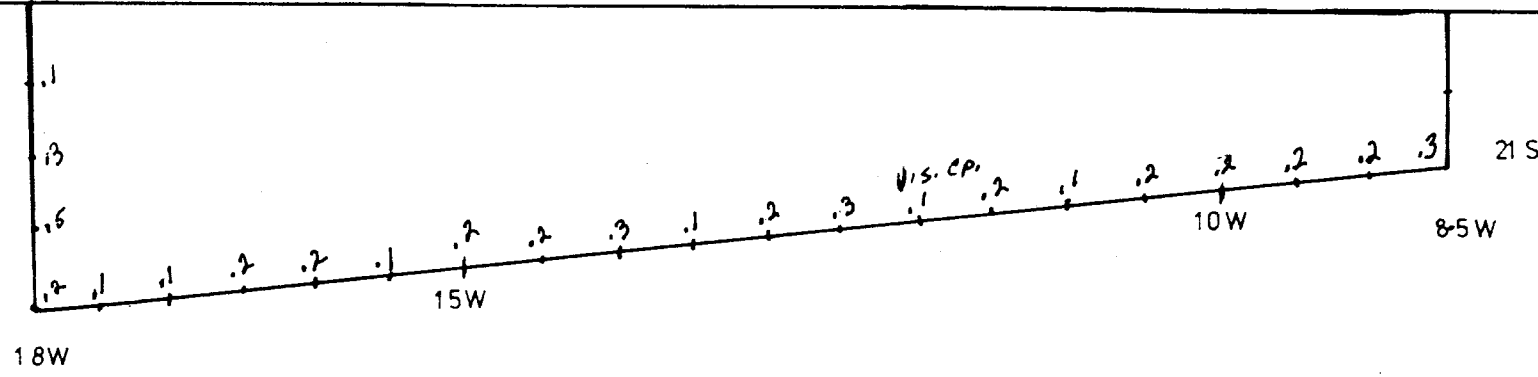
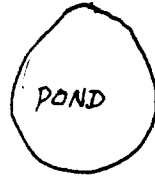
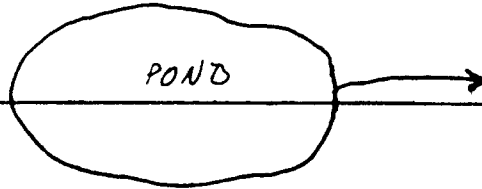


COPPER GEOCHEM MAP



BUD 527

BUD 526



BUD 529
3S x 5W

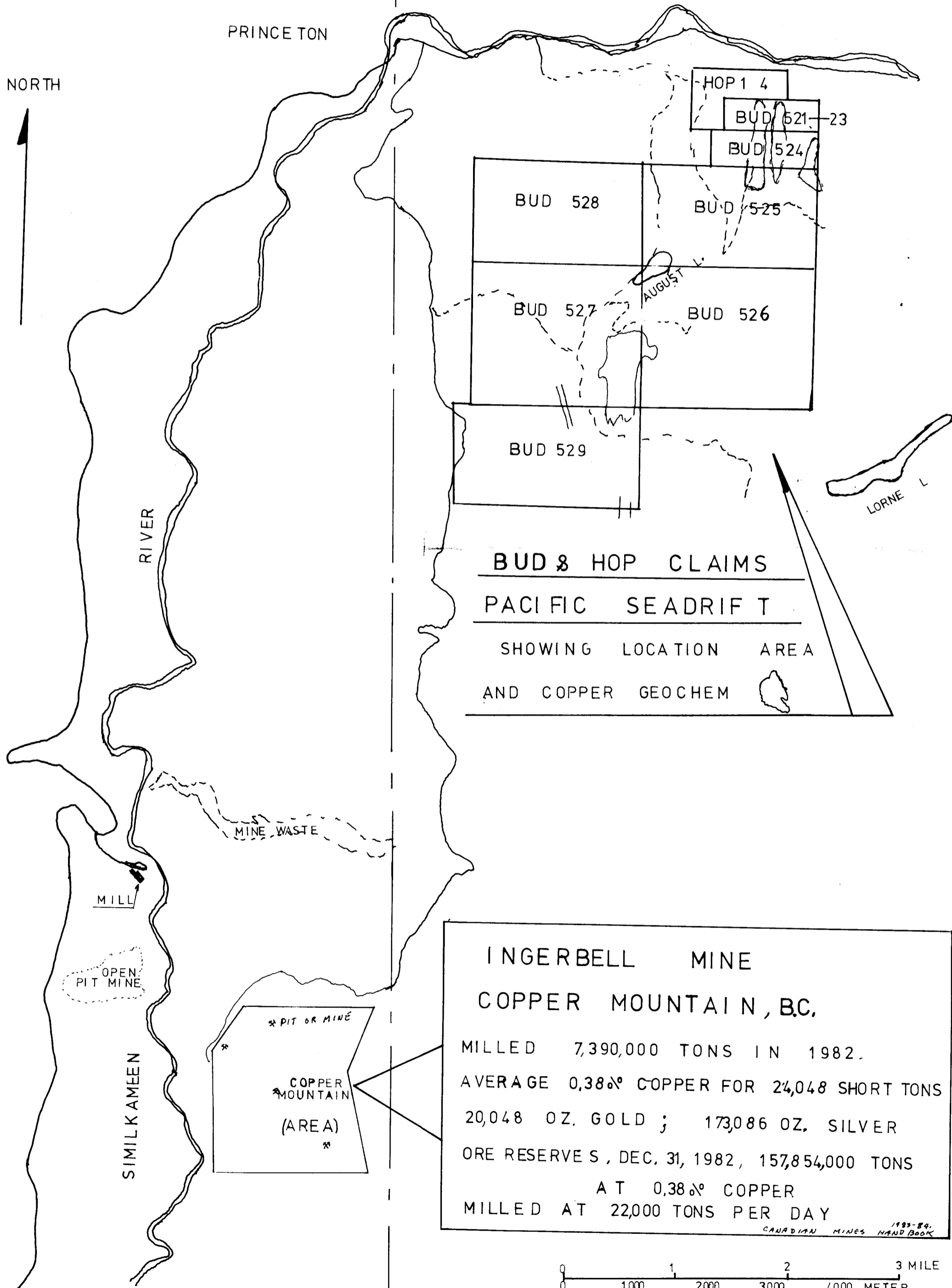
ROAD TO COPPER MOUNTAIN

25+00 W 20+00 W 15+00 W 10+00 W 5+00 W 35+00 S

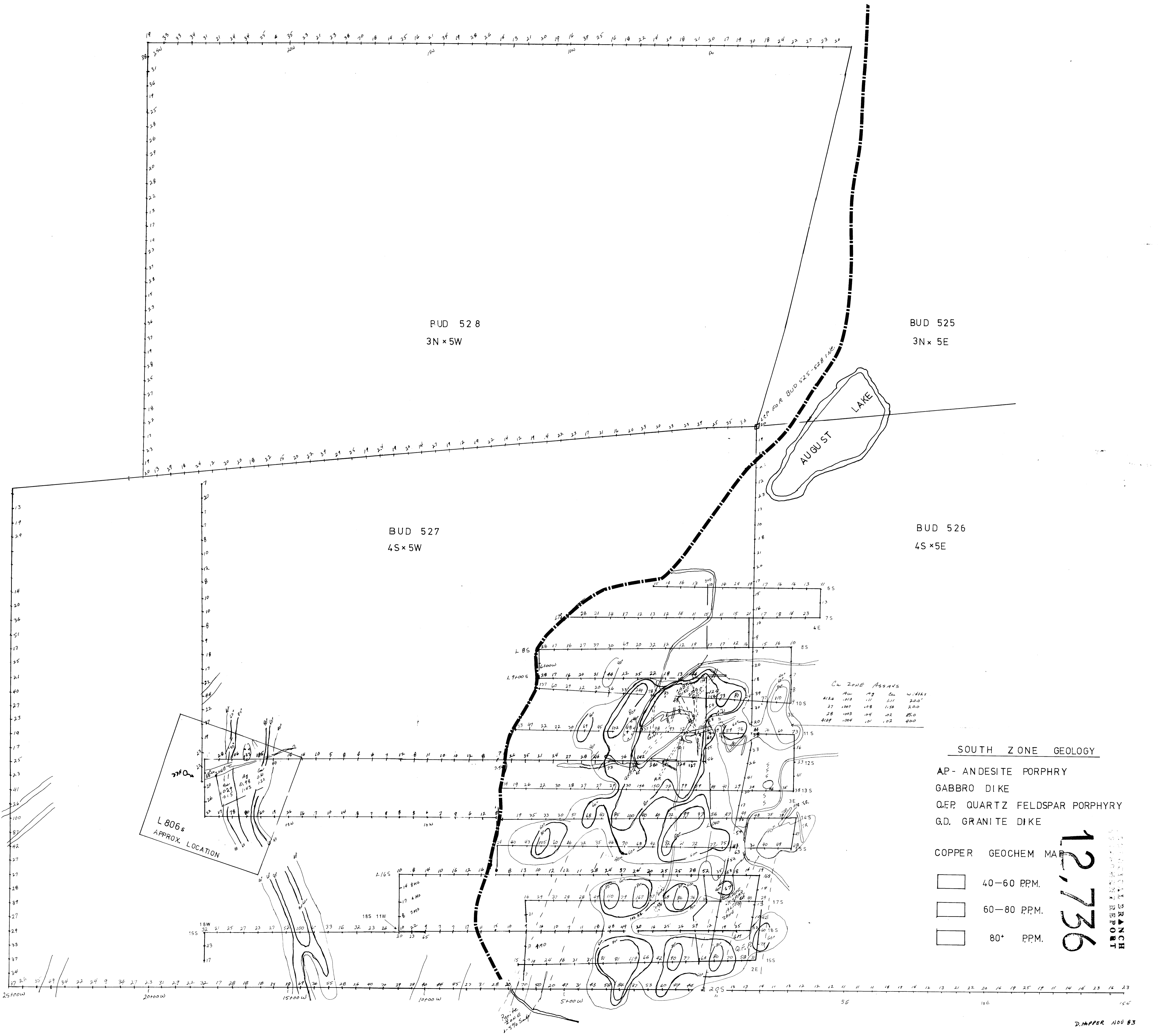
SILVER-GOLD GEOCHEMICAL BRANCH
GEOLOGICAL SURVEY REPORT MAP

10
12,736

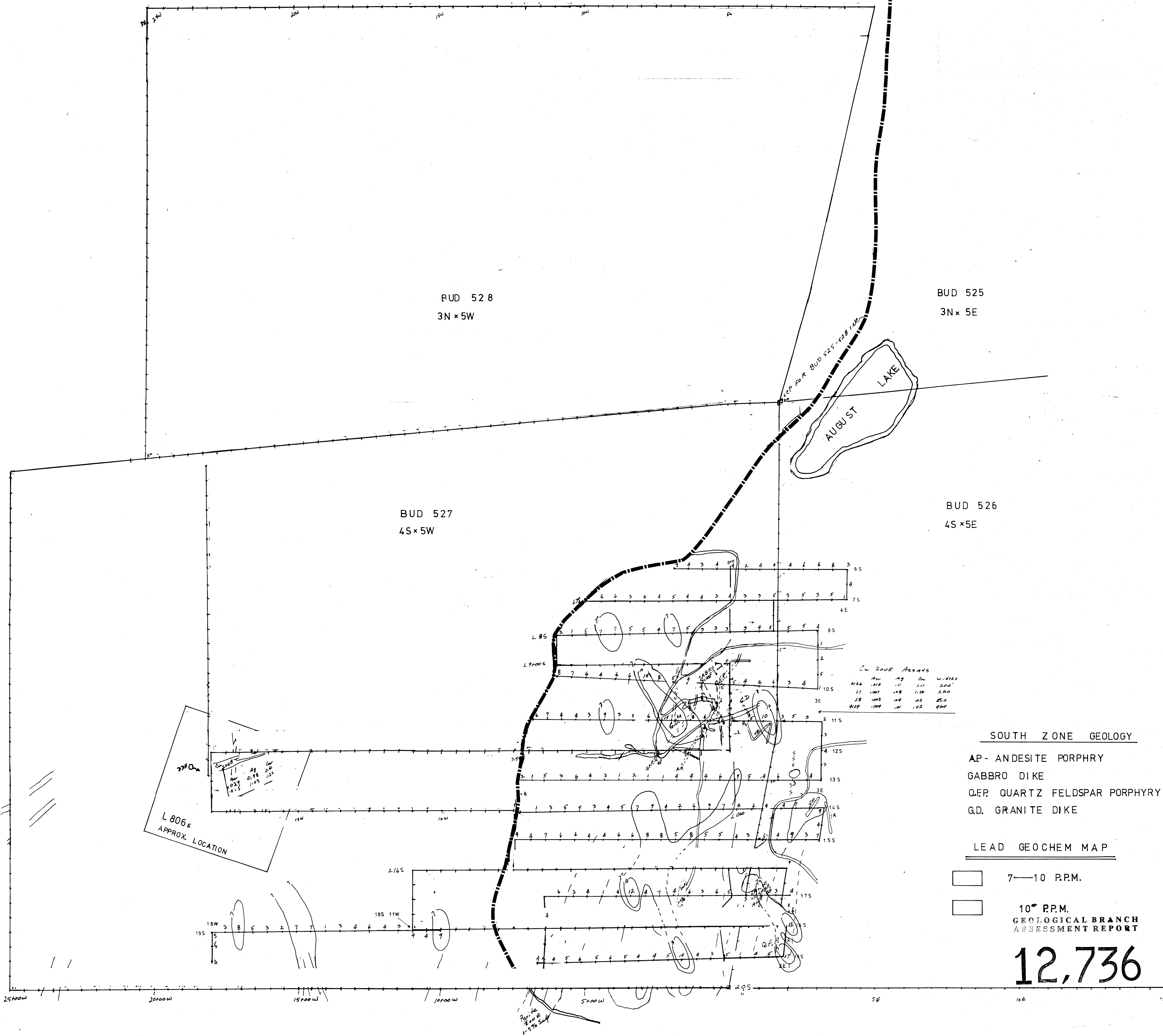
12,736



1983-84
CANADIAN MINES HANDBOOK



12,736
 BRANCH
 REPORT



Cu Zone Assays

	Ag	Cu	W.D.M.S
414	1018	111	200
27	1007	108	150
28	1003	109	250
419	1004	101	200

SOUTH ZONE GEOLOGY

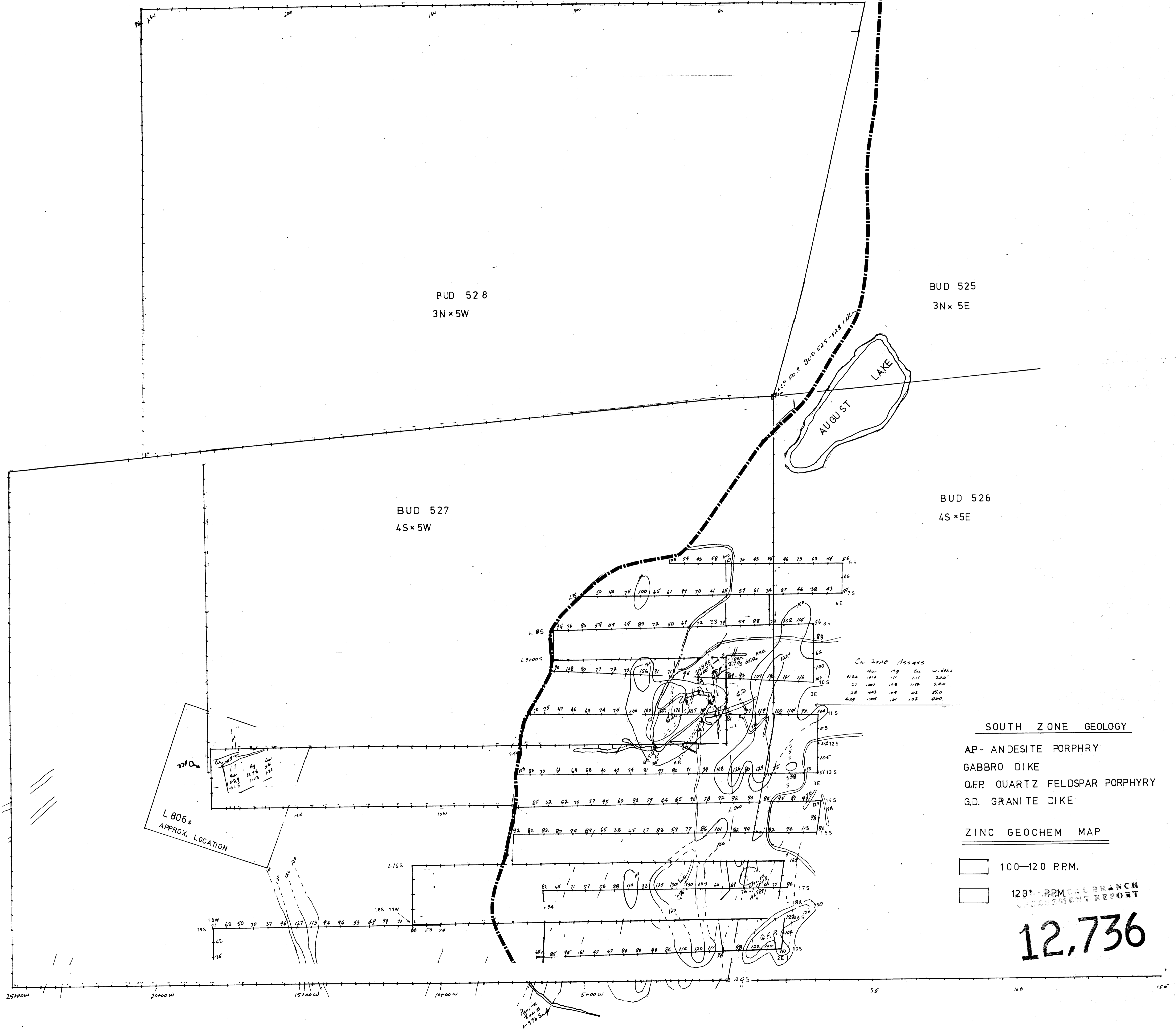
- AP - ANDESITE PORPHYRY
- GABBRO DIKE
- Q.F.P. QUARTZ FELDSPAR PORPHYRY
- G.D. GRANITE DIKE

LEAD GEOCHEM MAP

7—10 P.P.M.

10+ P.P.M.
GEOLOGICAL BRANCH
ASSESSMENT REPORT

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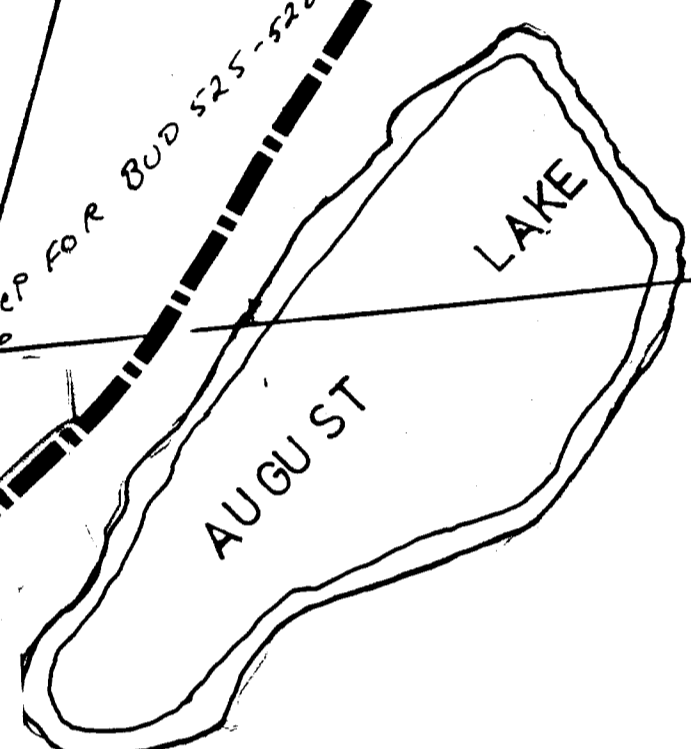


RUD 528
3N x 5W

BUD 525
3N x 5E

BUD 527
4S x 5W

BUD 526
4S x 5E



SEEP FOR BUD 525-528 1/25

Cu Zone Assays

AP	AG	Cu	W.H.H.S
422	108	11	200
27	100	108	200
28	103	104	250
424	100	101	200

SOUTH ZONE GEOLOGY

- AP - ANDESITE PORPHYRY
- GABBRO DIKE
- Q.F.P. QUARTZ FELDSPAR PORPHYRY
- G.D. GRANITE DIKE

ZINC GEOCHEM MAP

- 100-120 P.P.M.
- 120+ P.P.M. CAL BRANCH ASSESSMENT REPORT

12,736