REPORT ON

GEOCHEMICAL AND GEOPHYSICAL SURVEY

ON THE

RABBITT PROPERTY

TULAMEEN DISTRICT
SIMILKAMEEN MINING DIVISION, B.C.

NTS:	92 H/10W
Latitude:	49°33' to 49°37' North
Longitude:	120°47' to 120°50' West
Owners:	Harold J. Adams, Keith R. George
Operators:	Brican Resources Ltd. and Aberford Resources Ltd.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,098

By: G. F. McArthur
Aberford Resources Ltd.

Report No. 11-85
September, 1985

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LIST OF PLATES
(in back pockets)

Summary of Exploration

As part of an integrated exploration program to explore and evaluate the Rabbitt Property, soil geochemistry and geophysics was performed on the Cousin Jack Grid by Aberford Resources Ltd in late August and September 1985.

Three hundred and forty-eight "B" soils were collected from the Boulder and Cousin Jack Grids and analysed for copper lead and zinc. Geophysics comprised nine and a half line kilometres of McPhar REM on the Cousin Jack Grid. Geochemical results indicate a continuation of the Cousin Jack mineralized zone to the southwest across Perley Creek. The REM survey indicates bed rock conductors coincident with high geochemical results This area will require close spaced geochemical and geophysical evaluation prior to trenching and drilling.

1. INTRODUCTION

1.1 Location, Access and Topography

The Rabbitt property northwest of Tulameen B.C is a large block of claims that occupies the upland area immediately west of Otter Lake (Figure 1). The southern part of the claims covers the crest and slopes of the southeasterly trending ridge between Mount Rabbitt and Mount Riddell. The northern part of the property covers a large part of Boulder Mountain

The claims extend north from the Lawless Creek logging road, 2.5 to 5.0 km west of Tulameen, to Elliot Creek, 1.5 km west of Frembd Lake in the Otter Valley, a total distance of 7 km. Lockie (Boulder) Creek, an easterly flowing tributary of Otter Creek, bisects the claim block. The Rabbitt 1-4 claims are located south of Lockie Creek and the Boulder 1-2 claims and the 11 reverted Crown-granted claims are located north of the creek

The upper slopes of Rabbitt and Boulder Mountains are gently sloping with some deeply incised canyons. The slopes of the valleys of Tulameen River, Otter Valley and Lockie Creeks, are steep to precipitous. Elevations vary from a minimum of 470 metres above sea level in Lockie Creek to slightly over 1500 metres on Rabbitt and Boulder Mountains.

Access to the various showings is provided by steep four-wheel drive bush roads at the north and south ends of the property. The Rabbitt Mountain area is accessible by a network of roads which leave the main Lawless Creek road between 3.5 and 8.0 km west of Tulameen. The Boulder Mountain area is reached by a road which leaves the Tulameen-Aspen Grove highway 7.5 km north of Tulameen. A foot trail across Lockie Creek connects the two parts of the property.

The nearest supply centre, the town of Princeton on the Southern Trans-Provincial Highway, is 27 km by paved highway southeast of Tulameen. The Canadian Pacific Railway follows the Otter Valley immediately east of the property.

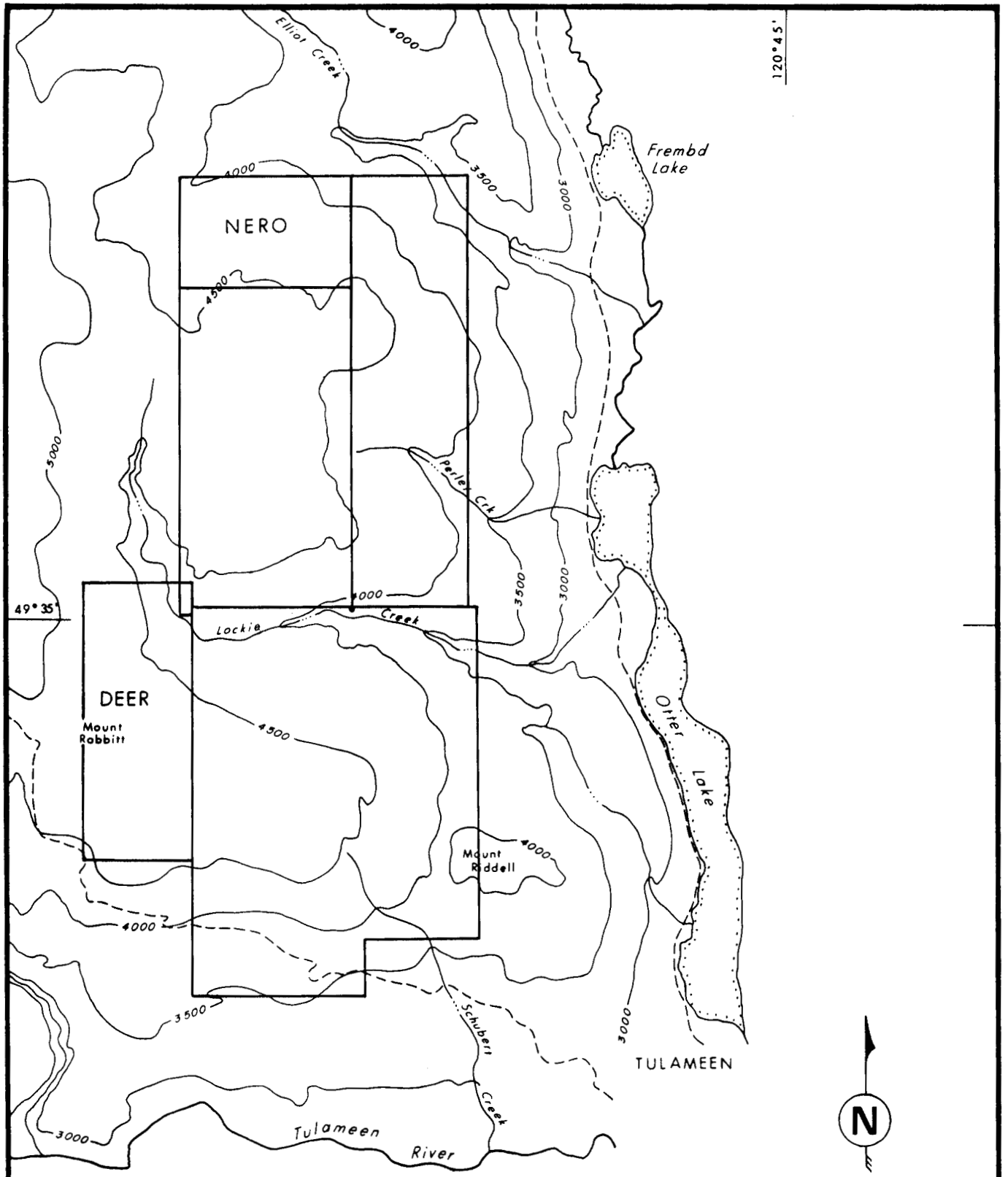

FIG. 1 TO ACCOMPANY REPORT NO 85-11 BY G.F.M.

ABERFORD RESOURCES LTD.

RABBITT CLAIM GROUP

1985 CLAIMS

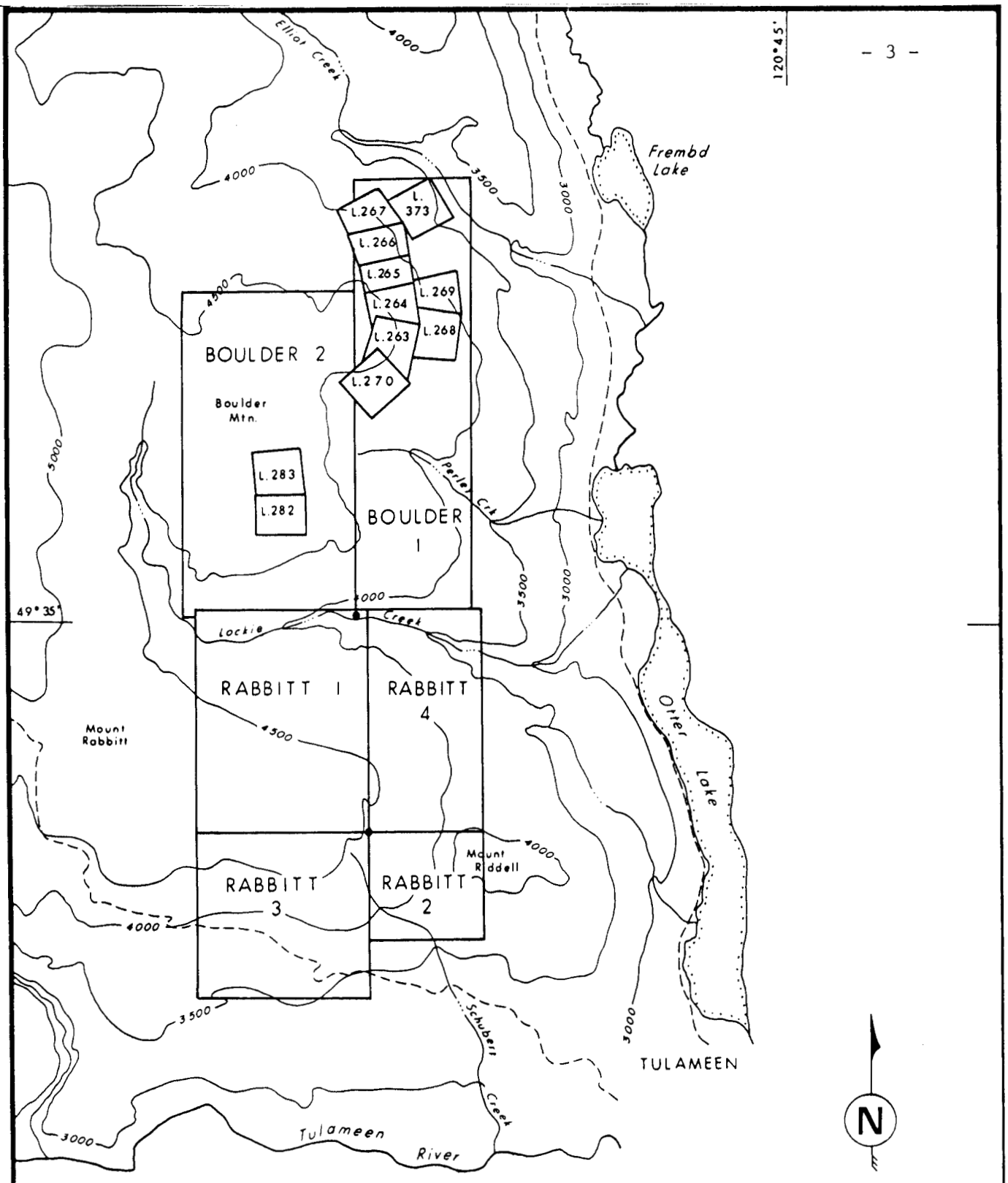

FIG. 1 TO ACCOMPANY REPORT NO. 85-6 BY G.F.M.

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RABBITT CLAIM GROUP

CLAIM MAP

1.2 Property

The new Rabbitt group comprises 8 located claims, totalling 85 units and 11 reverted Crown-granted claims. All claims are on option to Aberford Resources Ltd. All claims except the Cousin Jack are owned by Harold J. Adams of P.O. Box 1329, Princeton, B.C. Kenam Resources Ltd. acquired an option to purchase the claims from Mr. Adams in September, 1979 and assigned the option to Brican Resources Ltd. in February, 1980. Brican obtained an option to purchase the Cousin Jack from Keith R. George of Box 376, Keremeos, B.C. on April, 1982.

The pertinent record information for all claims is as follows:

Name of Claim	No. of Units	Record Number	Date of Record	Expiry Date
RABBITT 1	12	944	Nov. 29, 1979	Nov. 29, 1985
RABBITT 2	4	945	Nov. 29, 1979	Nov. 29, 1985
RABBITT 3	9	946	Nov. 29, 1979	Nov. 29, 1985
RABBITT 4	8	947	Nov. 29, 1979	Nov. 29, 1985
BOULDER 1	16	948	Nov. 29, 1979	Nov. 29, 1985
BOULDER 2	18	949	Nov. 29, 1979	Nov. 29, 1985
ANACONDA (L 373)	1	260	Aug. 26, 1977	Aug. 26, 1985
BERLIN FR (L 269)	1	258	Aug. 26, 1977	Aug. 26, 1985
BLACK BIRD (L 268)	1	257	Aug. 26, 1977	Aug. 26, 1985
CONSTITUTION (L 282)	1	298	Feb. 20, 1978	Feb. 20, 1986
COUSIN JACK (L 263)	1	1045	June 2, 1980	June 2, 1988
FREDDIE BURN (L 270)	1	259	Aug. 26, 1977	Aug. 26, 1985
INTERNATIONAL (L 283)	1	297	Feb. 20, 1978	Feb. 20, 1986
MORNING (L 265)	1	264	Aug. 26, 1977	Aug. 26, 1985
OSHKOSH (L 266)	1	263	Aug. 26, 1977	Aug. 26, 1985
WINNIBAGO (L 267)	1	261	Aug. 26, 1977	Aug. 26, 1985
YMIR (L 264)	1	262	Aug. 26, 1977	Aug. 26, 1985
NERO	6	2439	Sept 10, 1985	Sept 10, 1986
DEER	12	2370	Feb. 11, 1985	Feb. 11, 1986

Four years of assessment is being applied to the Nero and Deer Claims.

1.3 History

The Tulameen district has had a long history of mining and mineral exploration. Placer gold was discovered on Granite Creek in 1885 and to date 38,000 ounces of gold have been recovered from the Tulameen River and its tributaries. One such placer creek is Lockie (Boulder) Creek, an easterly flowing tributary of Otter Creek that bisects the Rabbitt Property Early placer mining on Lockie Creek in the late 1800's led to the discovery of copper-pyrite showings on Rabbitt and Boulder Mountains.

In 1900 several claims were staked on showings of heavy pyrite-chalcopyrite mineralization in metavolcanic rocks on Boulder Mountain. By 1905 the Boulder Mining Company had developed several shafts and tunnels, and had applied for Crown-grants on the claims. Most of the work was on the Cousin Jack, Freddie Burn and International (South Copper) claim groups. The major values of the mineralization were in gold, silver and copper.

By 1908 showings had been discovered on Rabbitt Mountain and near Elliot Creek, north of Cousin Jack. Operators had recognized by then that many of the scattered showings were correlative with respect to geologic setting and mineralogy.

Between 1908 and 1918 little work was carried out. In 1918 extensive surface and underground exploration resumed on the Rabbitt Mountain showings, including the Spokane-Motherlode, Red Bird and Shamrock groups. These occurrences were described as replacement bodies accompanied by silicification and were thought to be genetically related to a system of granite porphyry dykes. Several "veins" had been discovered by this time, which could be traced along strike for hundreds of feet, but average widths and grades were disappointing.

By 1928, numerous mineralized zones had been discovered and explored along a strike length of 4 miles. Exploration was concentrated on the Rabbitt Mountain showings. The concordant nature of the "veins" had been recognized and

lower-grade fracture controlled mineralization was noted. Exploration was concentrated in the Rabbitt Mountain showings (Spokane, Motherlode, Red Bird and Lloyd George-Hilltop).

In 1933, attention shifted to Boulder Mountain and the Cousin Jack group. Old workings were cleared and mapped and four sub-parallel veins were noted in an area 2400 feet (730 metres) wide. Similar mineralization was discovered to the west on the Ottawa group. These veins carried values in gold, silver, lead and zinc. By 1934, nearly 2500 feet (760 metres) of strike length had been developed on the Cousin Jack group by numerous open cuts, shallow shafts and tunnels.

In 1937, detailed exploration on the Cousin Jack group had defined the four main zones and it had been recognized that mineralization (pyrite, sphalerite and galena) occurred in both concordant and discordant quartz veins and stringers in altered and silicified greenstone and that this mode of occurrence differed from the pyrite-chalcopyrite sulphide layers characteristic of other properties in the area.

There is no record of any further substantial exploration in the area until the early 1960's when Copper Mountain Consolidated Ltd. carried out bulldozer trenching near the old workings on Rabbitt Mountain and diamond drilled 5 holes totalling 1250 feet (381 metres). In 1966-68 this company continued to explore the Lode claims by bulldozer trenching, geophysical and geochemical surveys. In 1966-67, Nelway Mines Ltd. acquired and explored the Cousin Jack group with geochemical surveys and diamond drilling.

Between 1971 and 1974 Gold River Mines Ltd. explored a large claim block on Boulder Mountain which included the South Copper, Mid-Copper, Cousin Jack, Mug and Josie areas. Extensive line cutting, soil sampling, magnetometer and VLF-EM surveys were conducted, and 33 holes totalling 5800 feet (1768 metres) were drilled. Apparently some of this work was directed towards evaluation of the property as a porphyry copper prospect. The precious metal potential of the Cousin Jack showings was also tested by drilling.

In 1976, Harold Adams of Tulameen staked a large block of John-X and Jame-X claims covering all known showings on Rabbitt and Boulder Mountains except those on the old Cousin Jack group and International-Constitution Crown grants.

In 1978 Northern Lights Resources Ltd. optioned the John-X and Jame-X claim blocks from Harold Adams and his partner J. Ambrosimo. Northern Lights conducted a ground magnetometer survey over the Rabbitt Mountain showings and drilled two diamond drill holes, totalling 122 metres, north of the South Copper showing on Boulder Mountain.

Kenam Resources Ltd. optioned the claim block from Mr. Adams in September, 1979 and began a program of detailed geological mapping of the various showings in conjunction with Ventures West Minerals Ltd.

Kenam entered a joint venture with Ventures West Minerals Ltd. in the autumn of 1979. The original John-X and Jame-X claims were abandoned and relocated and the Rabbitt 1-4 and Boulder 1-2 claims. A reconnaissance exploration program was carried out in October and November, 1979.

Preliminary geological mapping, geochemical soil sampling and ground magnetometer surveys were conducted over most of the property. Control was provided by a flagged grid with widely spaced lines.

No significant follow-up work was carried out and Ventures West Minerals Ltd. withdrew from the joint venture in December, 1981. Brican Resources ltd. had acquired Kenam's interest in February, 1980.

Brican maintained the option and in 1982 began a program of systematic surface exploration. In April, 1981, Brican acquired an option to purcahse the Cousin Jack reverted Crown-granted claim from Keith R. George, Box 376, Keremeos, B.C.

From 1982 to 1984, Brican has conducted geochemical and geophysical surveys on various parts of the property. Some of the targets generated by the surveys have been partially tested by backhoe trenches.

In 1984, a lithogeochemical survey was conducted over parts of the property and a detailed magnetometer survey was completed over the Mid-Copper area.

Aberford Resources Ltd. optioned the property from Brican in the fall of 1984 and in 1985 conducted geological, geochemical and geophysical surveys on the northern part of the property. The results of this work are presented in this report.

1.4 Grids

Three grids were blazed, picketed and located by chain and compass. The Boulder Grid is located west of the Brican (original) baseline with the 10W BL as control. Lines were turned off from the baseline every two hundred metres, from 56N to 32N with 25 metre stations. The Cousin Jack-Perley Grid is located east of the 0+00 BL and includes parts of the old Gold River grid and Brican's Perley Grid which were rechained and picketed. On these grids new lines have 25 metre stations while the old Gold River Grid has 30 metre stations on lines 150 metres apart.

2. Geology

The regional geology, structure and mineralization have been described in detail by Camsell (1912), Rice (1947), Preto (1976, 1979) and Monger (1983, 1984). The area of investigation is located within the southwest portion of the Intermontane Tectonic Belt of the Canadian Cordillera; here dominated by the Upper Triassic Nicola Group, a volcanic assemblage of basaltic-andesitic nature comprising some 7000m of complexly bedded flows and associated intrusions, pyroclastic, epiclastic and bioclastic sediments.

Major north-south faulting, developed during the early Mesozoic, appears related to a major volcanic island arc/subduction complex. This N-S arc/back arc basin complex commenced during Permain-Lower Triassic time, throughout Nicola Group deposition and spatially controlled the distribution of later batholitic intrusions, acidic Cretaceous lavas and pyroclastics as well as major Tertiary volcanism and sedimentation.

Within the Nicola progressive compositional change towards more siliceous, acidic volcanic rocks represents a waning stage of volcanism within a rapidly subsiding, north-south trending basin.

The immediate map area corresponds to the fault-bounded Western Belt of Preto (1977,1979), where shallow water Nicola rocks including basaltic-andesitic to rhyolitic flows, breccias, volcanoclastics, epiclastic sediments and reefal limestones; formed the rapidly accumulating volcanic pile as it gradually became subaerial. The Nicola assemblage has been subsequently deformed and cut by a series of Mesozoic and Cenozoic intrusives and subjected to low-grade metamorphism.

3. Soil Geochemistry

During September a soil survey was conducted on the Cousin Jack-Perley Grids L48+00N to CJL50N east of the 0+00 BL (Figure 2, Plate I). The purpose of this survey was to evaluate an area between previous soil surveys along the strike of the Cousin Jack mineralized trend. Previous sampling by Gold River and Nelway Mines to the north on the Cousin Jack trend indicated a zone of anomalous lead and zinc in soil while sampling by Brican in 1982 indicated anomalous lead and zinc to the south on the Perley Grid. Fill-in sampling between these two areas indicates the anomalous area is continuous. In addition fill-in soil sampling on the Boulder Grid was also conducted on L32, 33, 35, 36, 38, 38+25, 39 and 40.

Samples were collected at 25 or 30 metre intervals on lines 100 to 200 metres apart. Reddish brown "B" soil was collected with a grubhoe at depth of

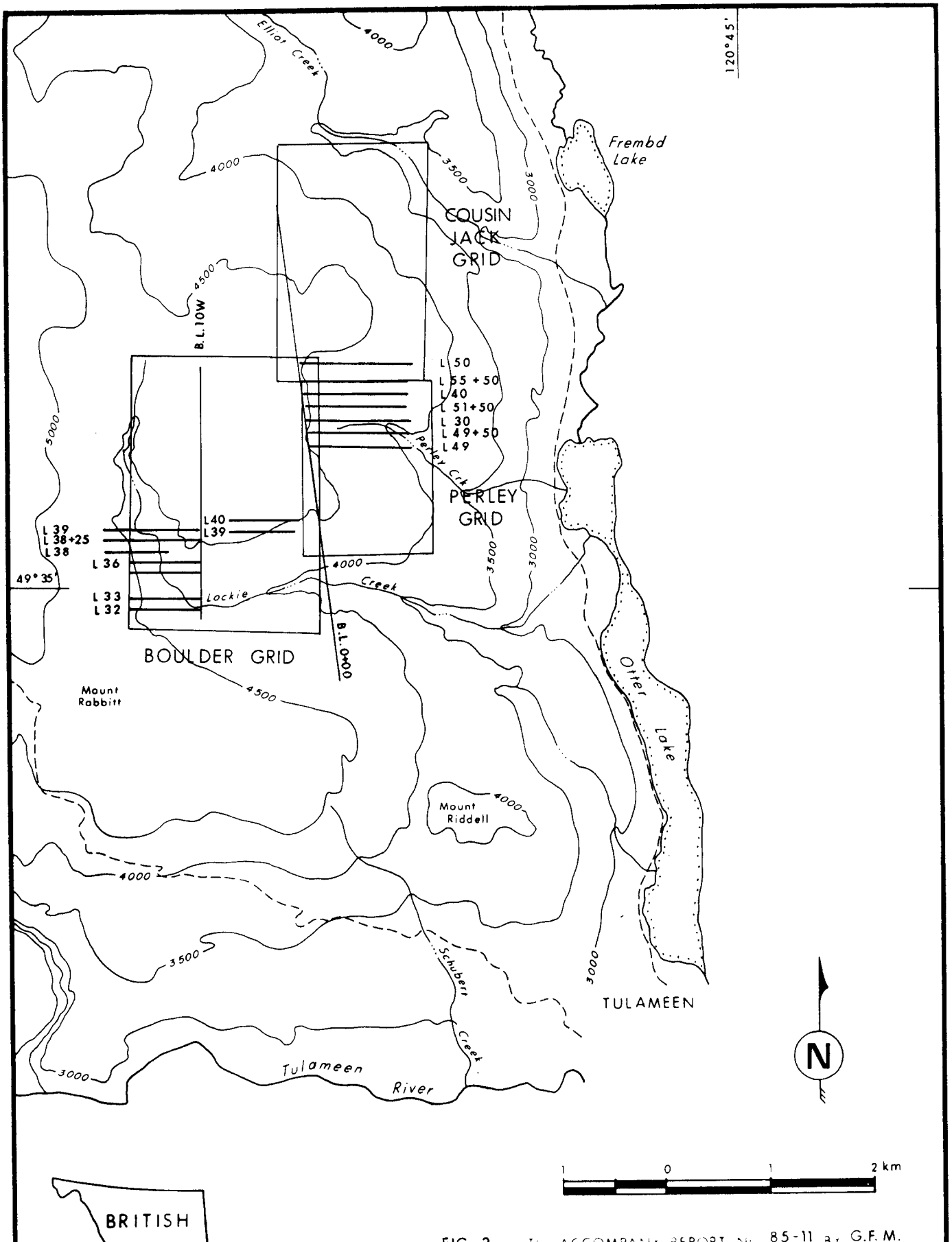

FIG. 2 TO ACCOMPANY REPORT NO. 85-11 BY G.F.M.

ABERFORD RESOURCES LTD.

RABBITT CLAIM GROUP

SOIL GEOCHEMISTRY

twenty centimetres or more, this material was placed in numbered wet strength kraft sample bags. Samples were shipped to Bondar-Clegg and Co. Lab in North Vancouver, B.C. for preparation and analysis. Samples were dry sieved to -80 mesh and analysed for copper, lead and zinc using a hot nitric-hydrochloric extraction and atomic absorption determination.

Sampling on the Boulder grid enhanced the anomalous area in Lockie Creek indicating a larger potential area coincident with the intrusive and hornfels aureole. Sampling on the Cousin Jack trend indicates a broad anomalous zone which continues to the southwest across Perley Creek coincident with VLF-EM conductors which may represent the mineralized trend.

4. Geophysics

A McPhar REM instrument was utilized for a geophysical survey of the Cousin Jack mineral trend. Nine and a half line kilometres were surveyed utilizing the revamped Cousin Jack grid lines 50 to 100N east of the baseline (Figure 3, Plate 2). The transmitter was located east of the receiver with a separation of ninty metres. Two frequencies were utilized 1000 Hz and 5000 Hz. Dip angle profiles are plotted on Plate II.

Results indicate several narrow weak conductors parallel to the mineralized trend which appear to correlate with some of the VLF-EM conductors.

5. Conclusions

Soil geochemistry and geophysical surveys have aided in the discovery and evaluation of mineralized areas. Detailed geological mapping has proved invaluable in understanding the structure, alteration and mineralization of the property and aided the interpretation of geochemical and geophysical surveys.

Two areas of coincident Cretaceous or Tertiary intrusion with associated contact hornfels have been identified, one located in Lockie Creek (L39-42N/15W)

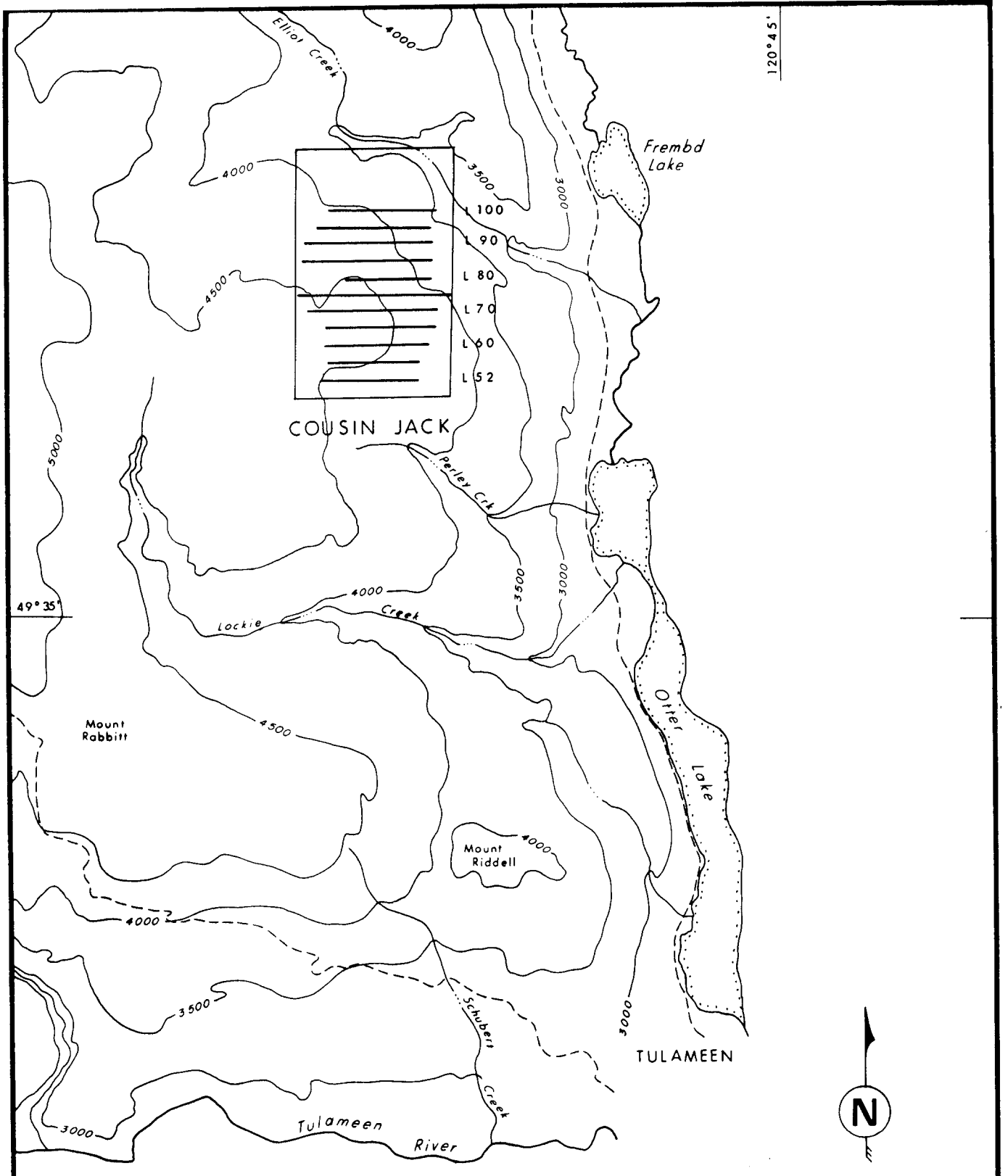

FIG. 3 TO ACCOMPANY REPORT NO 85-11 BY G.F.M.

ABERFORD RESOURCES LTD.

RABBITT CLAIM GROUP

REM SURVEY

COUSIN JACK GRID

DATE	SCALE	NTS	DRAWING NO.

and the other on the northern part of the Cousin Jack Grid (L105-115N/36-40E). The Cousin Jack mineralized trend (L95-55N/33-45E) appears to extent to the south across the till covered Perley Creek area as indicated by geochemistry and geophysics.

6. Recommendations

It is recommended that exploration of the Rabbitt property by geological mapping, prospecting, geochemistry and geophysics be continued. Anomalous areas identified by previous surveys should be detailed by geochemistry and geophysics utilizing closer spaced grid control prior to evaluation by backhoe test pitting and diamond drilling.

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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-2970 (COMPLETE)

REFERENCE INFO:

CLIENT: ABERFORD RESOURCES LTD.
PROJECT: RABBITT

SUBMITTED BY: G. MCARTHUR
DATE PRINTED: 26-SEP-85

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Cu Copper	348	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
2	Pb Lead	348	2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
3	Zn Zinc	348	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
S SOILS	348	1 -80	348	DRY, SIEVE -80	348

REMARKS: ASSAY OF HIGH Pb TO FOLLOW ON 625-2910.

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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-2970 PROJECT: RABBITT PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 CJL 30N 13E		60	16	359
S1 CJL 30N 14E		42	28	274
S1 CJL 30N 15E		78	25	245
S1 CJL 30N 16E		74	25	217
S1 CJL 30N 17E		69	27	261
S1 CJL 30N 18E		84	47	363
S1 CJL 30N 19E		75	51	380
S1 CJL 30N 20E		115	51	445
S1 CJL 30N 21E		88	32	269
S1 CJL 30N 22E		63	30	238
S1 CJL 30N 23E		68	36	284
S1 CJL 30N 25E		95	30	299
S1 CJL 30N 26E		53	80	378
S1 CJL 30N 27E		26	47	316
S1 CJL 30N 28E		35	43	289
CJL 30N 29E		34	32	339
S1 CJL 30N 30E		31	36	362
S1 CJL 30N 31E		21	79	274
S1 CJL 30N 32E		38	98	565
S1 CJL 30N 33E		23	31	490
S1 CJL 30N 34E		19	22	260
S1 CJL 40N 12E		34	17	106
S1 CJL 40N 13E		28	12	113
S1 CJL 40N 14E		27	16	123
S1 CJL 40N 15E		25	17	258
S1 CJL 40N 16E		90	28	266
S1 CJL 40N 17E		92	25	228
S1 CJL 40N 18E		22	25	270
S1 CJL 40N 19E		40	38	304
S1 CJL 40N 20E		45	42	306
S1 CJL 40N 21E		28	64	332
S1 CJL 40N 22E		47	56	387
S1 CJL 40N 23E		62	79	500
S1 CJL 40N 24E		29	95	530
S1 CJL 40N 25E		25	77	415
S1 CJL 40N 26E		19	140	415
CJL 40N 27E		44	139	490
CJL 40N 28E		32	104	875
S1 CJL 40N 29E		47	206	760
S1 CJL 40N 30E		26	164	615

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 CJL 40N 31E		28	176	910
S1 CJL 40N 32E		19	104	710
S1 CJL 40N 33E		14	114	905
S1 CJL 40N 34E		13	86	640
S1 CJL 50N 16E		42	18	234
S1 CJL 50N 17E		29	14	156
S1 CJL 50N 19E		37	14	233
S1 CJL 50N 20E		47	19	246
S1 CJL 50N 21E		53	22	267
S1 CJL 50N 22E		75	17	267
S1 CJL 50N 23E		76	36	291
S1 CJL 50N 24E		101	79	530
S1 CJL 50N 25E		128	97	320
S1 CJL 50N 26E		79	312	795
S1 CJL 50N 27E		41	263	770
S1 CJL 50N 28E		138	73	645
S1 CJL 50N 29E		96	108	1500
S1 CJL 50N 30E		43	131	392
S1 CJL 50N 31E		30	212	405
S1 CJL 50N 32E		46	560	455
S1 CJL 50N 33E		24	156	410
S1 CJL 50N 34E		28	107	420
S1 CJL 50N 35E		26	89	364
S1 CJL 50N 36E		28	153	326
S1 CJL 50N 37E		20	81	188
S1 L32N 10+00W		48	26	191
S1 L32N 10+25W		54	18	186
S1 L32N 10+50W		36	15	159
S1 L32N 10+75W		06	19	142
S1 L32N 11+00W		37	15	124
S1 L32N 11+25W		33	15	154
S1 L32N 11+50W		21	11	116
S1 L32N 11+75W		28	15	120
S1 L32N 12+00W		24	13	128
S1 L32N 12+25W		14	13	121
S1 L32N 12+50W		23	10	173
S1 L32N 12+75W		62	15	184
S1 L32N 13+00W		27	14	264
S1 L32N 13+25W		26	14	193
S1 L32N 13+50W		42	12	124

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 L32N 13+75W		23	13	152
S1 L32N 14+00W		23	11	143
S1 L32N 14+25W		29	9	144
S1 L32N 14+50W		34	9	141
S1 L32N 14+75W		58	13	114
S1 L33N 10+00W		30	15	144
S1 L33N 10+25W		34	20	195
S1 L33N 10+50W		21	13	161
S1 L33N 10+75W		36	13	173
S1 L33N 11+25W		26	8	117
S1 L33N 11+50W		26	6	122
S1 L33N 11+75W		30	9	138
S1 L33N 12+00W		63	16	138
S1 L33N 12+25W		46	15	260
S1 L33N 12+50W		40	17	202
L33N 12+75W		25	7	106
S1 L33N 13+00W		22	7	137
S1 L33N 13+25W		36	10	135
S1 L33N 13+50W		43	13	233
S1 L33N 13+75W		31	16	229
S1 L33N 14+00W		28	54	369
S1 L33N 14+25W		26	53	177
S1 L33N 14+50W		31	24	195
S1 L33N 14+75W		31	19	192
S1 L33N 15+00W		31	22	200
S1 L35N 10+00W		49	17	215
S1 L35N 10+25W		45	16	190
S1 L35N 10+50W		36	9	136
S1 L35N 10+75W		23	5	162
S1 L35N 11+00W		34	10	113
S1 L35N 11+25W		72	16	141
S1 L35N 11+50W		79	16	127
S1 L35N 11+75W		70	13	120
S1 L35N 12+00W		61	11	126
S1 L35N 12+25W		72	15	149
S1 L35N 12+50W		63	19	260
L35N 12+75W		62	34	330
S1 L35N 13+00W		61	21	245
S1 L35N 13+50W		48	20	209
S1 L35N 13+75W		32	21	179

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 L25N 14+00W		66	22	213
S1 L35N 14+25W		40	18	188
S1 L35N 14+50W		60	13	173
S1 L36N 7+25W		91	11	192
S1 L36N 7+50W		77	12	174
S1 L36N 7+75W		32	5	161
S1 L36N 8+00W		46	6	125
S1 L36N 8+25W		42	13	183
S1 L36N 8+50W		43	10	181
S1 L36N 8+75W		59	18	231
S1 L36N 9+00W		52	8	128
S1 L36N 9+25W		31	9	145
S1 L36N 9+50W		24	9	156
S1 L36N 9+75W		23	10	150
S1 L36N 10+00W		33	12	127
S1 L36N 10+25W		33	8	137
S1 L36N 10+50W		99	9	142
S1 L36N 10+75W		30	14	188
S1 L36N 11+00W		34	14	208
S1 L36N 11+25W		37	11	216
S1 L36N 11+50W		42	21	299
S1 L36N 11+75W		23	6	188
S1 L36N 12+00W		24	11	155
S1 L36N 12+25W		30	14	146
S1 L36N 12+50W		40	9	135
S1 L36N 12+75W		39	7	139
S1 L36N 13+00W		36	12	195
S1 L36N 13+25W		33	20	209
S1 L36N 13+75W		74	23	266
S1 L36N 14+00W		58	37	237
S1 L36N 14+25W		36	29	120
S1 L36N 14+50W		28	11	132
S1 L38N 14+75W		34	16	264
S1 L38N 15+00W		49	23	334
S1 L38N 15+25W		44	15	162
S1 L38N 15+50W		60	6	109
S1 L38N 15+75W		53	7	100
S1 L38N 16+00W		31	4	93
S1 L38N 16+25W		55	6	100
S1 L38N 16+50W		37	7	94

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 L38N 16+75W		38	19	279
S1 L38N 17+00W		32	19	191
S1 L38N 17+25W		30	39	285
S1 L38N 17+50W		48	32	232
S1 L38+25N 10+25W		38	10	136
S1 L38+25N 10+50W		29	10	152
S1 L38+25N 10+75W		40	11	156
S1 L38+25N 11+00W		25	16	239
S1 L38+25N 11+25W		25	13	266
S1 L38+25N 11+50W		20	11	188
S1 L38+25N 11+75W		27	13	239
S1 L38+25N 12+00W		19	15	273
S1 L38+25N 12+25W		24	22	343
S1 L38+25N 12+50W		47	36	345
S1 L38+25N 12+75W		65	16	185
L38+25N 13+00W		59	15	141
S1 L38+25N 13+25W		26	30	264
S1 L38+25N 13+50W		51	23	226
S1 L38+25N 13+75W		46	30	248
S1 L38+25N 14+00W		28	50	382
S1 L38+25N 14+25W		29	26	270
S1 L38+25N 14+50W		30	8	94
S1 L38+25N 14+75W		25	6	67
S1 L38+25N 15+00W		28	6	78
S1 L38+25N 15+25W		21	6	80
S1 L38+25N 15+50W		26	9	102
S1 L38+25N 15+75W		44	20	183
S1 L38+25N 16+00W		36	15	197
S1 L38+25N 16+25W		30	12	186
S1 L38+25N 16+50W		53	24	223
S1 L38+25N 16+75W		28	12	113
S1 L38+25N 17+00W		24	12	129
S1 L38+25N 17+25W		24	12	117
S1 L38+25N 17+50W		40	12	147
S1 L38+25N 17+75W		46	13	323
S1 L39+00N 3+00W		43	21	286
L39+00N 3+50W		50	17	178
S1 L39+00N 3+75W		48	14	200
S1 L39+00N 4+00W		45	20	247
S1 L39+00N 4+25W		56	16	213
S1 L39+00N 4+50W		61	17	208
S1 L39+00N 4+75W		54	15	234
S1 L39+00N 5+00W		52	20	187
S1 L39+00N 5+25W		67	16	231
S1 L39+00N 5+50W		48	15	231
S1 L39+00N 5+75W		51	12	218
S1 L39+00N 6+00W		47	13	161
S1 L39+00N 6+25W		36	11	153
S1 L39+00N 6+50W		33	9	153
S1 L39+00N 6+75W		40	13	216
S1 L39+00N 7+00W		39	11	185
S1 L39+00N 10+25W		76	13	214
S1 L39+00N 10+50W		27	10	211
S1 L39+00N 10+75W		17	11	278
S1 L39+00N 11+00W		28	10	266
S1 L39+00N 11+25W		30	10	179
S1 L39+00N 11+50W		20	8	156
S1 L39+00N 11+75W		86	18	318
S1 L39+00N 12+00W		45	20	336
S1 L39+00N 12+25W		32	25	306
S1 L39+00N 12+50W		46	31	354
S1 L39+00N 12+75W		32	19	201
S1 L39+00N 13+00W		34	17	187
S1 L39+00N 13+25W		41	19	181
S1 L39+00N 13+50W		75	32	215
S1 L39+00N 13+75W		55	14	101
S1 L39+00N 14+00W		34	28	285
S1 L39+00N 14+25W		37	28	224
S1 L39+00N 14+50W		61	31	205
S1 L39+00N 14+75W		36	31	217
S1 L39+00N 15+00W		59	29	219
S1 L39+00N 15+25W		165	67	195
S1 L39+00N 15+50W		31	16	122
S1 L39+00N 15+75W		43	22	219
S1 L39+00N 16+00W		32	12	195
S1 L39+00N 16+25W		39	12	161
S1 L39+00N 16+50W		38	12	94
S1 L40+00N 3+00W		39	24	286
S1 L40+00N 3+25W		42	24	261
S1 L40+00N 3+50W		75	15	201

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Geochemical Lab Report

REPORT: 125-2970

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SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 L40+00N 3+75W		89	19	202
S1 L40+00N 4+00W		75	24	204
S1 L40+00N 4+25W		54	16	161
S1 L40+00N 4+50W		46	14	200
S1 L40+00N 4+75W		49	14	174
S1 L40+00N 5+00W		57	15	239
S1 L40+00N 5+25W		38	12	145
S1 L40+00N 5+75W		46	11	163
S1 L40+00N 6+00W		39	11	140
S1 L40+00N 6+25W		52	9	123
S1 L40+00N 6+50W		41	10	136
S1 L40+00N 0+00		58	42	182
S1 L48+00N 0+25E		68	27	191
S1 L48+00N 0+50E		48	21	191
S1 L48+00N 0+75E		61	33	214
L48+00N 1+25E		132	>10000	645
S1 L48+00N 1+65E		65	88	219
S1 L48+00N 2+00E		95	40	287
S1 L48+00N 2+25E		62	31	248
S1 L48+00N 3+00E		59	28	230
S1 L48+00N 3+25E		47	47	341
S1 L48+00N 3+50E		26	60	307
S1 L48+00N 3+75E		43	53	312
S1 L49+00N 4+00E		39	153	405
S1 L48+00N 4+25E		68	50	297
S1 L48+00N 4+55E		50	73	377
S1 L48+00N 4+75E		78	67	515
S1 L49+00N 5+00E		48	63	595
S1 L48+00N 5+25E		97	71	625
S1 L48+00N 5+50E		35	108	505
S1 L48+00N 0+25W		47	22	192
S1 L49+00N 0+50W		55	26	215
S1 L48+00N 0+75W		63	30	229
S1 L48+00N 1+00W		65	28	184
S1 L48+00N 1+25W		115	26	169
S1 L48+00N 1+50W		83	23	170
L48+00N 1+75W		43	23	185
S1 L49+25N 0+00E		34	20	198
S1 L49+25N 0+25E		47	24	210
S1 L49+25N 0+50E		63	28	284

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 L49+25N 0+75E		121	40	455
S1 L49+25N 1+00E		104	29	295
S1 L49+25N 1+50E		40	39	290
S1 L49+25N 1+75E		54	43	286
S1 L49+25N 2+00E		53	33	350
S1 L49+25N 2+25E		53	45	256
S1 L49+25N 2+50E		65	35	259
S1 L49+25N 2+75E		61	32	346
S1 L49+25N 3+00E		59	33	261
S1 L49+25N 3+25E		58	39	258
S1 L49+25N 3+50E		73	57	370
S1 L49+25N 3+75E		53	65	373
S1 L49+25N 4+00E		44	66	356
S1 L49+25N 4+25E		33	57	455
S1 L49+25N 4+50E		39	43	371
S1 L49+25N 4+75E		40	58	375
S1 L49+25N 5+00E		66	90	565
S1 L49+25N 5+25E		42	48	351
S1 L49+25N 5+50E		42	59	555
S1 L51+50N 0+00		66	14	142
S1 L51+50N 0+25E		37	37	281
S1 L51+50N 0+50E		57	20	345
S1 L51+50N 0+75E		34	16	237
S1 L51+50N 1+00E		46	22	244
S1 L51+50N 1+25E		70	21	178
S1 L51+50N 1+50E		63	22	193
S1 L51+50N 1+75E		64	30	229
S1 L51+50N 2+00E		39	30	192
S1 L51+50N 2+25E		55	58	316
S1 L51+50N 2+50E		41	35	273
S1 L51+50N 2+75E		39	44	253
S1 L51+50N 3+00E		104	56	336
S1 L51+50N 3+25E		46	50	318
S1 L51+50N 3+50E		74	47	319
S1 L51+50N 3+75E		31	110	405
S1 L51+50N 4+00E		21	158	344
S1 L51+50N 4+25E		36	82	430
S1 L51+50N 4+50E		37	74	475
S1 L51+50N 4+75E		31	73	389
S1 L51+50N 5+00E		39	93	217

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REPORT: 125-2970 | PROJECT: RABBIT | PAGE 5

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM
S1 L51+50N 5+25E		29	59	219
S1 L51+50N 5+50E		36	96	475
S1 L51+50N 5+75E		19	87	397
S1 L55+00N 0+00		25	22	119
S1 L55+00N 0+25E		34	18	110
S1 L55+00N 0+75E		33	16	118
S1 L55+00N 1+00E		47	18	122
S1 L55+00N 1+25E		60	16	160
S1 L55+00N 1+50E		35	20	242
S1 L55+00N 1+75E		63	31	352
S1 L55+00N 2+00E		110	27	248
S1 L55+00N 2+25E		77	31	233
S1 L55+00N 2+50E		55	110	440
S1 L55+00N 2+75E		72	78	420
S1 L55+00N 3+00E		52	100	465
55+00N 3+25E		61	99	510
S1 L55+00N 3+50E		45	144	510
S1 L55+00N 3+75E		25	183	391
S1 L55+00N 4+00E		27	149	226
S1 L55+00N 4+25E		65	92	324
S1 L55+00N 4+50E		37	100	371
S1 L55+00N 5+00E		39	136	564
S1 L55+00N 5+25E		26	114	396
S1 L55+00N 5+50E		31	194	391
S1 L55+00N 5+75E		19	135	505
S1 L55+00N 6+00E		17	74	393
S1 L55+00N 6+25E		22	64	390
S1 L55+00N 6+50E		24	71	425

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Certificate of Analysis

REPORT: 625-2970 (COMPLETE)

REFERENCE INFO:

CLIENT: GREENFORD RESOURCES LTD.
PROJECT: RABBITT

SUBMITTED BY: G MCARTHUR
DATE PRINTED: 1-OCT-85

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Pb Lead	1	0.01 PCT		

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
S SOILS	1	1 -80	1	AS RECEIVED, NO SP	1

REPORT COPIES TO: MR. BARRY SMEE
MR. G. McARTHUR

INVOICE TO: MR. BARRY SMEE

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Certificate of Analysis

REPORT: 625-2970

PROJECT: RABBIT PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Pb PCT
SI L43+00N 1+25E		4.25

Registered Assayer, Province of British Columbia

GEOPHYSICAL DATA

Instrument: McPhar R.E.M. Mark IV E.M.

Frequency: Low 1000 H_2
High 5000 H_2
Receiver - west of transmitter
Transmitter - receiver seperation: 90 metres

Grid: Cousin Jack

Lines: 150 metre seperations

Stations: 30 metre seperation

Line	Station	L.F.	H.F.
CJL40N (REM Rx-Tx 90m)	6.5E	-1	-1
	7.5E	0	0
	8.5E	0	+1
	9.5E	+3	+2
	10.5E	-1	-1
	11.5E	0	0
	12.5E	+1	+1
	13.5E	-1	-1
	14.5E	0	0
	15.5E	-1	-1
	16.5E	-1	0
	17.5E	+1	0
	18.5E	-1	-2
	19.5E	-1	0
	20.5E	-1	-1
	21.5E	-1	-2
	22.5E	+1	0
	23.5E	0	0
	24.5E	-2	-1
	25.5E	-1	-2
	26.5E	0	0
	27.5E	+2	+2
	28.5E	+1	+1
	29.5E	0	+1
	30.5E	0	0
	31.5E	-2	-1
	32.5E	-1	-1
	33.5E	-2	-1
	34.5E	-1	-1
	35.5E	-2	-2

Line	Station	L.F.	H.F.
L55+00N (REM Rx-Tx 75m)	0+87E	0	0
	1+12E	-1	-1
	1+37E	0	-1
	1+62E	0	-1
	1+87E	+1	0
	2+12E	0	0
	2+37E	-2	-1
	2+62E	0	+1
	2+87E	0	0
	3+12E	+1	+2
	3+37E	-2	-1
	3+62E	-2	0
	3+87E	+1	+1
	4+12E	-1	0
	4+37E	-2	-1
	4+62E	-2	-2
	4+87E	-2	-3
	5+12E	0	-2
	5+37E	-1	-2
	5+62E	0	-1
	5+87E	-1	-1
	6+12E	-2	-1
	6+37E	0	0
	6+62E	-1	0
	6+87E	-1	-1

Line	Station	L.F.	H.F.
CJL50N (REM Rx-Tx 90m)	12.5E	-2	-2
	13.5E	+1	0
	14.5E	0	0
	15.5E	-1	-2
	16.5E	-1	-1
	17.5E	0	0
	18.5E	0	-1
	19.5E	0	-1
	20.5E	0	-1
	21.5E	0	0
	22.5E	0	0
	23.5E	-1	+1
	24.5E	-1	0
	25.5E	+3	+4
	26.5E	+2	+2
	27.5E	+1	0
	28.5E	-1	-1
	29.5E	0	-1
	30.5E	-3	-2
	31.5E	-2	-4
	32.5E	-3	-3
	33.5E	-2	-2
	34.5E	-3	-2
	35.5E	+1	+1
	36.5E	+1	+1
	37.5E	+2	+1
	38.5E	0	0
	39.5E	-1	-1
	40.5E	-1	-1

Line	Station	L.F.	H.F.
CJL60N (REM Rx-Tx 90m)	24.5E	+1.2N	+1N
	25.5E	+1N	+2N
	26.5E	-1/2S	-1S
	27.5E	+1N	+1N
	28.5E	-1/2S	+1N
	29.5E	-7S	-7S
	30.5E	+1N	-1S
	31.5E	-9S	-12S
	32.5E	-12S	-13S
	33.5E	-1 1/2S	-2S
	34.5E	0	+1N
	35.5E	+5N	+8N
	36.5E	-4S	-5S
	37.5E	+1N	+2N
	38.5E	-1S	-2S
	39.5E	-1S	-1S
	40.5E	+2N	+2N
	41.5E	-1/2S	-1S

Line	Station	L.F.	H.F.
CJL55N (REM Rx-Tx 90m)	26.5E	0	0
	27.5E	-2	-2
	28.5E	+1	+2
	29.5E	0	0
	30.5E	-1	0
	31.5E	+2	+3
	32.5E	-2	-3
	33.5E	-2	-3
	34.5E	-1	-3
	35.5E	-3	-2
	36.5E	+1	0
	37.5E	-1	-1
	38.5E	-1	-1
	39.5E	-2	-1
	40.5E	0	0
	41.5E	0	-1
	42.5E	-3	-2
	43.5E	-1	-1

Line	Station	L.F.	H.F.
CJL65N (REM Rx-Tx 90m)	21.5E	+2	+1
	22.5E	0	-1
	23.5E	-2	-2
	24.5E	-1	0
	25.5E	+4	+5
	26.5E	+2	+3
	27.5E	+1	-1
	28.5E	-1	0
	29.5E	-2	-1
	30.5E	0	+1
	31.5E	-2	0
	32.5E	-7	-5
	33.5E	0	0
	34.5E	0	0
	35.5E	0	0
	36.5E	-4	-3
	37.5E	0	-2
	38.5E	-3	-5
	39.5E	-3	-3
	40.5E	-1	-2
	41.5E	-1	-1
	42.5E	0	0
	43.5E	0	0
	44.5E	0	+1
	45.5E	0	0
	46.5E	0	-1

Line	Station	L.F.	H.F.
L70N	23.5E	+1N	+2N
	24.5E	0	-1S
	25.5E	0	+1N
	26.5E	-5S	-4S
	27.5E	-1S	0
	28.5E	+2N	+3N
	29.5E	+1N	0
	30.5E	0	+1N
	31.5E	+1N	+2N
	32.5E	0	0
	33.5E	-7S	-6S
	34.5E	-3S	-2S
	35.5E	-6S	-8S
	36.5E	-1S	0
	37.5E	+2N	+3N
	38.5E	+3 1/2S	0
	39.5E	-2S	-2S
	40.5E	+1N	0
	41.5E	+2N	1N

Line	Station	L.F.	H.F.
CJL80N	17.5E	-5S	-4S
	18.5E	+1/2N	-1S
	19.5E	-1S	-2S
	20.5E	+1N	+2N
	21.5E	-3S	-3S
	22.5E	+8N	+7N
	23.5E	+2N	+1N
	24.5E	0	+1/2N
	25.5E	-1S	-2S
	26.5E	+3N	+3N
	27.5E	-1S	-1S
	28.5E	-4S	-4S
	29.5E	+2N	+3N
	30.5E	-2S	-2S
	31.5E	+1/2N	+1N
	32.5E	-4S	-4S
	33.5E	+4N	+5N
	34.5E	+6N	+3N
	35.5E	+2N	+1N
	36.5E	+1N	+2N
	37.5E	+7N	+3N
	38.5E	-5S	-4S
	39.5E	+3N	+3N
	40.5E	-5S	-4S
	41.5E	-1S	-2S
	42.5E	+2N	+3N
	43.5E	-3S	-3S

Line	Station	L.F.	H.F.
CJL75N (REM Rx-Tx 90m)	21.5E	-1	-1
	22.5E	-5	-3
	23.5E	-1	-1
	24.5E	0	0
	25.5E	+1	0
	26.5E	+1	+1
	27.5E	-3	-1
	28.5E	-2	-2
	29.5E	-2	-1
	30.5E	-3	-2
	31.5E	-2	-2
	32.5E	-1	0
	33.5E	-4	-5
	34.5E	-1	-1
	35.5E	-2	-3
	36.5E	0	+1
	37.5E	-2	-2
	38.5E	-7	-10
	39.5E	-2	-2
	40.5E	0	0
	41.5E	+1	+1
	42.5E	-3	-2
	43.5E	-3	-2
	44.5E	-3	-3
	45.5E	0	+1
	46.5E	0	-1

Line	Station	L.F.	H.F.
CJL85N (REM Rx-Tx 90m)	21.5E	0	0
	22.5E	-1	-1
	23.5E	0	0
	24.5E	0	0
	25.5E	+3	+1
	26.5E	-2	-1
	27.5E	0	0
	28.5E	-1	-2
	29.5E	-1	0
	30.5E	0	+1
	31.5E	+2	+3
	32.5E	-3	-2
	33.5E	+1	+2
	34.5E	-1	0
	35.5E	-2	-2
	36.5E	-1	-1
	37.5E	-2	-2
	38.5E	0	-1
	39.5E	-2	-2
	40.5E	+1	+5
	41.5E	+3	+2
	42.5E	+3	+2
	43.5E	-2	-1
	44.5E	-2	-1
	45.5E	-3	-1
	46.5E	-1	0

Line	Station	L.F.	H.F.
CJL90N (REM Rx-Tx 90m)	13.5E	0	0
	14.5E	-1	-1
	15.5E	+3	+2
	16.5E	+1	+3
	17.5E	0	0
	18.5E	+1	+1
	19.5E	+1	+1
	20.5E	+2	+2
	21.5E	+1	+1
	22.5E	+4	+2
	23.5E	-1	+1/2
	24.5E	0	0
	25.5E	0	-1
	26.5E	-3	-2
	27.5E	-4	-6
	28.5E	-2	-2
	29.5E	+1	+1
	30.5E	-3	-5
	31.5E	-5	-6
	32.5E	-4	-2 1/2
	33.5E	-6	-5
	34.5E	+2	+1
	35.5E	-4	-3
	36.5E	0	0
	37.5E	+3	+2
	38.5E	+2	-3
	39.5E	-6	-8
	40.5E	0	-1
	41.5E	0	-2
	42.5E	0	-2
	43.5E	0	-1
	44.5E	0	-2
	45.5E	-1	-3

Line	Station	L.F.	H.F.
CJL95N (REM Rx-Tx 90m)	21.5E	+1	+1
	22.5E	0	+1
	23.5E	0	0
	24.5E	0	0
	25.5E	-1	-1
	26.5E	-1	-2
	27.5E	-1	-1
	28.5E	+1	0
	29.5E	0	+1
	30.5E	-4	-5
	31.5E	0	-1
	32.5E	-2	-1
	33.5E	-2	-2
	34.5E	-4	-3
	35.5E	-1	0
	36.5E	+3	+4
	37.5E	+9	+10
	38.5E	-3	-1
	39.5E	0	0
	40.5E	-1	0
	41.5E	-2	-1
	42.5E	-1	0

Line	Station	L.F.	H.F.
CJL100N (REM Rx-Tx 90m)	20.5E	0	0
	21.5E	-1/2S	-1S
	22.5E	-3S	-7S
	23.5E	-2S	-4S
	24.5E	-2S	-2S
	25.5E	-1S	-1S
	26.5E	-2S	-2S
	27.5E	+1N	+1N
	28.5E	-1/2S	-1/2S
	29.5E	+2N	+1 1/2N
	30.5E	-1 1/2S	-2S
	31.5E	-1 1/2S	-1S
	32.5E	0	0
	33.5E	+1/2N	-1S
	34.5E	+4N	+9N
	35.5E	+15N	+14N
	36.5E	+4N	+2N
	37.5E	+2N	+1N
	38.5E	-3S	-3S
	39.5E	-3S	-3S

STATEMENT OF EXPENDITURES

Salaries:	August 25 to September 15		
	G. McArthur	18 days Aug. 26 - Sept. 12 @ $250/day	$4,500.00
	B. Girling	9 days Aug. 26 - Sept. 3 @ $92.40/day	831.60
	M. Nohel	2 days Aug. 26 - 27 @ $76/day	152.00
			$5,483.60
Room & Board:	29 man-days @ $15/day		435.00
	$335/month - House rental Sept.		335.00
			$770.00
Truck Rental:	$30/day @ 18 days		$540.00
Geochemistry:	348 soils @ $4.30/sample		$1,496.40
Geophysical Equipment Rental:	REM @ $25/day @ 9 days		225.00
Report Cost:	G. McArthur - 4 days Nov. 19-22		1,000.00
	Drafting & typing		375.00
			$1,375.00
		TOTAL	$9,890.00

Expenditures were incurred after location of the Nero Claim on August 22, 23, 1985. The Nero was recorded September 10, 1985.

STATEMENT OF QUALIFICATIONS

I, Gerald F. McArthur of Delta, British Columbia hereby certify that:

1) I am a Senior Geologist employed in the field of mineral exploration by Aberford Resources Ltd. of Suite 1500 - 1075 West Georgia Stree, Vancouver, B.C.

2) I am a graduate of the University of British Columbia, holding the degree of Bachelor of Science in Geology, obtained in 1973.

3) I am a Professional Geologist registered in the province of Alberta, member of the CIMM and a fellow of the Geological Association of Canada. I have been engaged in the field of mineral exploration since 1973.

4) The work discussed in this report was done under my supervision and I am the author of this report.

L 115 N

L 110 N

L 105 N

L 100 N

L 95 N

L 90 N

TO OTTER LAKE

L 85 N

L 80 N

L 75 N

L 70 N

L 65 N

L 60 N

L 55 N

CJL 50 N

L 55+00 N

CJL 40 N

TO SOUTH COPPER

LEGEND

HIGH FREQUENCY 5000 Hz

LOW FREQUENCY 1000 Hz

+5°

-5°

E.M. VALUES VERTICAL SCALE

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,098

50 0 50 100 150 200 250 m

PLATE II TO ACCOMPANY REPORT NO. 85-11 BY G.F.M.

ABERFORD RESOURCES LTD.

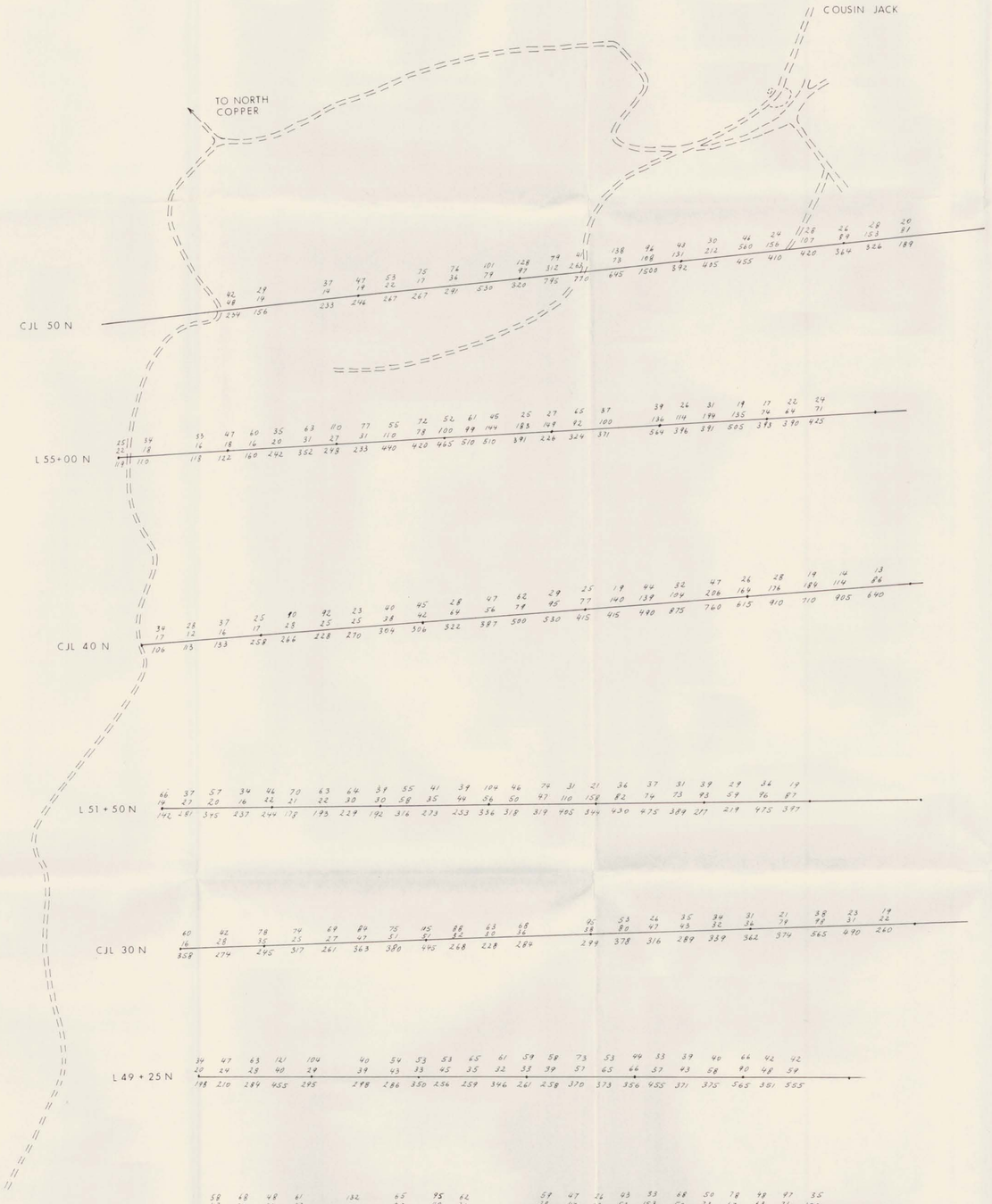
RABBITT CLAIM GROUP

Mc PHAR REM SURVEY

COUSIN JACK GRID

DATE	SCALE	NTS	DRAWING NO.
OCT. 1985.	1:2500	92 H/10W	E- 2248

DRAWING NO.
D-



LEGEND

SOIL SAMPLE VALUES 30 COPPER PPM
15 LEAD PPM
144 ZINC PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,098

50 0 50 100 150 200 m

PLATE I TO ACCOMPANY REPORT NO. 85-11 BY G.F.M.

ABERFORD RESOURCES LTD.

RABBITT CLAIM GROUP
SOIL GEOCHEMISTRY
PERLEY CREEK GRID

DATE	SCALE	NTS	DRAWING NO.
OCT. 1985	1:2500	92 H/10 W	D- 2247

IPS55 A1 PKG