ARIS SUMMARY SHEET

District Geologist, Kamloops Off Confidential: 90.02.10

ASSESSMENT REPORT 18409 MINING DIVISION: Similkameen

PROPERTY: Bank
LOCATION: LAT 49 45 00 LONG 120 18 00
UTM 10 5514115 694497
NTS 092H09W 092H16W
CLAIM(S): Bank 1
OPERATOR(S): Fairfield Min.
AUTHOR(S): Rowe, J.
REPORT YEAR: 1989, 43 Pages
COMMODITIES SEARCHED FOR: Gold,Silver,Zinc
KEYWORDS: Jurassic,Coast Intrusions,Granite,Anomalies,Gold,Silver
WORK DONE: Geochemical
SOIL 814 sample(s) ;AU,AG,ZN
Map(s) - 3; Scale(s) - 1:5000

1988

GEOCHEMICAL REPORT

On the BANK #1-2 MINERAL CLAIMS
Similkameen Mining Division, B.C.
NTS: 92/H-9W,16W; Lat 49 45'N; Long 120 18'W

FEBRUARY 1989. (BC '88 ASSESSMENT)

REPORT DISTRIBUTION

- Mining Recorder:	2	
- Fairfield Minerals Ltd.	1	
- Field	1	
- Cordilleran Engineering Ltd.	1	(Original)
Total:	5	

1988 GEOCHEMICAL REPORT

ON THE BANK #1-2 MINERAL CLAIMS

Similkameen Mining Division, B.C.
Latitude 49 degrees 45'N; Longitude 120 degrees 18'W
NTS: 92/H-9W, 16W

For

FAIRFIELD MINERALS LTD.
Vancouver, British Columbia

By

J. D. Rowe, B.Sc.
Geologist

CORDILLERAN ENGINEERING LTD.
1980-1055 W. Hastings St.
Vancouver, B.C. V6E 2E9

Date Submitted: February, 1989
Field Period: August 18 to November 1, 1988

TABLE OF CONTENTS

FIGURES

TABLES

PLATES
(in pockets)

1.0 SUMMARY AND CONCLUSIONS

The Bank property comprises two claims (32 units) in the Similkameen Mining Division, located 53 kilometres southeast of Merritt, B.C. The claims, staked during 1988, are owned 100 percent by Fairfield Minerals Ltd.

Logging roads provide excellent access to the southern part of the property. The terrain consists of rolling forested hills.

Previous exploration to the west and north of the property focussed on gold, silver, lead, zinc and copper mineralization. Mapping, soil sampling, geophysical surveys, trenching, drilling and tunnelling were conducted between 1917 and 1988.

The 1988 program, which focussed on gold, consisted of soil sampling within the area of the Bank #1 claim.

The northwest part of the claims are underlain by coarse, reddish granite of the Jurassic Coast Intrusions. The bulk of the area is covered by glacial till of variable depths, but abundant boulders of quartz-feldspar porphyry in the eastern drainages and interpretation of geochemical results, suggest that Upper Cretaceous to Tertiary Otter Intrusions may underlie part of the property. No mineralization has been found to date.

A total of 814 soil samples collected from the Bank #1 claim were analyzed for gold and silver and 520 for zinc.

Contouring of geochemical values indicated a broad north-northwest gold trend across the grid separated into several northeast bearing components. This suggests that mineralization may occur in northeast striking veins at their intersections with a major north-northwest structure.

A broad silver anomaly arcs northeast to north on the west side of the grid and has several coincident high gold values at the north and south ends. Most of the high gold values on the east side of the grid do not have corresponding high silver values.

Zinc results are generally low and a difference of background values between the southwest and northeast parts of the grid indicates that different rock types may underlie the two areas.

Extensive, strong gold geochemical anomalies with local coincident high silver values indicate good potential for the discovery of significant vein deposits of economic tenor. The geological setting appears to be similar to areas to the north and west where vein systems have been identified containing gold, silver, lead, zinc and copper mineralization.

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2.0 RECOMMENDATIONS

A 200m by 50m grid should be established on the Bank #2 claim and soils collected for gold and silver analyses. Detailed fill-in sampling on 50m by 25m grids should be completed around stations with anomalous gold values on the Bank #2 grid and in some areas on the existing grid to "close off" anomalous trends.

The entire property should be geologically mapped and areas of anomalous geochemistry should be prospected.

Areas with mineral showings or strongly anomalous gold or silver geochemistry should be trenched to bedrock with an excavator. Trenches should be cleaned, mapped and chip sampled.

Respectfully submitted

CORDILLERAN ENGINEERING LTD.

J. D. Rowe, B.Sc.,
Geologist

JDR/z
February, 1989.

****

3.0 INTRODUCTION

3.1 LOCATION AND PHYSIOGRAPHY (Figure 1)

The Bank property is located 40 kilometres west of Peachland and 53 kilometres southeast of Merritt in south-central British Columbia (Figure 1). The property is centred on latitude 49 degrees 45'N and longitude 120 degrees 18' W within NTS map areas 92H/9W and 16W. Good gravel roads extend to the area from Peachland and from the Princeton-Merritt highway. Several logging roads provide excellent access to the southern part of the property.

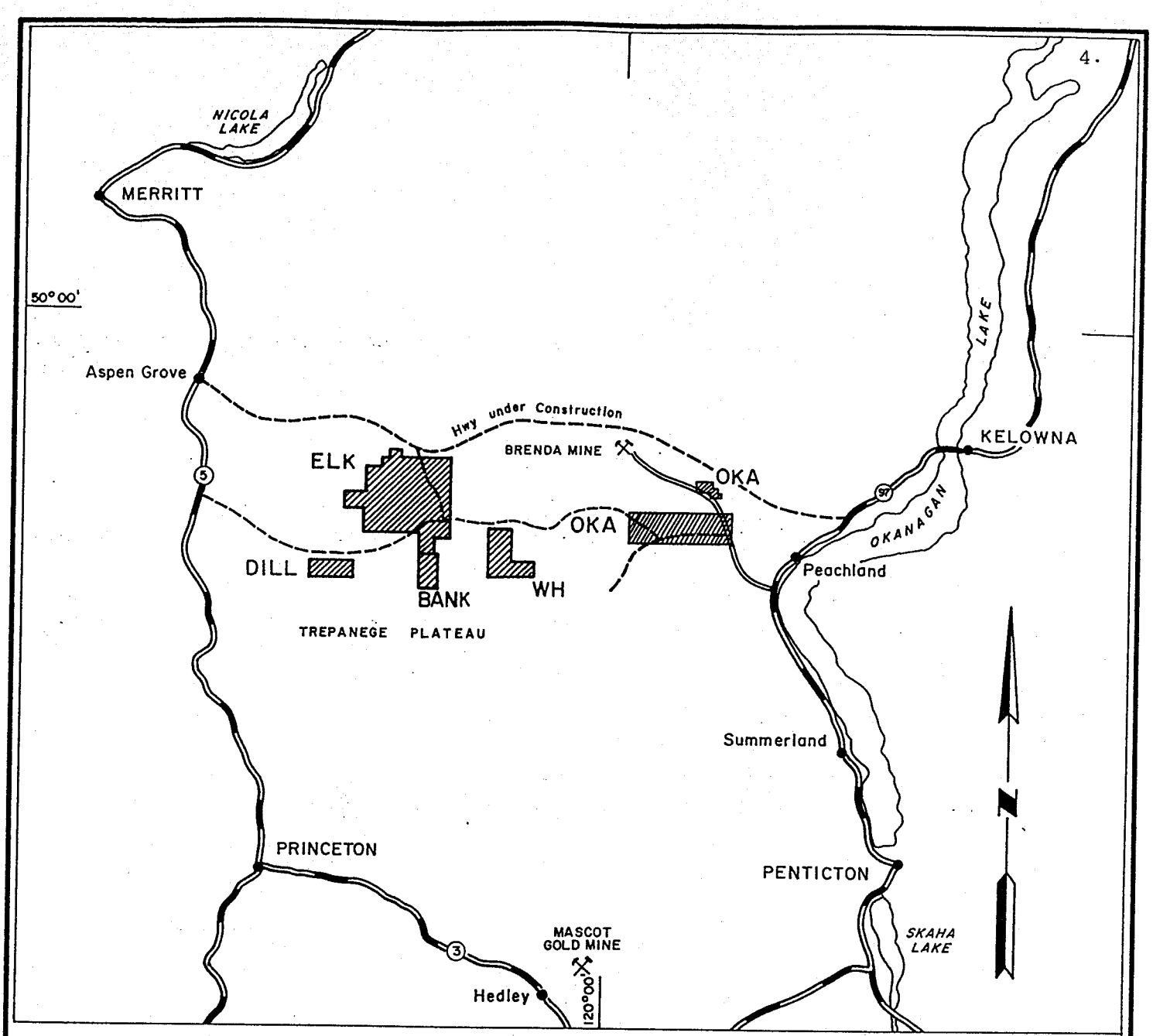
The claims cover an area of eight square kilometres in rolling, hilly terrain on a broad uplands plateau. Elevations range from 1200m to 1470m above sea level. Small streams drain the property to the south, originating from two small ponds on the northern claim. A steep canyon with rocky bluffs along Tepee Creek cuts the northwest corner of the property. Outcrop exposures are limited to the northwest area with variable depths of glacial till covering the majority of the ground. Mature stands of predominantly pine forest have been logged from plots on the southern claim. Annual temperatures range from -20 degrees C to 30 degrees C and precipitation is low to moderate. The area is basically snow-free from late May through October.

3.2 CLAIM DATA (Figure 2)

The current status of the Bank claims is indicated in Table 1, and their locations are shown on Figure 2. The claims, located in the Similkameen Mining Division, were staked in August and October, 1988 and are 100 percent owned by Fairfield Minerals Ltd.

Table 1 **CLAIM STATUS AS AT JANUARY 1, 1989**

CLAIM	UNITS	RECORD NO.	EXPIRY DATE
Bank 1	20	3166	18 AUG. 1989
Bank 2	12	3228	24 OCT. 1989



FAIRFIELD MINERALS LTD.

LOCATION MAP

OKA, ELK, DILL, BANK & WH PROPERTIES

SOUTH OKANAGAN AREA

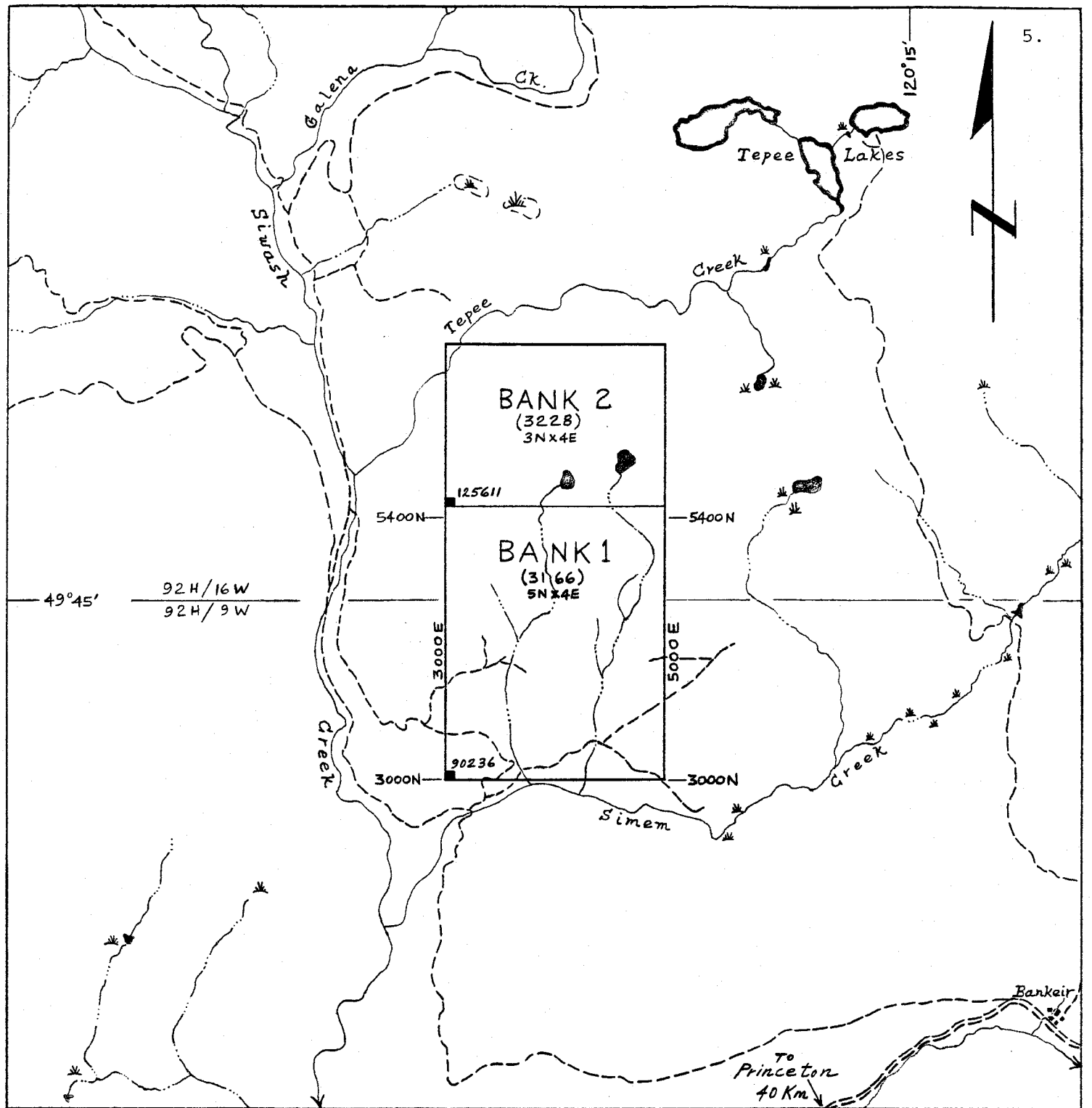
Scale 1: 633,600

10 0 10 20 30

Scale in Kilometres

JANUARY 1989

FIGURE 1



LEGEND

■ 90236	Legal Corner Post and Claim Tag Number
(3166)	Claim Record Number
—5400N	Grid Line Number
====	Access Roads

FAIRFIELD MINERALS LTD.

BANK PROPERTY

CLAIM AND GRID LOCATION

Similkameen Mining Division
NTS: 92H/9W, 16W - British Columbia

SCALE: 1:50,000

1.0 0.5 1.0 2.0 3.0 4.0 KM

By CORDILLERAN ENGINEERING LTD.
Vancouver, B.C.

January, 1989 FIGURE 2

INTRODUCTION Continued

3.3 HISTORY

There is no record of work being performed in the area covered by the Bank claims although considerable exploration has been conducted near Siwash Creek, one to three kilometres to the west.

The first reported work was in 1917, and during the 1920's several short adits were driven on quartz-silver veins along steep banks above Siwash Creek. Further excavations were made in the 1950's and some material was stockpiled but apparently never shipped. During the following 20 years various claim groups in the area were mapped and magnetically surveyed. In the early 1970's a few short diamond drill holes were completed.

From 1979 to 1981 Brenda Mines Ltd. carried out extensive exploration of a large area west of the Bank claims. Their efforts were oriented toward finding a porphyry type copper-molybdenum deposit. They conducted mapping, soil geochemistry, I.P. and magnetometer surveys, trenching and diamond drilling (28 holes?). A large area of low grade Ag-Pb-Zn stockwork veining was identified but the Cu-Mo target was not located.

In 1986 and 1987 Westron Venture conducted trenching, VLF-EM and magnetometer surveys, mapping and rotary drilling in search of Ag-Au mineralization peripheral to the porphyry system. One of the holes, located 2.5 km west of Bank #2 claim, returned 20 feet of 0.05 oz/ton Au within a 40 foot section averaging 0.03 oz/ton Au.

Fairfield Minerals Ltd. actively explored gold-bearing veins on claims located 3 to 10 kilometres to the north with mapping, soil geochemistry and trenching from 1986 through 1988.

Reconnaissance stream sediment sampling by Fairfield Minerals Ltd. in 1987 identified anomalous values of 25 ppb Au and 1.3 ppm Ag from streams draining the area now covered by the Bank claims. Reconnaissance soil sampling in early 1988 returned several strongly anomalous gold values up to 675 ppb and initiated staking of the claims.

3.4 1988 EXPLORATION PROGRAM:

The 1988 program consisted of grid soil sampling on Bank #1 claim with follow-up detailed soil sampling in areas of anomalous geochemistry. No sampling was conducted on Bank #2 claim.

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4.0 GEOLOGY

4.1 REGIONAL GEOLOGY (Figure 3)

The Bank property regional geology is shown on the northeast part of GSC Map 888A, Princeton, mapped by H.M.A. Rice, 1939-1944 and condensed on Figure 3. The area is underlain by Upper Jurassic, reddish, coarse grained granite of the Pennask Batholith, a member of the Coast Intrusions. One kilometre to the northwest is a large stock of Upper Cretaceous to Tertiary, porphyritic granite of the Otter Intrusions.

Mineral deposits in the Siwash Creek area one to three kilometres west of Bank consist of quartz veins and local vein stockworks cutting Jurassic granite to granodiorite and strongly clay altered, pyritic quartz-feldspar porphyry of the Otter intrusions. The veins are sporadically mineralized with pyrite, sphalerite, chalcopyrite and galena with some high silver values which may be carried in argentite and tetrahedrite. A few high gold values are reported from some of the veins.

4.2 PROPERTY GEOLOGY AND MINERALIZATION

Bedrock exposures are scarce and confined mainly to the northwest part of the property. These are composed of coarse, equigranular, reddish granite of the Jurassic Coast Intrusions. Drainages cutting south across the claims contain cobbles and boulders of variable compositions but an abundance of quartz-feldspar porphyry fragments suggest that Otter Intrusions may underlie part of the property.

North and northeast trending topographic lineaments are evident on air photographs of the property area. These may be following major fault structures. A large, north trending fault has been postulated to extend along a portion of Siwash Creek located one kilometre to the west.

No mineralization has been found to date on the Bank property. Significant gold and silver geochemical anomalies are located in areas of extensive overburden cover.

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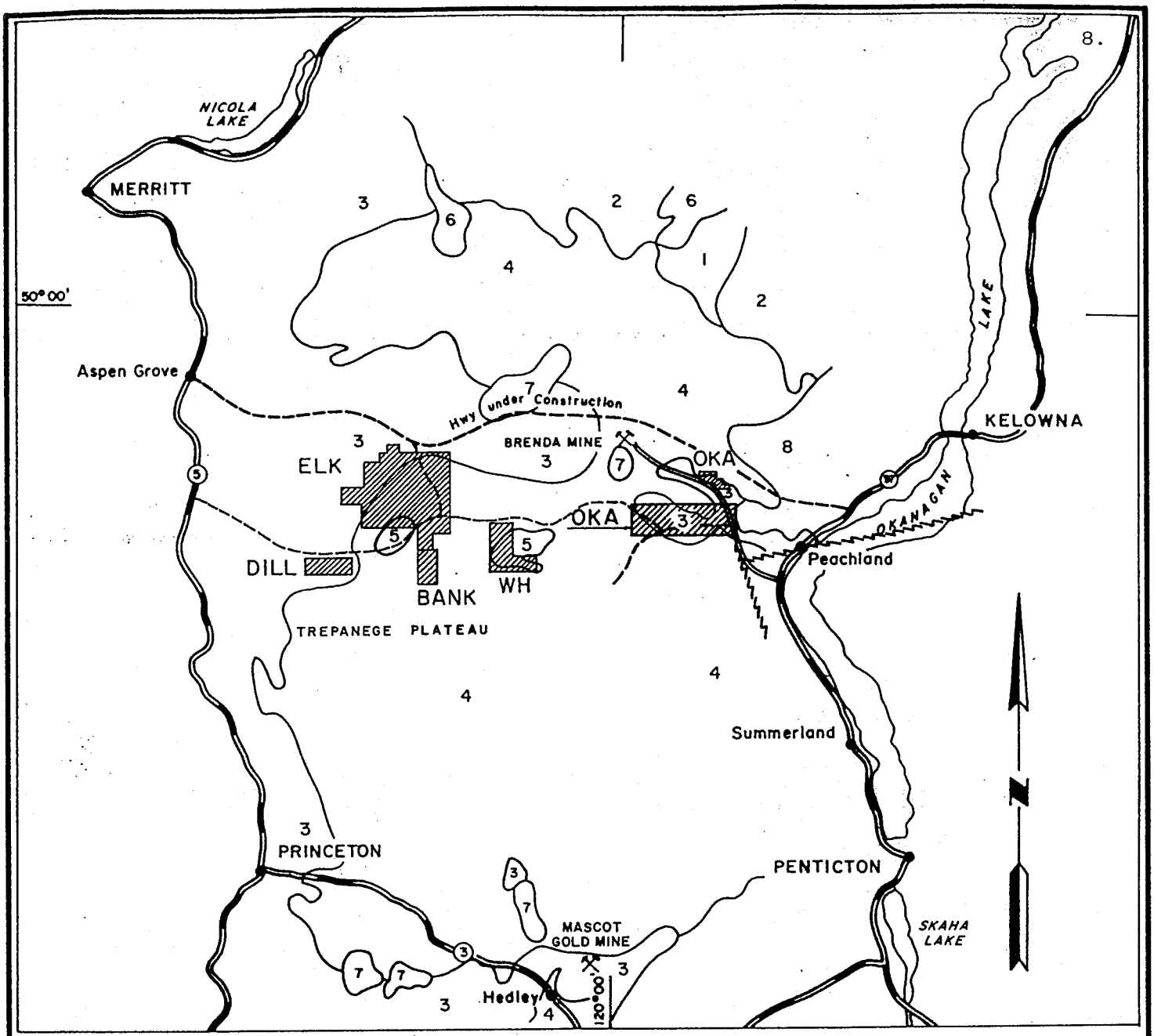

LEGEND

8	Eocene/Oligocene	Andesite flows
7	Miocene/earlier	Princeton Group – shale, sandstone
6	Miocene/earlier	Kamloops Group – rhyolite, andesite
5	Upper Cretaceous	Otter Intrusions – granite
4	Jurassic/Cretaceous	Coast Intrusions – granite, granodiorite
3	Upper Triassic	Nicola Group – sediments, greenstone
2	Carbonaceous	Cache Creek Group – argillite, quartzite
1	Pre Permian	Chapperon Group – schist

Compiled from GSC Maps 15-1961, 1059A, 888A, 886A

FAIRFIELD MINERALS LTD.

PROPERTY LOCATION AND REGIONAL GEOLOGY

OKA, ELK, DILL, BANK & WH PROPERTIES

SOUTH OKANAGAN AREA, B.C.

Scale : 1 Inch = 10 Miles

0 10 20

Scale in Miles

CORDILLERAN ENGINEERING LTD.
1980–1055 W. HASTINGS STREET
VANCOUVER, B.C. V6E 2E9

JANUARY 1989

FIGURE 3

5.0 SOIL GEOCHEMISTRY

5.1 SAMPLING PROCEDURE

A 200m by 50m soil geochemical grid was completed over the Bank #1 claim. The sample lines were run from either the east or the west claim boundaries which were used for base lines. Soil stations at 50m intervals were established using hip chain and compass and were marked with numbered pink and blue flagging. Samples were collected from the "B" soil horizon with mattocks and placed in kraft paper bags. A sample number consisting of grid coordinates was marked on each bag. The samples were sent to Acme Analytical Laboratories Ltd. in Vancouver, where they were dried, sieved and the -80 mesh fraction used for gold, silver and zinc analyses. Gold was analyzed by atomic absorption following aqua regia digestion and MIBK extraction from a 10 gram sample. Silver and zinc were analyzed by ICP on a 0.5 gram sample digested with HCl-HNO3-H2O for one hour.

A total of 520 soil samples were collected. Fill-in sampling was conducted at 50m by 25m spacings around those samples which returned 20 ppb gold or higher. The fill-in samples, with comprised 294 soils, were analyzed for gold and silver.

5.2 RESULTS (Plates 1, 2 and 3)

The 1988 gold, silver and zinc soil geochemical results are plotted on plates 1, 2 and 3. Values are included for 52 soil samples collected on a 25 metre by 25 metre grid near 4600N, 4500E prior to staking of the claims. These were analyzed for gold and returned several strongly anomalous values which instigated the staking.

Statistical analyses of gold, silver and zinc values from 520 coarse grid soils gave the following breakdowns:

	Gold (ppb)	Silver (ppm)	Zinc (ppm)
Background	<6	<0.5	<185
Weakly Anomalous	6 - 14	0.5 - 0.8	185 - 279
Anomalous	15 - 39	0.9 - 1.7	280 - 419
Strongly Anomalous	≥40	≥1.8	≥420

These values are contoured on the geochemical maps.

SOIL GEOCHEMISTRY Continued

Scattered gold anomalies define a broad north-northwest trend 400 to 600 metres wide across the entire grid. This trend appears to be separated into several northeast bearing components which suggest that mineralization may occur in northeast striking veins at their intersections with a major north-northwest structure. Some discontinuity of anomalous zones may be caused by a masking effect of irregular depths of glacial till. The most extensive strongly anomalous gold values occur between lines 4200N and 4600N on the east side of the grid with values up to 2610 ppb.

The main anomalous silver trend 200 to 300 metres wide, extends across the grid north-northeast from near the southwest corner and swings north from line 4200N to the edge of the grid. There are breaks in this trend, but a core zone of moderately to strongly anomalous values roughly 900 metres by 100 metres extends between lines 3600N and 4400N. Gold anomalies correlate well with portions of the broad silver trend, especially near the north and south ends. A north-northwest bearing silver anomaly measuring 600 metres by 100 metres between 4800N, 4050E and 5400N, 3850E coincides well with high gold values. Several other strong gold anomalies on the east side of the grid do not have corresponding high silver values.

Zinc results over the entire grid are relatively low, but in the southwest half there are large weakly anomalous areas and most of the values are greater than 100 ppm. In the northeast many of the values are less than 100 ppm with few over 150 ppm. This may indicate that different rock types with different background zinc values could underlie the two areas, with a geological contact striking roughly northwest across the grid. Zinc anomalies do not correlate well with silver or gold anomalies, and, in fact, most of the high gold values are on the northeast part of the grid, possibly indicating that gold mineralization is localized in a more favourable host rock in that area.

****

6.0 PERSONNEL

	Days Worked - 1988:	
J. D. Rowe, Geologist	Sept. 20,22,25,28 Nov. 1	) 5 days sampling 6 days report preparation
E. A. Balon, Prospector	Sept. 20,22,25 Nov. 1	) 4 days sampling
W. Jakubowski, Geologist	Sept. 25 Nov. 1	) 2 days sampling
G. Harris, Geologist	Sept. 25 Nov. 2	) 2 days sampling
S. Harris, Geologist	Sept. 25	1 day sampling
M. Muscat, Sampler	Sept. 22,25 Nov. 1	) 3 days sampling.
C. J. Tanner, Sampler	Sept. 25	1 day sampling
D. Escott, Sampler	Sept. 25	1 day sampling

****

7.0 STATEMENT OF EXPENDITURES

BANK PROPERTY

	Bank 1 (20 Units) Aug 18 - Oct 23, 1988			Bank 2 (12 Units) Oct 24, 1988 - Feb 28, 1989		
SALARIES & BENEFITS:						
-J.D.Rowe	3 days	$453.38		8 days	$1,294.36	
-E.A.Balon	3 days	377.62		1 day	125.19	
-W.Jakubowski	1 day	125.67		1 day	120.64	$1,540.19
-G.Harris	1 day	106.24				
-S.Harris	1 day	84.52				
-M.Muscat	2 days	212.11				
-C.J.Tanner	1 day	75.55				
-D.Escott	1 day	75.55	$1,510.64			
GEOCHEMICAL ANALYSIS	.....		4,472.00	.....		2,234.40
FREIGHT	.....		78.25			
TOTAL EXPENDITURES:			$6,060.89			$3,774.59

J.D.Rowe

****

8.0 BIBLIOGRAPHY

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1947: RICE, H.M.A.:
Geology and Mineral Deposits of the Princeton Map-area, B.C., Geol.Surv. Can. Memoir 243.

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CORDILLERAN ENGINEERING LTD.

1980 GUINNESS TOWER, 1055 WEST HASTINGS STREET, VANCOUVER, B.C. V6E 2E9 TEL: (604) 681-8381

9.0 STATEMENT OF QUALIFICATIONS

I, Jeffrey D. Rowe, of North Vancouver, British Columbia hereby certify that:

1. I am a geologist residing at 2596 Carnation Street, and employed by Cordilleran Engineering Ltd, of 1980 - 1055 West Hastings Street, Vancouver, British Columbia V6E 2E9.

2. I have received a B.Sc. degree in Honours Geology from the University of British Columbia, Vancouver, B.C. in 1975.

3. I have practiced my profession for fifteen years in British Columbia, Yukon and Quebec.

4. I am the author of this report and supervisor of the field work conducted on the Bank claims during the period August 18 to November 1, 1988.

CORDILLERAN ENGINEERING LTD.

J D Rowe

Jeffrey D. Rowe, B.Sc.,
Geologist

JDR/z
February, 1989
Vancouver, B.C.

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: AUG 6 1988
DATE REPORT MAILED: Aug. 10/88

GEOCHEMICAL ANALYSIS CERTIFICATE

- SAMPLE TYPE: P1-P6 SOIL P7 STREAM SED P8 ROCK
AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. AUG 11 88

ASSAYER: C. Leong. D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

CORDILLERAN ENGINEERING PROJECT PROSPECTING*14 FILE # 88-3327 Page 1

SAMPLE#	AU* ppb
B3A 0S	13
B3A 25S	1
B3A 50S	1
B3A 75S	1
B3A 100S	675
B3A 125S	1
B3A 150S	1
B3A 175S	1
B3A 200S	1
B3A 225S	1
B3A 250S	2
B3A 275S	1
B3A 300S	1
B3A 1125S	1
B3A 1150S	17
B3A 1175S	1
B3B 0S	1
B3B 25S	1
B3B 50S	1
B3B 75S	1
B3B 100S	1
B3B 125S	1
B3B 150S	9
B3B 175S	425
B3B 200S	405
B3B 225S	1
B3B 250S	1
B3B 275S	5
B3B 300S	1
B3B 1125S	1
B3B 1150S	3
B3B 1175S	1
B3C 0S	1
B3C 25S	1
B3C 50S	17
B3C 75S	1

SAMPLE#	AU* ppb
B3C 100S	6
B3C 125S	1
B3C 150S	1
B3C 175S	2
B3C 200S	280
B3C 225S	4
B3C 250S	2
B3C 275S	1
B3C 300S	1
B3D 0S	1
B3D 25S	1
B3D 50S	4
B3D 75S	3
B3D 100S	121
B3D 125S	22
B3D 150S	1
B3D 175S	11
B3D 200S	1
B3D 225S	2
B3D 250S	1
B3D 275S	42
B3D 300S	24
B4A 475S	4
B4A 500S	6
B4A 525S	3
B4A 825S	1
B4A 850S	3
B4A 875S	1
B4A 1425S	1
B4A 1450S	1
B4A 1475S	3
B4B 475S	2
B4B 500S	2
B4B 525S	1
B4B 825S	2
B4B 850S	78

SAMPLE#	AU* ppb
B4B 875S	1
B4B 1425S	43
B4B 1450S	8
B4B 1470S	1

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PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: OCT 1 1988
DATE REPORT MAILED: Oct. 7/88.

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOIL AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

ASSAYER: ..... D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

CORDILLERAN ENGINEERING PROJECT PROSPECTING (BANK PTY) FILE # 88-4932

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L5400N 3000E	236	.6	1
B L5400N 3050E	183	.3	1
B L5400N 3100E	142	.1	1
B L5400N 3150E	197	.4	2
B L5400N 3200E	148	.3	7
B L5400N 3250E	154	.1	1
B L5400N 3300E	149	.2	1
B L5400N 3350E	182	.1	3
B L5400N 3400E	343	.5	1
B L5400N 3450E	324	.4	3
B L5400N 3500E	332	.3	2
B L5400N 3550E	274	.1	1
B L5400N 3600E	349	.5	2
B L5400N 3650E	206	.1	1
B L5400N 3700E	172	.4	2
B L5400N 3750E	159	.4	3
B L5400N 3800E	197	.5	5
B L5400N 3850E	109	1.1	1
B L5400N 3900E	96	.1	2
B L5400N 3950E	93	.2	1
B L5400N 4000E	99	.2	1
B L5400N 4050E	75	.1	1
B L5400N 4100E	128	.1	2
B L5400N 4150E	99	.2	1
B L5400N 4200E	86	.1	3
B L5400N 4250E	76	.4	7
B L5400N 4300E	84	.1	19
B L5400N 4350E	87	.1	2
B L5400N 4400E	67	.1	1
B L5400N 4450E	29	.1	5
B L5400N 4500E	69	.2	4
B L5400N 4550E	81	.2	15
B L5400N 4600E	33	.1	4
B L5400N 4650E	55	.1	1
B L5400N 4700E	66	.1	5
B L5400N 4750E	63	.7	3
STD C/AU-S	132	7.2	49

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L5400N 4800E	435	5.0	8
B L5400N 4850E	249	1.2	2
B L5400N 5000E	152	.2	1
B L5200N 3000E	276	.4	2
B L5200N 3050E	455	2.5	1
B L5200N 3100E	166	.2	47
B L5200N 3150E	178	.3	4
B L5200N 3200E	261	.2	1
B L5200N 3250E	205	.2	1
B L5200N 3300E	146	.1	8
B L5200N 3350E	211	.3	1
B L5200N 3400E	205	.6	1
B L5200N 3450E	162	.3	1
B L5200N 3500E	181	.5	1
B L5200N 3550E	121	.3	6
B L5200N 3600E	222	.5	2
B L5200N 3650E	230	.5	260
B L5200N 3700E	139	1.1	5
B L5200N 3750E	143	.3	1
B L5200N 3800E	118	.3	1
B L5200N 3850E	85	.4	1
B L5200N 3900E	149	.9	151
B L5200N 3950E	148	.6	1
B L5200N 4000E	76	.3	1
B L5200N 4050E	97	.3	2
B L5200N 4100E	80	.3	8
B L5200N 4150E	78	.2	1
B L5200N 4200E	107	.2	36
B L5200N 4250E	104	.2	1
B L5200N 4300E	80	.2	7
B L5200N 4350E	78	.2	4
B L5200N 4400E	72	.1	152
B L5200N 4450E	75	.1	3
B L5200N 4500E	49	.1	1
B L5200N 4550E	54	.1	2
B L5200N 4600E	69	.4	1
STD C/AU-S	132	6.9	53

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L5200N 4650E	59	.1	6
B L5200N 4700E	188	.4	2
B L5200N 4750E	87	.1	1
B L5200N 4800E	148	.2	3
B L5200N 5000E	94	.2	1
B L5000N 3000E	183	.2	5
B L5000N 3050E	146	.3	1
B L5000N 3100E	332	1.0	1
B L5000N 3150E	175	.2	2
B L5000N 3200E	137	.1	1
B L5000N 3250E	203	.4	15
B L5000N 3300E	273	.3	9
B L5000N 3350E	147	.2	4
B L5000N 3400E	146	.2	3
B L5000N 3450E	194	1.4	3
B L5000N 3500E	219	.4	1
B L5000N 3550E	186	.4	1
B L5000N 3600E	51	.5	1
B L5000N 3650E	126	.6	6
B L5000N 3700E	63	.1	25
B L5000N 3750E	106	.2	8
B L5000N 3800E	112	.4	15
B L5000N 3850E	100	.3	2
B L5000N 3900E	60	.2	3
B L5000N 3950E	83	.2	6
B L5000N 4000E	87	.1	86
B L5000N 4050E	81	.9	3
B L5000N 4100E	60	.1	9
B L5000N 4150E	61	.1	4
B L5000N 4200E	68	.4	3
B L5000N 4250E	119	.4	1
B L5000N 4300E	112	.4	1
B L5000N 4350E	70	.1	10
B L5000N 4400E	63	.1	3
B L5000N 4450E	54	.1	2
B L5000N 4500E	77	.1	5
STD C/AU-S	132	6.9	52

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L5000N 4550E	49	.1	2
B L5000N 4600E	68	.1	1
B L5000N 4650E	117	.1	2
B L5000N 4700E	103	.1	3
B L5000N 4750E	117	.1	1
B L5000N 4800E	104	.1	1
B L5000N 4850E	135	.5	2
B L5000N 4900E	38	.6	1
B L5000N 5000E	49	.2	7
B L4800N 3000E	146	.2	1
B L4800N 3050E	150	.1	5
B L4800N 3100E	142	.1	1
B L4800N 3150E	151	.1	1
B L4800N 3200E	163	.2	1
B L4800N 3250E	186	.1	1
B L4800N 3300E	188	.3	2
B L4800N 3350E	178	.4	1
B L4800N 3400E	100	.1	2
B L4800N 3450E	128	.2	4
B L4800N 3500E	143	.2	1
B L4800N 3550E	143	.3	5
B L4800N 3600E	127	.5	1
B L4800N 3650E	75	.4	1
B L4800N 3700E	212	1.5	1
B L4800N 3750E	57	.1	3
B L4800N 3800E	96	.2	1
B L4800N 3850E	79	.3	1
B L4800N 3900E	108	.5	2
B L4800N 3950E	73	.2	1
B L4800N 4000E	77	.1	2
B L4800N 4050E	150	1.5	1
B L4800N 4100E	109	.5	3
B L4800N 4150E	100	.2	7
B L4800N 4200E	108	.4	1
B L4800N 4250E	101	.1	2
B L4800N 4300E	80	.2	1
STD C/AU-S	132	6.9	48

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L4800N 4350E	54	.1	1
B L4800N 4400E	79	.1	1
B L4800N 4450E	67	.2	2
B L4800N 4500E	73	.1	1
B L4800N 4550E	187	1.7	1
B L4800N 4600E	77	.1	1
B L4800N 4650E	72	.1	2
B L4800N 4700E	53	.1	1
B L4800N 4750E	62	.1	2
B L4800N 4800E	53	.1	1
B L4800N 4850E	93	.1	1
B L4800N 4900E	93	.2	1
B L4800N 5000E	87	.1	1
B L4600N 3000E	235	.2	3
B L4600N 3050E	130	.6	1
B L4600N 3100E	138	.1	1
B L4600N 3150E	186	.1	3
B L4600N 3200E	144	.1	1
B L4600N 3250E	96	.2	1
B L4600N 3300E	118	.3	1
B L4600N 3350E	251	.1	1
B L4600N 3400E	196	.5	5
B L4600N 3450E	181	.2	16
B L4600N 3500E	126	.1	41
B L4600N 3550E	100	.3	1
B L4600N 3600E	113	.1	2
B L4600N 3650E	145	.4	15
B L4600N 3700E	98	.2	1
B L4600N 3750E	94	.1	1
B L4600N 3800E	95	.1	13
B L4600N 3850E	120	.1	2
B L4600N 3900E	102	.3	6
B L4600N 4000E	92	.1	1
B L4600N 4050E	89	.2	2
B L4600N 4100E	89	.1	2
B L4600N 4150E	85	.2	1
STD C/AU-S	132	6.6	49

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L4600N 4200E	105	.2	1
B L4600N 4250E	69	.2	71
B L4600N 4300E	101	.2	1
B L4600N 4350E	103	.3	1
B L4600N 4400E	83	.3	4
B L4600N 4450E	63	.1	15
B L4600N 4500E	100	.1	1
B L4600N 4550E	94	.1	1
B L4600N 4600E	64	.2	2
B L4600N 4650E	69	.1	5
B L4600N 4700E	76	.1	1
B L4600N 4750E	61	.2	1
B L4600N 4800E	58	.1	60
B L4600N 4850E	67	.1	1
B L4600N 4900E	82	.2	1
B L4600N 5000E	89	.3	1
B L4400N 3000E	179	.2	1
B L4400N 3050E	179	.1	1
B L4400N 3100E	191	.1	2
B L4400N 3150E	150	.2	1
B L4400N 3200E	139	.1	3
B L4400N 3250E	96	.2	1
B L4400N 3300E	157	.1	3
B L4400N 3350E	149	.2	1
B L4400N 3400E	141	.4	2
B L4400N 3450E	157	.6	14
B L4400N 3500E	122	.5	1
B L4400N 3550E	212	.5	8
B L4400N 3600E	139	.1	1
B L4400N 3650E	316	3.4	11
B L4400N 3700E	100	.1	1
B L4400N 3750E	93	.1	1
B L4400N 3800E	118	.1	1
B L4400N 3850E	211	.1	3
B L4400N 3900E	94	.1	4
B L4400N 3950E	95	.6	2
STD C/AU-S	132	6.9	51

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L4400N 4000E	99	.2	1
B L4400N 4050E	120	.1	1
B L4400N 4100E	108	.1	2
B L4400N 4150E	98	.2	1
B L4400N 4200E	105	.1	1
B L4400N 4250E	122	.1	23
B L4400N 4300E	96	.2	1
B L4400N 4350E	89	.2	1
B L4400N 4400E	111	.2	1
B L4400N 4450E	78	.1	1
B L4400N 4500E	92	.1	2
B L4400N 4550E	124	.1	1
B L4400N 4600E	87	.1	2
B L4400N 4650E	82	.2	15
B L4400N 4700E	80	.1	1
B L4400N 4750E	117	.2	1
B L4400N 4800E	69	.1	1
B L4400N 4850E	72	.1	2
B L4400N 4900E	61	.1	1
B L4400N 4950E	111	.1	4
B L4400N 5000E	70	.2	1
B L4200N 3000E	157	.2	1
B L4200N 3050E	159	.2	3
B L4200N 3100E	185	.1	1
B L4200N 3150E	200	.3	7
B L4200N 3200E	201	.1	6
B L4200N 3250E	185	.5	1
B L4200N 3300E	124	.4	3
B L4200N 3350E	172	.3	1
B L4200N 3400E	134	.3	6
B L4200N 3450E	191	.5	3
B L4200N 3500E	137	.2	1
B L4200N 3550E	174	.4	1
B L4200N 3600E	175	.3	1
B L4200N 3650E S.S	234	2.1	4
B L4200N 3700E S.S	157	1.3	5
STD C/AU-S	132	7.2	50

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L4200N 3750E	143	.4	1
B L4200N 3800E	106	.1	1
B L4200N 3850E	128	.2	2
B L4200N 3900E	114	.1	1
B L4200N 3950E	166	.3	1
B L4200N 4000E	162	.5	2
B L4200N 4050E	135	.2	1
B L4200N 4100E	91	.1	1
B L4200N 4150E	195	.1	350
B L4200N 4200E	117	.5	1
B L4200N 4250E	158	.5	2
B L4200N 4300E	90	.1	2
B L4200N 4350E	96	.1	3
B L4200N 4400E	142	.1	1
B L4200N 4450E	77	.1	1
B L4200N 4500E	122	.1	1
B L4200N 4550E	70	.1	1
B L4200N 4600E	107	.1	1
B L4200N 4650E	79	.1	1
B L4200N 4700E	115	.1	2
B L4200N 4750E	86	.1	1
B L4200N 4800E	88	.1	1
B L4200N 4850E	69	.1	2
B L4200N 4900E	79	.1	1
B L4200N 4950E	80	.1	4
B L4200N 5000E	72	.1	1
B L4000N 3000E	160	.2	2
B L4000N 3050E	185	.1	1
B L4000N 3100E	267	.1	1
B L4000N 3150E	259	.4	1
B L4000N 3200E	251	.3	2
B L4000N 3250E	267	.6	1
B L4000N 3300E	236	.7	1
B L4000N 3350E	107	.1	4
B L4000N 3400E	171	.2	1
B L4000N 3450E	153	.1	2
B L4000N 3500E	158	1.7	1
STD C/AU-S	132	7.0	47

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L4000N 3550E	248	2.9	5
B L4000N 3600E	91	.3	1
B L4000N 3650E	156	.1	1
B L4000N 3700E	190	.3	1
B L4000N 3750E	122	.1	2
B L4000N 3800E	292	.3	3
B L4000N 3850E	160	.1	1
B L4000N 3900E	163	.2	1
B L4000N 3950E	136	.1	10
B L4000N 4000E	125	.4	1
B L4000N 4050E	108	.2	1
B L4000N 4100E	148	.2	2
B L4000N 4150E	197	.2	3
B L4000N 4200E	115	.3	1
B L4000N 4250E	126	.1	4
B L4000N 4300E	104	.3	2
B L4000N 4350E	136	.1	1
B L4000N 4400E	130	.1	2
B L4000N 4450E	91	.2	3
B L4000N 4500E	216	.4	2
B L4000N 4550E	167	.2	1
B L4000N 4600E	168	.3	5
B L4000N 4650E	112	.1	1
B L4000N 4700E	168	.7	2
B L4000N 4750E	94	.2	1
B L4000N 4800E	81	.1	1
B L4000N 4850E	84	.1	1
B L4000N 4900E	71	.2	11
B L4000N 4950E	58	.1	1
B L4000N 5000E	86	.1	2
B L3800N 3000E	170	.3	1
B L3800N 3050E	154	.1	4
B L3800N 3100E	146	.1	3
B L3800N 3150E	163	.3	1
B L3800N 3200E	236	.5	1
B L3800N 3250E	129	.4	2
STD C/AU-S	132	6.9	47

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L3800N 3300E	170	1.3	9
B L3800N 3350E	267	4.9	32
B L3800N 3400E	94	.2	7
B L3800N 3450E	141	.4	2
B L3800N 3500E	141	.1	1
B L3800N 3550E	153	.3	1
B L3800N 3600E	144	.3	1
B L3800N 3650E	129	.3	1
B L3800N 3700E	259	.5	2
B L3800N 3750E	109	.3	2
B L3800N 3800E	127	.2	1
B L3800N 3850E	128	.4	1
B L3800N 3900E	75	.3	1
B L3800N 3950E	142	.2	3
B L3800N 4000E	136	.3	9
B L3800N 4050E	160	.3	4
B L3800N 4100E	137	.2	2
B L3800N 4150E	163	.2	1
B L3800N 4200E	134	.2	1
B L3800N 4250E	184	.4	2
B L3800N 4300E	231	.3	1
B L3800N 4350E	169	.3	1
B L3800N 4400E	174	.2	2
B L3800N 4450E	91	.1	1
B L3800N 4500E	98	.3	1
B L3800N 4550E	111	.4	21
B L3800N 4600E	113	.1	32
B L3800N 4650E	90	.1	6
B L3800N 4700E	76	.3	1
B L3800N 4750E	63	.1	2
B L3800N 4800E	91	.1	1
B L3800N 4850E	97	.1	2
B L3800N 4900E	89	.1	1
B L3800N 5000E	114	.1	2
B L3600N 3000E	190	.3	1
B L3600N 3050E	126	.5	1
STD C/AU-S	132	7.5	47

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L3600N 3100E	159	.2	1
B L3600N 3150E	162	.1	1
B L3600N 3200E	161	.1	2
B L3600N 3250E	154	.3	1
B L3600N 3300E	140	.9	37
B L3600N 3350E	202	.1	1
B L3600N 3400E	81	.3	1
B L3600N 3450E	113	.3	1
B L3600N 3500E	146	.3	1
B L3600N 3550E	164	.3	1
B L3600N 3600E	187	.4	2
B L3600N 3650E	152	.2	1
B L3600N 3700E	109	.3	2
B L3600N 3750E	167	.2	3
B L3600N 3800E	184	.1	3
B L3600N 3850E	151	.3	1
B L3600N 3900E	174	.1	1
B L3600N 3950E	139	.1	3
B L3600N 4000E	102	.1	4
B L3600N 4050E	175	.2	2
B L3600N 4100E	178	.4	9
B L3600N 4150E	94	.1	4
B L3600N 4200E	134	.4	2
B L3600N 4250E	79	.2	23
B L3600N 4300E	95	.2	28
B L3600N 4350E	104	.1	9
B L3600N 4400E	106	.2	1
B L3600N 4450E	96	.1	5
B L3600N 4500E	172	.1	4
B L3600N 4550E	174	.2	1
B L3600N 4600E	117	.1	1
B L3600N 4650E	156	.2	2
B L3600N 4700E	218	.3	1
B L3600N 4750E	186	.2	3
B L3600N 4800E	154	.2	1
B L3600N 4850E	86	.2	1
STD C/AU-S	132	6.7	54

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L3600N 4900E	95	.1	2
B L3600N 4950E	85	.1	1
B L3600N 5000E	63	.1	3
B L3400N 3000E	93	.2	215
B L3400N 3050E	171	.3	6
B L3400N 3100E	146	.1	1
B L3400N 3150E	142	.1	2
B L3400N 3200E	146	.2	1
B L3400N 3250E	157	.3	2
B L3400N 3300E	91	.1	3
B L3400N 3350E	138	.3	1
B L3400N 3400E	134	.5	1
B L3400N 3450E	127	.1	2
B L3400N 3500E	115	.1	1
B L3400N 3550E	132	.1	1
B L3400N 3600E	209	.4	4
B L3400N 3650E	155	.4	1
B L3400N 3700E	148	.1	2
B L3400N 3750E	156	.3	1
B L3400N 3800E	107	.1	1
B L3400N 3850E	140	.5	1
B L3400N 3900E	158	.3	2
B L3400N 3950E	135	.2	5
B L3400N 4000E	107	.1	1
B L3400N 4050E	186	.3	1
B L3400N 4100E	150	1.0	2
B L3400N 4150E	185	1.5	1
B L3400N 4200E	248	.1	3
B L3400N 4250E	210	.1	1
B L3400N 4300E	129	.1	2
B L3400N 4350E	129	.1	1
B L3400N 4400E	142	.1	1
B L3400N 4450E	193	.2	2
B L3400N 4500E	150	.2	1
B L3400N 4550E	148	.4	1
B L3400N 4600E	177	.3	3
STD C/AU-S	132	7.0	49

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L3400N 4650E	174	.1	1
B L3400N 4700E	141	.2	2
B L3400N 4750E	107	.1	1
B L3400N 4800E	137	.2	1
B L3400N 4850E	188	.2	1
B L3400N 4900E	158	.2	3
B L3400N 4950E	175	.2	2
B L3200N 3000E	113	.1	3
B L3200N 3050E	123	.3	4
B L3200N 3100E	158	.4	1
B L3200N 3150E	95	.4	1
B L3200N 3200E	223	.1	1
B L3200N 3250E	116	.1	1
B L3200N 3300E	175	.3	2
B L3200N 3350E	162	.2	1
B L3200N 3400E	82	.3	2
B L3200N 3450E	122	.3	3
B L3200N 3500E	136	.1	1
B L3200N 3550E	82	.1	1
B L3200N 3600E	85	.1	1
B L3200N 3650E	102	.2	1
B L3200N 3700E	175	.2	1
B L3200N 3750E	128	.2	2
B L3200N 3800E	94	.2	6
B L3200N 3850E	79	.1	3
B L3200N 3900E	135	.3	2
B L3200N 3950E	183	.6	1
B L3200N 4000E	165	.3	3
B L3200N 4050E	146	.2	1
B L3200N 4100E	87	.2	4
B L3200N 4150E	86	.2	1
B L3200N 4200E	118	.1	3
B L3200N 4250E	116	.1	2
B L3200N 4300E	75	.1	6
B L3200N 4350E	144	.1	1
STD C/AU-S	132	7.0	49

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L3200N 4400E	100	.2	5
B L3200N 4450E	65	.3	1
B L3200N 4500E	89	.1	17
B L3200N 4550E	81	.1	1
B L3200N 4600E	84	.2	2
B L3200N 4650E	91	.3	1
B L3200N 4700E	129	.2	5
B L3200N 4750E	113	.1	28
B L3200N 4800E	46	.1	13
B L3200N 4850E	100	.2	1
B L3200N 4900E	92	.2	1
B L3200N 4950E	159	.1	1
B L3200N 5000E	128	.2	1
B L3000N 3000E	121	.3	4
B L3000N 3050E	158	.5	1
B L3000N 3100E	138	.5	1
B L3000N 3150E	50	.1	1
B L3000N 3200E	49	.1	3
B L3000N 3250E	154	.1	2
B L3000N 3300E	262	.1	1
B L3000N 3350E	182	.1	1
B L3000N 3400E	144	.1	1
B L3000N 3450E	110	.1	7
B L3000N 3500E	127	.1	16
B L3000N 3550E	106	.1	8
B L3000N 3600E	110	.1	1
B L3000N 3650E	122	.1	4
B L3000N 3700E	69	.1	2
B L3000N 3750E	77	.1	1
B L3000N 3800E	63	.1	11
B L3000N 3850E	115	.5	2
B L3000N 3900E	62	.1	2
B L3000N 3950E	57	.1	1
B L3000N 4050E	120	.5	1
B L3000N 4100E	83	.4	2
B L3000N 4125E S.S	86	.4	1
STD C/AU-S	132	6.9	49

SAMPLE#	Zn PPM	Ag PPM	Au* PPB
B L3000N 4150E	121	.9	2
B L3000N 4325E	70	.1	1
B L3000N 4350E	82	.1	2
B L3000N 4400E	111	.4	1
B L3000N 4450E	98	.3	9
B L3000N 4500E	88	.2	1
B L3000N 4550E	89	.2	1
B L3000N 4600E	82	.2	1
B L3000N 4650E	100	.2	1
B L3000N 4700E	106	.1	2
B L3000N 4750E	89	.1	1
B L3000N 4800E	121	.1	2
B L3000N 4850E	88	.3	7
B L3000N 4900E	58	.2	1
B L3000N 4950E	109	.1	1
B L3000N 5000E	144	.5	11
STD C/AU-S	132	6.9	53

ACME ANALYTICAL LABORATORIES LTD.
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DATE RECEIVED: NOV 8 1988

DATE REPORT MAILED: Nov 15/88

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Soil -80 Mesh AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

CORDILLERAN ENGINEERING PROJECT BANK PROPERTY #29 FILE # 88-5722 Page 1

SAMPLE#	Ag PPM	Au* PPB
B 5250N 3050E	.6	14
B 5250N 3075E	.5	11
B 5250N 3100E	.3	1
B 5250N 3125E	.2	5
B 5250N 3150E	.3	1
B 5250N 3600E	.5	3
B 5250N 3625E	.8	1
B 5250N 3650E	.8	7
B 5250N 3675E	1.1	2
B 5250N 3700E	1.1	12
B 5250N 3850E	.9	5
B 5250N 3875E	1.2	3
B 5250N 3900E	.1	2
B 5250N 3925E	.1	1
B 5250N 3950E	.2	18
B 5250N 4150E	.2	4
B 5250N 4175E	.3	4
B 5250N 4200E	.3	1
B 5250N 4225E	.3	1
B 5250N 4250E	.2	1
B 5250N 4350E	.1	2
B 5250N 4375E	.1	6
B 5250N 4400E	.2	1
B 5250N 4425E	.1	1
B 5250N 4450E	.1	3
B 5200N 3075E	.1	1
B 5200N 3125E	.1	1
B 5200N 3625E	.8	2
B 5200N 3675E	.8	2
B 5200N 3875E	1.0	1
B 5200N 3925E	.4	2
B 5200N 4175E	.4	31
B 5200N 4225E	.2	1
B 5200N 4375E	.3	1
B 5200N 4425E	.1	9
STD C/AU-S	7.2	48

SAMPLE#	Ag PPM	Au* PPB
B 5200N 4450E	.1	3
B 5200N 4450E A	.1	1
B 5200N 4450E B	.2	1
B 5150N 3050E	.3	2
B 5150N 3075E	.4	1
B 5150N 3100E	.2	2
B 5150N 3125E	.1	1
B 5150N 3150E	.2	1
B 5150N 3600E	.6	2
B 5150N 3625E	.5	4
B 5150N 3650E	.4	1
B 5150N 3675E	7.6	1
B 5150N 3700E	.6	1
B 5150N 3850E	.4	2
B 5150N 3875E	.1	1
B 5150N 3900E	.8	1
B 5150N 3925E	.3	1
B 5150N 3950E	1.0	3
B 5150N 4150E	.5	1
B 5150N 4175E	.4	1
B 5150N 4200E	.3	6
B 5150N 4225E	.4	7
B 5150N 4250E	.3	1
B 5150N 4350E	.3	1
B 5150N 4375E	.2	2
B 5150N 4400E	.1	1
B 5150N 4425E	.1	1
B 5150N 4450E	.1	1
B 5100N 3600E	4.0	4
B 5100N 3625E	.6	3
B 5100N 3650E	.5	1
B 5100N 3675E	.7	7
B 5100N 3700E	3.8	3
B 5100N 3725E	.4	6
B 5100N 3750E	.4	2
B 5100N 3775E	.4	1
STD C/AU-S	6.8	51

SAMPLE#	Ag PPM	Au* PPB
B 5100N 3800E	.2	4
B 5100N 3825E	.3	3
B 5100N 3850E	.2	3
B 5100N 3875E	.3	2
B 5100N 3900E	.2	7
B 5100N 3925E	.3	1
B 5100N 3950E	.6	2
B 5100N 3975E	1.2	1
B 5100N 4000E	.8	1
B 5100N 4025E	.4	1
B 5100N 4050E	.4	195
B 5050N 3650E	.9	15
B 5050N 3700E	.5	1
B 5050N 3725E	.8	3
B 5050N 3750E	.3	2
B 5050N 3950E	.3	13
B 5050N 3975E	.5	29
B 5050N 4000E	1.4	15
B 5050N 4025E	.3	1
B 5050N 4050E	.4	1
B 5000N 3675E	.4	10
B 5000N 3725E	.3	3
B 5000N 3975E	1.3	5
B 5000N 4025E	.3	2
B 4950N 3650E	.3	6
B 4950N 3675E	.5	5
B 4950N 3700E	.2	3
B 4950N 3725E	.3	13
B 4950N 3750E	.4	16
B 4950N 3950E	.2	3
B 4950N 3975E	.2	21
B 4950N 4000E	1.6	4
B 4950N 4025E	.4	2
B 4950N 4050E	.5	1
B 4650N 3450E	.3	2
B 4650N 3475E	.2	10
STD C/AU-S	6.6	50

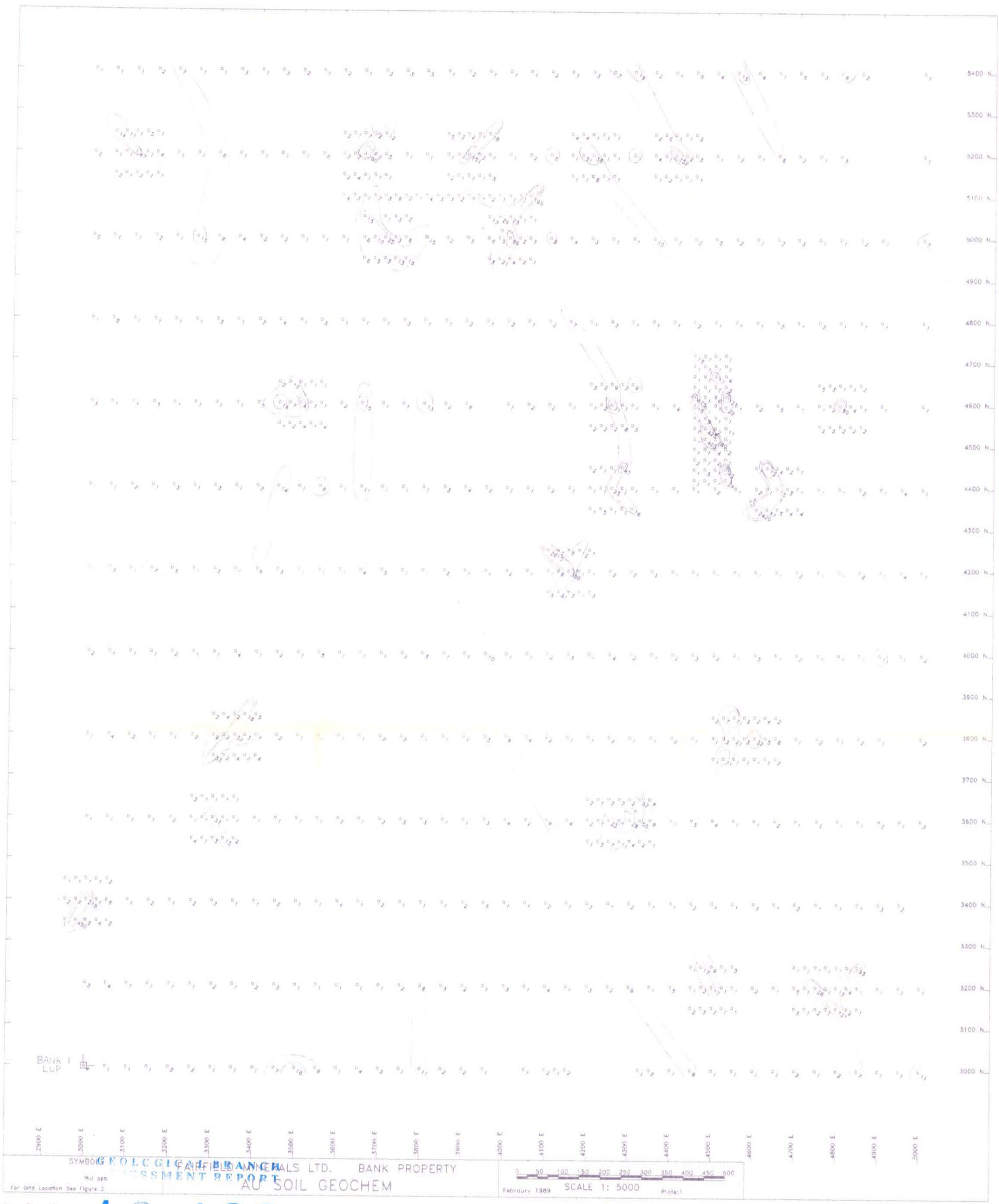
SAMPLE#	Ag PPM	Au* PPB
B 4650N 3500E	.1	1
B 4650N 3525E	.6	1
B 4650N 3550E	.1	1
B 4650N 4200E	.3	3
B 4650N 4225E	.3	2
B 4650N 4250E	.1	9
B 4650N 4275E	.2	2
B 4650N 4300E	.1	9
B 4650N 4750E	.1	5
B 4650N 4775E	.1	3
B 4650N 4800E	.1	1
B 4650N 4825E	.1	1
B 4650N 4850E	.3	2
B 4600N 3475E	.2	7
B 4600N 3525E	.2	3
B 4600N 4225E	.1	2
B 4600N 4275E	.1	1
B 4600N 4775E	.2	2
B 4600N 4825E	.2	4
B 4550N 3450E	.4	1
B 4550N 3475E	.2	2
B 4550N 3500E	4.1	4
B 4550N 3525E	.4	1
B 4550N 3550E	.3	4
B 4550N 4200E	.2	2
B 4550N 4225E	.2	2
B 4550N 4250E	.2	2
B 4550N 4275E	.2	8
B 4550N 4300E	.1	5
B 4550N 4750E	.3	3
B 4550N 4775E	.1	5
B 4550N 4800E	.2	2
B 4550N 4825E	.3	2
B 4550N 4850E	.2	2
B 4450N 4200E	.5	2
B 4450N 4225E	.4	1
STD C/AU-S	7.4	51

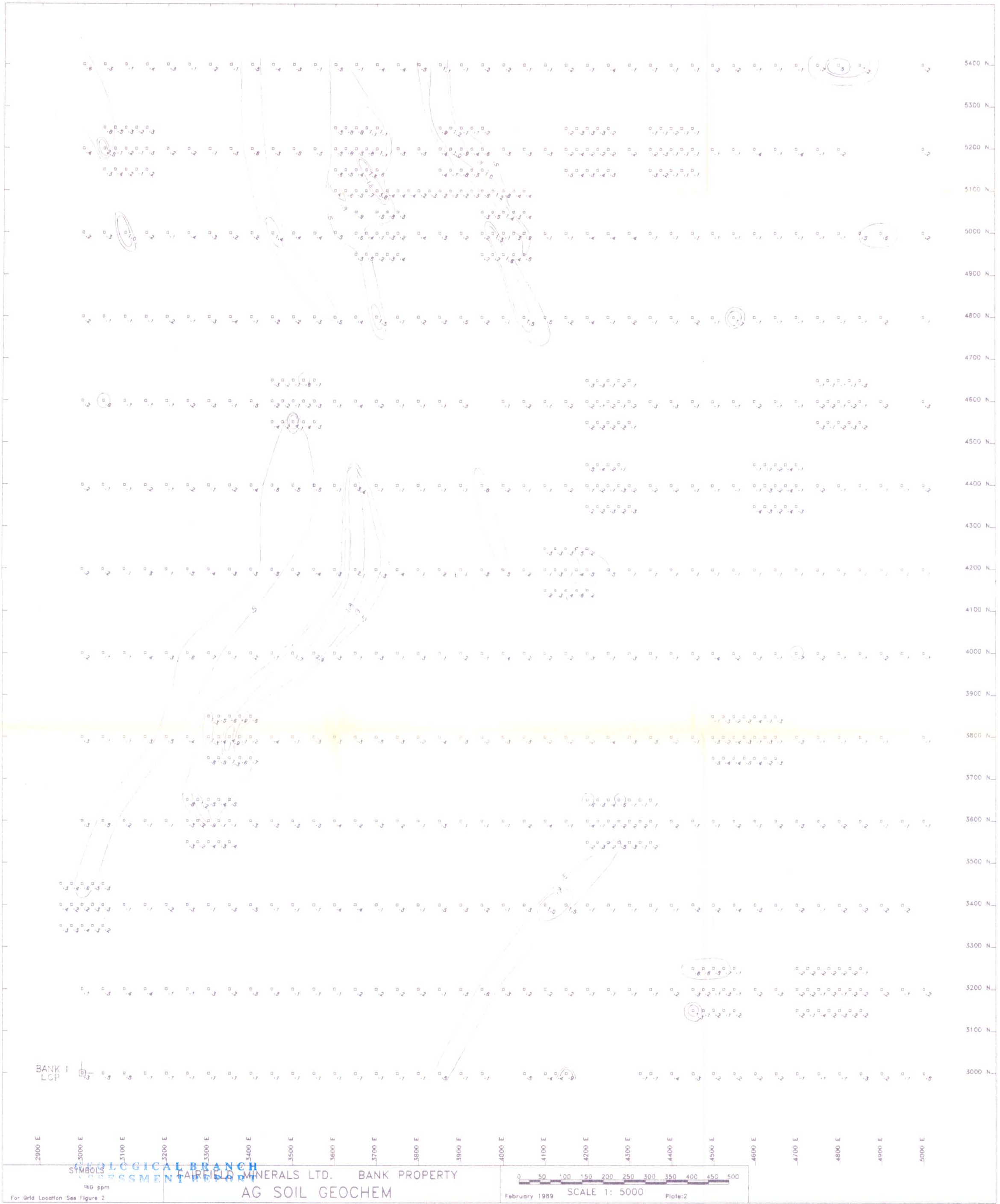
SAMPLE#	Ag PPM	Au* PPB
B 4450N 4250E	.2	1
B 4450N 4275E	.1	47
B 4450N 4600E	.1	1
B 4450N 4625E	.1	73
B 4450N 4650E	.2	4
B 4450N 4675E	.4	2
B 4450N 4700E	.1	1
B 4400N 4225E	.2	1
B 4400N 4275E	.3	1
B 4400N 4300E	.1	5
B 4400N 4625E	.3	1
B 4400N 4675E	.4	3
B 4350N 4200E	.2	1
B 4350N 4225E	.2	5
B 4350N 4250E	.3	1
B 4350N 4275E	.2	1
B 4350N 4300E	.3	18
B 4350N 4600E	.4	2420
B 4350N 4625E	.3	37
B 4350N 4650E	.2	5
B 4350N 4675E	.4	4
B 4350N 4700E	.3	4
B 4250N 4100E	.3	2610
B 4250N 4125E	.3	2
B 4250N 4150E	.3	2
B 4250N 4175E	.5	13
B 4250N 4200E	.2	1
B 4200N 4125E	.3	6
B 4200N 4175E	.4	1
B 4150N 4100E	.2	5
B 4150N 4125E	.3	31
B 4150N 4150E	.4	3
B 4150N 4175E	.6	1
B 4150N 4200E	.2	3
B 3850N 3300E	1.3	2
B 3850N 3325E	.5	4
STD C/AU-S	6.7	48

SAMPLE#	Ag PPM	Au* PPB
B 3850N 3350E	.6	2
B 3850N 3375E	.9	18
B 3850N 3400E	.6	5
B 3850N 4500E	.1	2
B 3850N 4525E	.3	7
B 3850N 4550E	.2	71
B 3850N 4575E	.2	3
B 3850N 4600E	.4	2
B 3850N 4625E	.1	4
B 3850N 4650E	.3	2
B 3800N 3325E	.4	2
B 3800N 3375E	.1	3
B 3800N 4525E	.2	3
B 3800N 4575E	.3	3
B 3800N 4625E	.3	5
B 3750N 3300E	.8	33
B 3750N 3325E	.5	2
B 3750N 3350E	1.3	4
B 3750N 3375E	.6	2
B 3750N 3400E	.7	4
B 3750N 4500E	.3	1
B 3750N 4525E	.4	71
B 3750N 4550E	.4	1
B 3750N 4575E	.5	1
B 3750N 4600E	.4	1
B 3750N 4625E	.2	1
B 3750N 4650E	.3	2
B 3650N 3250E	.8	2
B 3650N 3275E	1.2	1
B 3650N 3300E	.5	1
B 3650N 3325E	.4	1
B 3650N 3350E	.5	1
B 3650N 4200E	.6	2
B 3650N 4225E	.3	1
B 3650N 4250E	.4	2
B 3650N 4275E	.6	2
STD C/AU-S	6.8	52

SAMPLE#	Ag PPM	Au* PPB
B 3650N 4300E	.1	3
B 3650N 4325E	.1	52
B 3650N 4350E	.1	4
B 3600N 3275E	.2	1
B 3600N 3325E	.1	1
B 3600N 4225E	.1	1
B 3600N 4275E	.2	1
B 3600N 4325E	.2	55
B 3550N 3250E	.3	4
B 3550N 3275E	.2	1
B 3550N 3300E	.4	3
B 3550N 3325E	.3	13
B 3550N 3350E	.4	2
B 3550N 4200E	.2	1
B 3550N 4225E	.3	3
B 3550N 4250E	.2	7
B 3550N 4275E	.5	11
B 3550N 4300E	.3	4
B 3550N 4325E	.1	2
B 3550N 4350E	.2	1
B 3450N 2950E	.3	1
B 3450N 2975E	.4	1
B 3450N 3000E	.6	1
B 3450N 3025E	.5	1
B 3450N 3050E	.3	2
B 3400N 2950E	.4	2
B 3400N 2975E	.2	3
B 3400N 3025E	.3	1
B 3350N 2950E	.3	1
B 3350N 2975E	.5	450
B 3350N 3000E	.4	5
B 3350N 3025E	.3	4
B 3350N 3050E	.2	2
B 3250N 4450E	.6	1
B 3250N 4495E	.6	17
B 3250N 4500E	.5	9
STD C/AU-S	7.2	51

SAMPLE#	Ag PPM	Au* PPB
B 3250N 4525E	.7	1
B 3250N 4550E	.1	5
B 3250N 4700E	.2	1
B 3250N 4725E	.2	1
B 3250N 4750E	.2	1
B 3250N 4775E	.2	1
B 3250N 4800E	.2	1
B 3250N 4825E	.2	1
B 3250N 4850E	.1	93
B 3200N 4475E	.2	2
B 3200N 4525E	.3	1
B 3200N 4725E	.2	1
B 3200N 4775E	.2	1
B 3200N 4825E	.2	4
B 3150N 4450E	1.3	2
B 3150N 4475E	.1	5
B 3150N 4500E	.2	3
B 3150N 4525E	.1	1
B 3150N 4550E	.2	1
B 3150N 4700E	.2	3
B 3150N 4725E	.1	1
B 3150N 4750E	.4	2
B 3150N 4775E	.2	1
B 3150N 4800E	.3	121
B 3150N 4825E	.2	2
B 3150N 4850E	.2	1





SYMBOLS

PAG ppm

For Grid Location See Figure 2

CARFIELD MINERALS LTD. BANK PROPERTY

AG SOIL GEOCHEM

0 50 100 150 200 250 300 350 400 450 500

February 1989 SCALE 1: 5000 Plate:2

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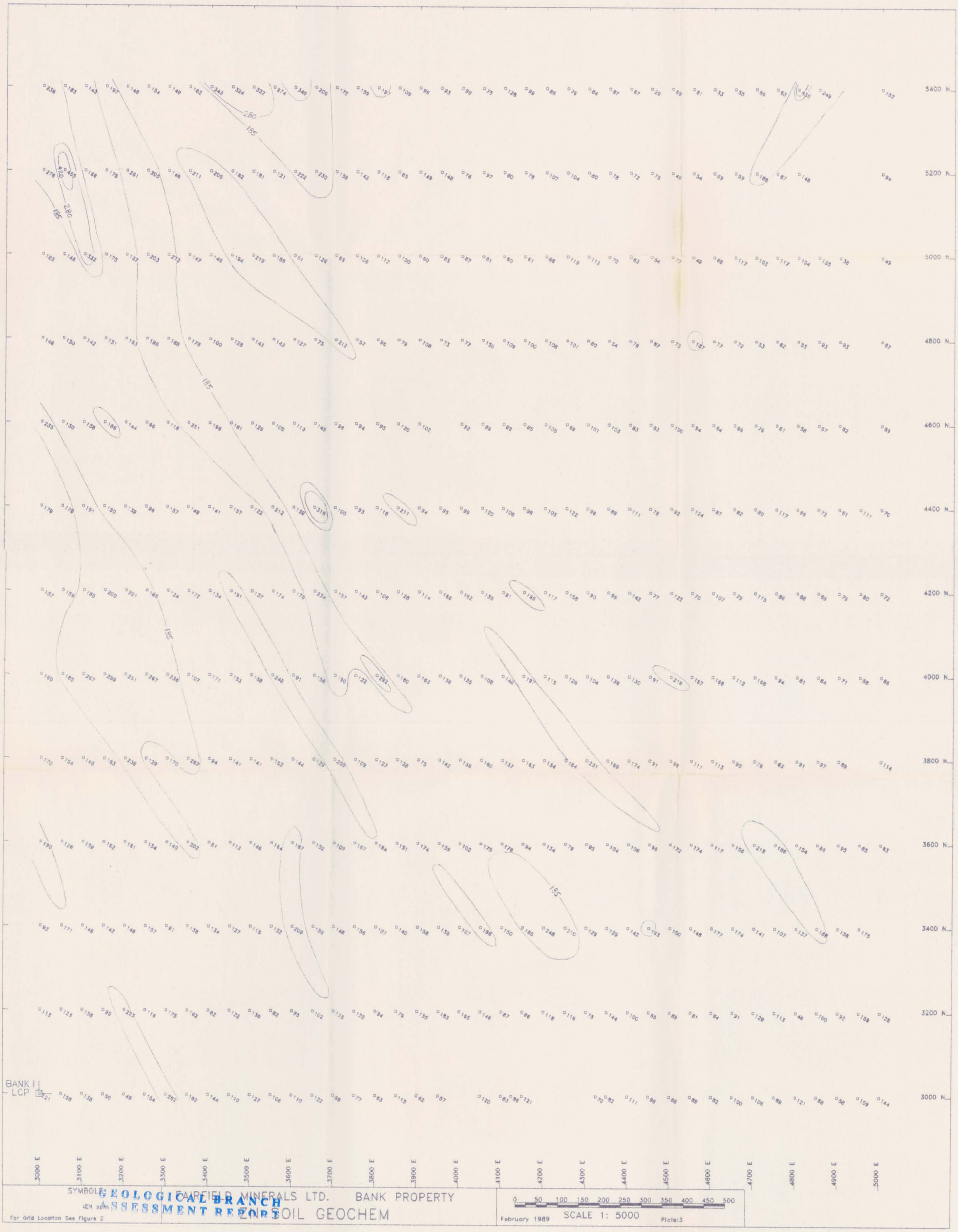

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18,409