

CONSOLIDATED RAMROD GOLD CORPORATION

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ASSESSMENT REPORT ON A SOIL GEOCHEMISTRY PROGRAM

# FORS PROPERTY

PUMA, PUMA 2, COUGAR 1 & COUGAR 2 MINERAL CLAIMS

MONROE LAKE AREA

FORT STEELE MINING DIVISION

N.T.S. 82 G/5W

Latitude: 49° 21'N

Longitude: 115° 53'W

OWNER & OPERATOR

CONSOLIDATED RAMROD GOLD CORP.

Suite 104, 135 - 10th Avenue South  
Cranbrook, B.C.  
VIC 2N1

Work Performed from June 1, 1994 to June 15, 1994

Report by: David Pichin, P. Geo.  
January 1995

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

23,715

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ASSESSMENT REPORT ON A SOIL GEOCHEMISTRY PROGRAM

PUMA, PUMA 2, COUGAR 1 & COUGAR 2 CLAIMS

FORT STEELE MINING DIVISION

D. PIGHIN, P. Geo.

JANUARY, 1995

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1.00 INTRODUCTION

1.10 Location and Access

The Fors property is located immediately southwest of Monroe Lake, approximately 18km SSW of Cranbrook, B.C., on reference mapsheet N.T.S. 82G/5W, latitude 49°21'N, longitude 116°53'W (Plates 1 & 2).

Access is via road south from Cranbrook along Highway 3/95 to Green Bay then west to Monroe Lake or along the Lamb Creek logging road.

1.20 Physiography

The Fors property is situated just west of Moyie Lake within the Moyie Range of the Purcell Mountains. Topography varies from gentle valley bottoms and rounded ridges to steep, rocky mountain slopes. Elevations range from 1077m at Monroe Lake to 1830m at the north edge of the property. Nearby mountains reach elevations of 2100m.

Forest cover is generally a mixture of spruce, larch, fir, and pine with lesser cedar and hemlock. Portions of the property have been logged and are in various stages of regeneration.

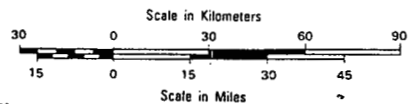
1.30 Property

The Fors property includes fifty-five 2-Post and ten 4-Post mineral claims totalling 202 units.

1.40 History

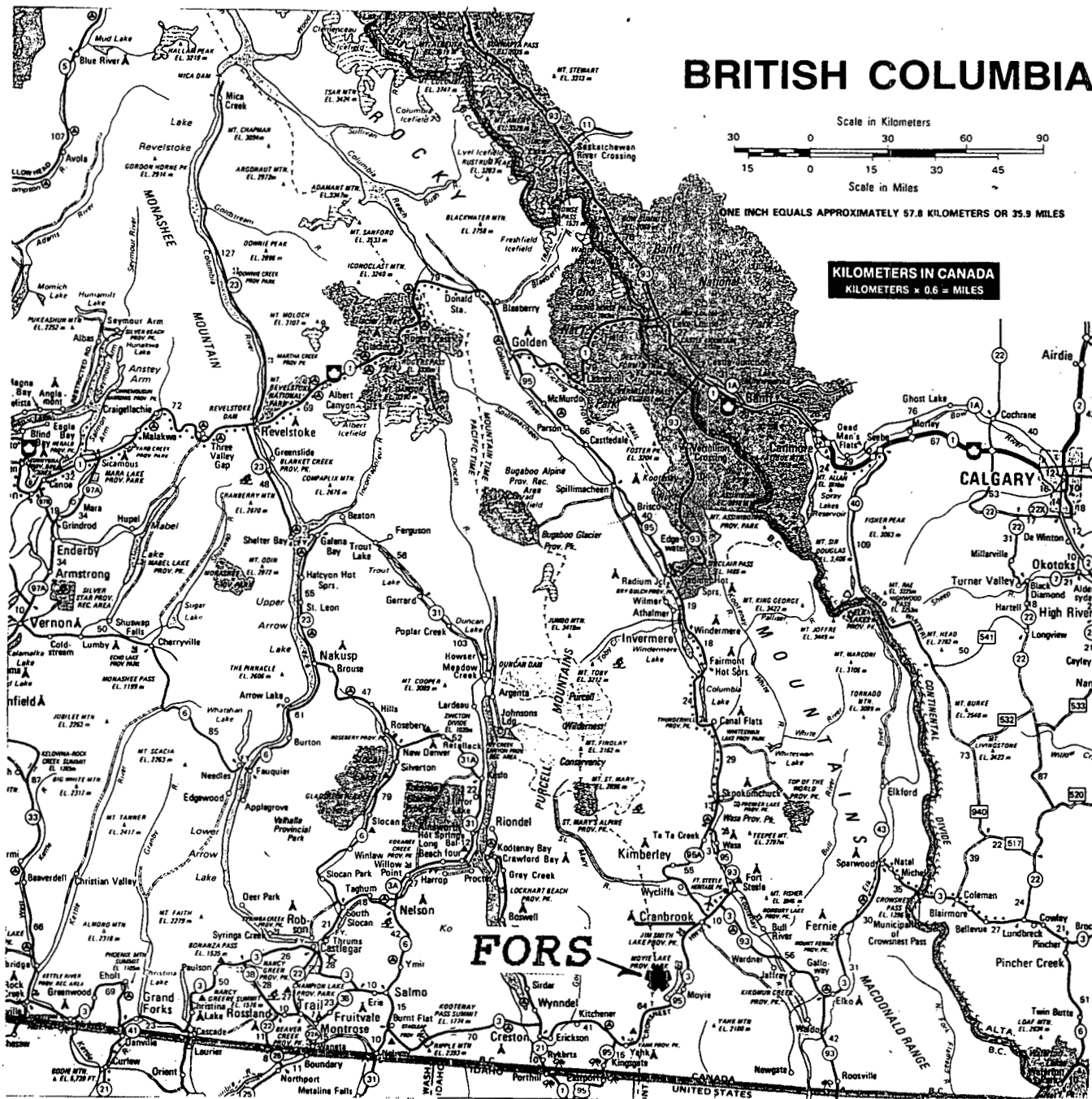
The property was initially staked by Cominco Ltd. in the mid-1960's following the discovery of surface base metal mineralization. Cominco's exploration included soil geochemistry, geophysics and diamond drilling. At least 5 shallow and 2 deeper holes were drilled between 1967 and 1978.

# BRITISH COLUMBIA



ONE INCH EQUALS APPROXIMATELY 57.8 KILOMETERS OR 35.9 MILES

**KILOMETERS IN CANADA**  
 KILOMETERS x 0.6 = MILES



**Consolidated Ramrod Gold Corporation**

**FORS Property**

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**PROPERTY LOCATION MAP**

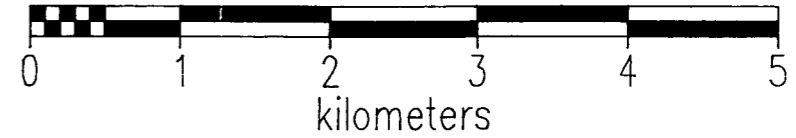
Scale: as shown    Date: Jan/93    Plate: 1

5475000 N

5470000 N

5465000 N

575000 E



NTS 82G05W

590000 E

LIN 1

LIN 2

VINE 44

VINE 16

MOY 1

VINE 21

VINE 1

MOY 2

VINE 104

VINE 105

VINE 106

VINE 107

VINE 100

VINE 101

VINE 102

VINE 103

VINE 108

VINE 109

VINE 112

VINE 110

VINE 111

LEIGH

MR

PUMA 3

PUMA 1

PUMA 2

PUMA

COUGAR 1

COUGAR 2

COUGAR 3

MIN 2

Moyie Lake

LYNX 10, LYNX 9, LYNX 8, LYNX 7, LYNX 6, LYNX 5, LYNX 4, LYNX 3, LYNX 2, LYNX 1, LYNX 27

MARILYN 1, MARILYN 2, MARILYN 3, MARILYN 4, MARILYN 5

DAR 8, DAR 10, DAR 7, DAR 9, DAR 6, DAR 4, DAR 3, DAR 5, DAR 2, DAR 1

LYNX 11, LYNX 12, LYNX 13, LYNX 14, LYNX 15, LYNX 16, LYNX 17, LYNX 18, LYNX 19, LYNX 20, LYNX 21, LYNX 22, LYNX 23, LYNX 24, LYNX 25



Drawn by: DPM Traced by:

Revised by: Date Revised by: Date

REA 93/12/10

### Claim Location Map FORS and VINE Properties

Scale: 1:50,000 Date: 93/12/10 Plate: 2

D:\fors\dwg\CLAIM-FY.dwg

L.D. Morgan staked the ground in 1987 and 1988 after Cominco allowed it to lapse. In 1988, the property was optioned to Placer Dome who conducted geological and geochemical work for one season.

In the fall of 1992, Chapleau Resources Ltd. and Barkhor Resources Inc. optioned the property and commenced a diamond drill program operated by Kokanee Explorations Ltd. (now Consolidated Ramrod Gold Corporation). Kokanee eventually optioned the property from Chapleau and Barkhor and expanded the drill program.

## 2.00 GEOLOGY

### 2.10 Regional Geology

The Fors property is underlain by the Kitchener and Aldridge Formations which are members of the Precambrian Purcell Supergroup.

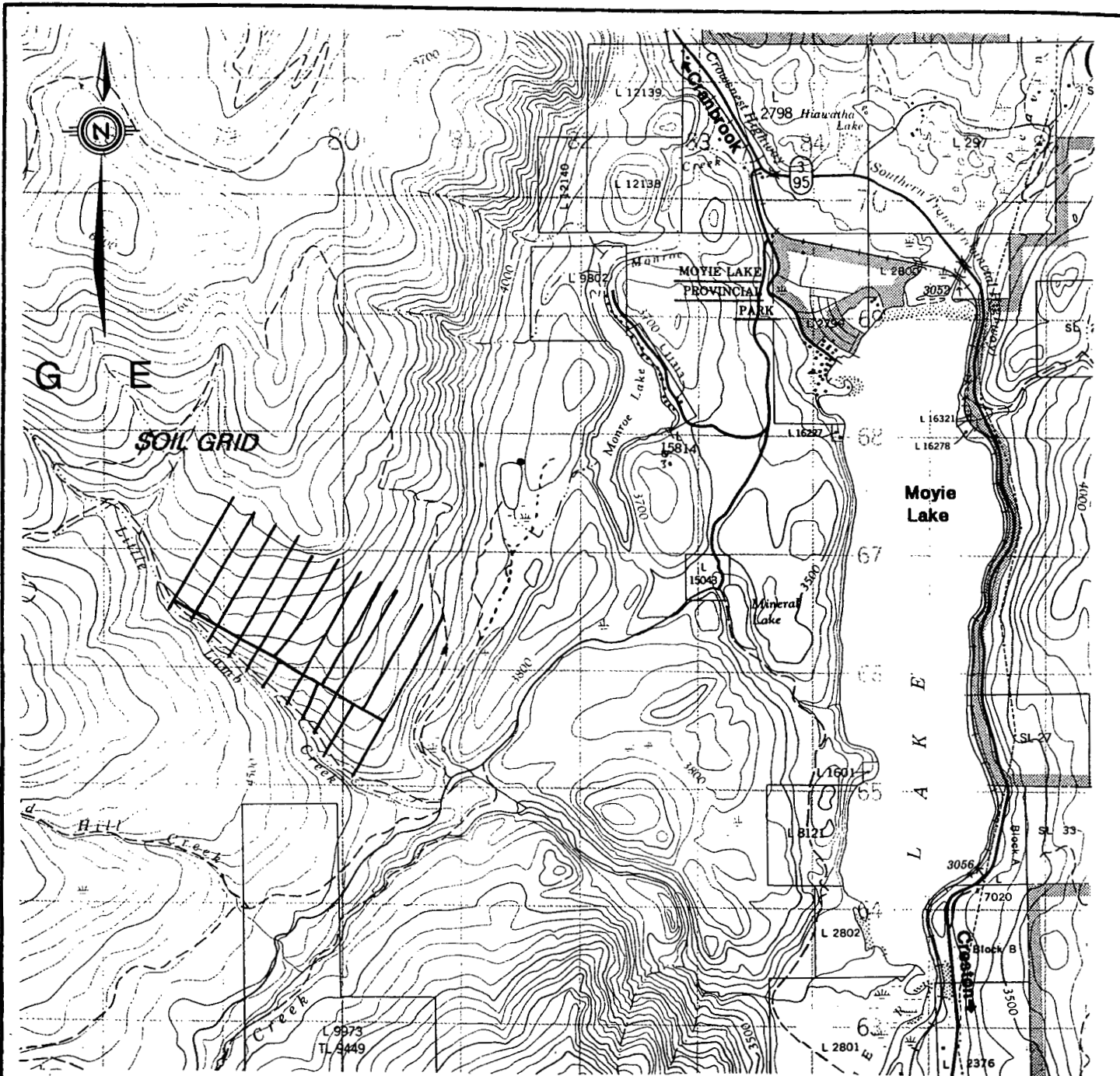
The Middle Proterozoic Purcell Supergroup is a thick succession of fine-grained clastic and carbonate sedimentary rocks exposed in the core of the Purcell Anticlinorium in southeast British Columbia. These rocks are believed by some workers to have been deposited in an epicratonic reentrant of a sea that extended along the western edge of the North American Precambrian Craton.

The oldest known member of the Purcell Supergroup is the Aldridge Formation, a thick sequence of fine-grained siliciclastic rocks deposited largely by turbidity currents. The Aldridge Formation is gradationally overlain by shallower-water deltaic clastics of the Creston Formation; no rocks of the Creston Formation are exposed on the Fors property. Conformably overlying Creston rocks is the Kitchener Formation consisting of fine siltstones, silty carbonate and carbonates.

The Purcell anticlinorium is transected by a number of steep transverse and longitudinal faults.

A number of gabbro and diorite composition sills and dykes of Precambrian age are present within the Aldridge Formation. The Moyie Fault is a major transverse fault which crosses the extreme southeast corner of the Fors property. Locally, Kitchener Formation rocks on the south side of the Moyie Fault are juxtaposed with Lower Aldridge Formation rocks on the north side of the fault, implying a vertical component of movement about 5000m.

The Aldridge Formation is host to the world class lead-zinc-silver Sullivan Orebody at Kimberley, B.C., approximately 40km north of the Fors property. Consequently, the Aldridge Formation is prime exploration ground for the discovery of a similar deposit.



**Consolidated Ramrod  
Gold Corporation**

**FT. STEELE M.D.  
N.T.S. 82G/5W**

# **FORS PROPERTY**

**Detailed Location Map  
SOIL GEOCHEMISTRY**

Scale: **1:50,000**

Date: **Jan/95**

Plate: **3**

## 2.20 Property Geology

The Fors property is underlain primarily by rocks of the Aldridge Formation, with Kitchener Formation exposed on the south side of the Moyie Fault in the southeast corner of the property. Aldridge rocks north of the Moyie Fault dip gently north, northeast and east. Adjacent to the Moyie Fault, Aldridge rocks strike northeast and dip steeply southeast while Kitchener Formation rocks on the south side of the fault strike northeast but dip moderately northwest.

## 3.00 SOIL GEOCHEMISTRY

In 1994, geological mapping indicated that the Sullivan Horizon should subcrop along the south and southwest side of the Fors property. A soil geochemistry grid was designed to test this favourable area.

The soil grid consisted of 11 lines, 200 meters apart, ranging in length between 1050 meters and 1550 meters. A total of 304 soil samples were taken at 50 meter intervals along the grid lines.

Soil samples from the "B" Horizon were collected with a mattock from depths averaging 15 to 20cm and placed into labelled kraft paper soil envelopes. The samples were shipped to Rossbacher Laboratory in Burnaby, B.C. where they were dried, sieved and analyzed by standard laboratory techniques for lead, zinc and arsenic.

Regional studies of "B" Horizon soils underlain by Middle Aldridge sediments, shows that the average lead, zinc and arsenic threshold values are as follows; lead 45 ppm, zinc 145 ppm and arsenic 11 ppm.

On the 1994 Fors Grid, weak zinc values ranging from 150 ppm to 330 ppm form a weak anomaly located in southeast portion of the survey area (see Figure 1).

Weakly anomalous lead was found in only one sample on line 1800 east (see Figure 2).

A small linear arsenic anomaly occurs along the northeast side of 1994 Fors Grid (see Figure 3).

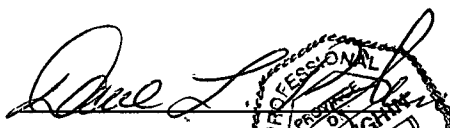
The weak zinc and the arsenic anomaly appears to follow the trace of the underlying Aldridge sediments.



4.00 CONCLUSIONS AND RECOMMENDATIONS

The zinc and the arsenic soil anomaly correlates with the projected trace of the Sullivan Horizon. The absence of a corresponding lead anomaly suggests that the subcropping mineralization is distal from the source hydrothermal vent structure. If a sedex massive sulphide deposit exists at Sullivan Time it will be deposited at or near the vent site.

Further exploration work is recommended. A deep EM geophysical survey should be designed to cover the area immediately northeast of the present soil grid. This survey will provide an initial down dip test of the mineralized Sullivan Horizon.

  
David L. Riggall  
P. Geo.

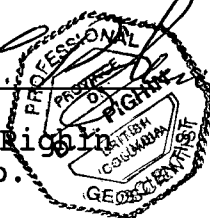


EXHIBIT "A"

STATEMENT OF EXPENDITURES  
SOIL GEOCHEMISTRY PROGRAM  
ON PUMA, PUMA 2, COUGAR 1 & COUGAR 2 CLAIMS  
FORT STEELE MINING DIVISION

Covering the period from June 1 - 15, 1994.

Salaries:

D. Pighin, P. Geo. - Planning, supervision  
& report writing  
4 days @ \$300/day \$1,200.00

Contractor:

Kootenay Geo-Services, Skookumchuk, B.C.  
304 samples @ \$3.75/sample 1,140.00

Assays:


Rossbacher Laboratory Ltd., Burnaby, B.C.  
287 samples @ \$5.00/sample 1,435.00

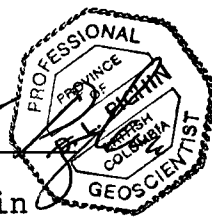
Transportation:

1-4x4 truck - 4 days @ \$100.00/day 400.00

Computer/AutoCad - 5 hours @ \$50.00/hour  
(operator and computer) 250.00

TOTAL \$4,425.00

  
David L. Pighin  
P. Geo.




AUTHOR'S QUALIFICATIONS

As author of this report I, David L. Pighin, certify that:

1. I am a geologist employed by Consolidated Ramrod Gold Corp. whose office is at 104 - 135 - 10th Ave. S., Cranbrook, B.C.
2. I am a Member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
3. I have been actively involved in mining and exploration geology, primarily in the province of British Columbia, for the past 29 years.
4. I have been employed by major mining companies.

Dated at Cranbrook, British Columbia, this January 1995.

  
David L. Pighin  
P. Geo.



APPENDIX I  
ASSAY RESULTS

## ROSSBACHER LABORATORY LTD.

## CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,  
British Columbia, Can. V5B 3N1  
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,  
# 104 135 10th Ave. South  
Cranbrook, B.C.

Project: not given  
Type of Analysis: Geochemical

"FORS" Grid

Certificate: 94128  
Invoice: 50187  
Date Entered: 94-09-10  
File Name: RAM94128  
Page No.: 1 of 8

PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L000E 50S	88	30	32
S	L000E 00N	80	14	12
S	L000E 50N	96	17	20
S	L000E 100N	88	14	22
S	L000E 150N	84	18	18
S	L000E 200N	68	17	20
S	L000E 250N	60	12	14
S	L000E 300N	89	14	8
S	L000E 350N	69	22	20
S	L000E 400N	60	18	20
S	L000E 450N	76	28	10
S	L000E 500N	72	16	16
S	L000E 550N	74	14	8
S	L000E 600N	64	28	8
S	L000E 650N	84	24	12
S	L000E 700N	74	26	8
S	L000E 750N	102	20	20
S	L000E 800N	114	38	16
S	L000E 850N	90	24	20
S	L000E 900N	84	20	20
S	L000E 950N	76	20	10
S	L000E 1000N	80	19	12
S	L200E 050S	74	12	12
S	L200E 000N	76	22	10
S	L200E 050N	84	20	12
S	L200E 100N	130	16	20
S	L200E 150N	90	18	16
S	L200E 200N	88	10	28
S	L200E 250N	108	26	20
S	L200E 300N	92	24	24
S	L200E 350N	102	13	16
S	L200E 400N	82	18	12
S	L200E 450N	86	22	16
S	L200E 500N	101	16	10
S	L200E 550N	87	14	12
S	L200E 600N	96	18	8
S	L200E 650N	100	19	8
S	L200E 700N	96	27	10
S	L200E 750N	96	22	8

CERTIFIED BY : \_\_\_\_\_

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PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L200E 800N	98	20	16
S	L200E 850N	88	46	60
S	L200E 900N	122	30	40
S	L200E 950N	106	16	28
S	L200E 1000N	136	14	24
S	L400E 150S	98	30	3
S	L400E 100S	66	12	4
S	L400E 050S	60	11	2
S	L400E 000N	96	14	4
S	L400E 050N	90	11	2
S	L400E 100N	86	13	5
S	L400E 150N	90	12	4
S	L400E 200N	94	13	12
S	L400E 250N	80	11	15
S	L400E 300N	86	14	12
S	L400E 350N	100	11	10
S	L400E 400N	130	30	10
S	L400E 450N	78	12	12
S	L400E 500N	74	12	10
S	L400E 550N	74	10	8
S	L400E 600N	78	7	7
S	L400E 650N	92	17	12
S	L400E 700N	120	18	10
S	L400E 750N	108	13	8
S	L400E 800N	128	32	20
S	L400E 850N	112	28	24
S	L400E 900N	98	36	52
S	L400E 950N	144	37	40
S	L400E 1000N	124	30	34
S	L600E 200S	82	18	4
S	L600E 150S	52	9	3
S	L600E 100S	67	11	4
S	L600E 050S	88	30	5
S	L600E 000N	76	16	6
S	L600E 050N	78	26	4
S	L600E 100N	72	16	3
S	L600E 150N	84	16	6
S	L600E 200N	80	20	4

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PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L600E 250N	72	10	4
S	L600E 300N	100	15	8
S	L600E 350N	96	16	6
S	L600E 400N	90	14	6
S	L600E 450N	88	16	4
S	L600E 500N	114	12	6
S	L600E 550N	132	17	8
S	L600E 600N	98	18	12
S	L600E 650N	100	17	8
S	L600E 700N	178	20	12
S	L600E 750N	96	16	10
S	L600E 800N	152	20	16
S	L600E 850N	108	24	22
S	L600E 900N	126	16	27
S	L600E 950N	198	20	24
S	L600E 1000N	96	13	28
S	L800E 200S	58	16	4
S	L800E 150S	62	13	4
S	L800E 100S	76	13	6
S	L800E 050S	124	34	12
S	L800E 000N	74	16	4
S	L800E 050N	72	18	4
S	L800E 100N	96	24	6
S	L800E 150N	200	15	10
S	L800E 200N	110	17	8
S	L800E 250N	102	18	7
S	L800E 300N	122	21	4
S	L800E 350N	96	15	4
S	L800E 400N	89	12	6
S	L800E 450N	68	14	8
S	L800E 500N	102	23	20
S	L800E 550N	88	12	6
S	L800E 600N	80	16	9
S	L800E 650N	84	14	8
S	L800E 700N	152	14	12
S	L800E 750N	145	18	16
S	L800E 800N	158	22	16
S	L800E 850N	210	27	20
S	L800E 900N	102	13	12

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PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L1000E 250S	98	12	6
S	L1000E 200S	50	10	8
S	L1000E 150S	66	7	8
S	L1000E 100S	88	9	6
S	L1000E 050S	82	10	3
S	L1000E 000N	66	8	6
S	L1000E 050N	124	15	4
S	L1000E 100N	124	10	8
S	L1000E 150N	176	16	7
S	L1000E 200N	150	25	14
S	L1000E 250N	88	9	8
S	L1000E 300N	142	2	9
S	L1000E 350N	88	5	10
S	L1000E 400N	120	18	6
S	L1000E 450N	148	14	8
S	L1000E 500N	90	9	6
S	L1000E 550N	100	8	4
S	L1000E 600N	94	14	3
S	L1000E 650N	80	18	4
S	L1000E 700N	156	24	12
S	L1000E 750N	148	12	16
S	L1000E 800N	152	20	16
S	L1000E 850N	116	20	20
S	L1000E 900N	104	24	12
S	L1000E 950N	206	13	32
S	L1000E 1000N	202	10	40
S	L1200E 250S	80	20	4
S	L1200E 200S	66	12	4
S	L1200E 150S	74	12	6
S	L1200E 100S	108	14	4
S	L1200E 050S	110	15	8
S	L1200E 000N	176	16	4
S	L1200E 050N	154	14	3
S	L1200E 100N	216	10	6
S	L1200E 150N	138	12	8
S	L1200E 200N	170	16	4
S	L1200E 250N	120	18	8
S	L1200E 300N	93	18	6
S	L1200E 350N	156	34	3

**CERTIFIED BY :** \_\_\_\_\_



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PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L1200E 400N	108	24	4
S	L1200E 450N	144	30	6
S	L1200E 500N	188	24	8
S	L1200E 550N	19	22	12
S	L1200E 600N	162	20	8
S	L1200E 650N	184	18	6
S	L1200E 700N	92	18	4
S	L1200E 750N	120	22	12
S	L1200E 800N	143	30	28
S	L1200E 850N	130	10	10
S	L1200E 900N	196	12	14
S	L1200E 950N	280	36	10
S	L1200E 1000N	218	20	12
S	L1400E 350S	106	22	4
S	L1400E 300S	91	19	4
S	L1400E 250S	116	22	4
S	L1400E 200S	146	24	10
S	L1400E 150S	96	18	6
S	L1400E 100S	130	22	4
S	L1400E 050S	142	26	4
S	L1400E 000N	156	26	6
S	L1400E 050N	100	23	4
S	L1400E 100N	158	84	4
S	L1400E 150N	113	22	12
S	L1400E 200N	126	17	10
S	L1400E 250N	90	16	6
S	L1400E 300N	110	16	8
S	L1400E 350N	102	24	12
S	L1400E 400N	102	20	4
S	L1400E 450N	126	16	4
S	L1400E 500N	152	16	2
S	L1400E 550N	178	14	3
S	L1400E 600N	168	16	6
S	L1400E 650N	148	24	4
S	L1400E 700N	140	22	6
S	L1400E 750N	160	32	8
S	L1400E 800N	118	22	6
S	L1400E 850N	154	28	14
S	L1400E 900N	146	22	8

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PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L1400E 950N	156	22	8
S	L1400E 1000N	116	16	4
S	L1550E 350S	100	14	6
S	L1550E 300S	136	20	4
S	L1550E 250S	135	16	5
S	L1550E 200S	138	18	6
S	L1550E 150S	96	13	4
S	L1550E 100S	108	14	6
S	L1550E 050S	128	20	8
S	L1550E 000N	125	24	6
S	L1550E 050N	148	16	8
S	L1550E 100N	102	12	6
S	L1550E 150N	94	14	5
S	L1550E 200N	178	18	5
S	L1550E 250N	106	12	8
S	L1550E 300N	102	12	12
S	L1550E 350N	134	16	10
S	L1550E 400N	102	10	4
S	L1550E 450N	226	10	4
S	L1550E 500N	212	14	4
S	L1550E 550N	160	18	4
S	L1550E 600N	228	22	3
S	L1550E 650N	108	12	4
S	L1550E 700N	222	30	4
S	L1550E 750N	238	34	12
S	L1550E 800N	235	28	8
S	L1550E 850N	236	16	12
S	L1550E 900N	248	20	16
S	L1550E 950N	198	30	12
S	L1550E 1000N	166	18	16
S	L1800E 500S	98	13	8
S	L1800E 450S	84	12	6
S	L1800E 400S	102	16	4
S	L1800E 350S	103	12	8
S	L1800E 300S	80	10	9
S	L1800E 250S	92	14	6
S	L1800E 200S	114	14	8
S	L1800E 150S	104	16	12

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**ROSSBACHER LABORATORY LTD.****CERTIFICATE OF ANALYSIS**

2225 Springer Ave., Burnaby,  
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Ph:(604)299-6910 Fax:299-6262

**Certificate:** 94128  
**Invoice:** 50187  
**Date Entered:** 94-09-10  
**File Name:** RAM94128  
**Page No.:** 7

**To:** RAMROD GOLD CORP.,  
# 104 135 10th Ave. South  
Cranbrook, B.C.

**Project:** not given  
**Type of Analysis:** Geochemical

PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L1800E 100S	98	16	16
S	L1800E 050S	194	32	20
S	L1800E 000N	120	9	22
S	L1800E 050N	146	24	6
S	L1800E 100N	144	22	8
S	L1800E 150N	128	18	12
S	L1800E 200N	96	19	8
S	L1800E 250N	134	17	6
S	L1800E 300N	154	32	16
S	L1800E 350N	144	24	20
S	L1800E 400N	330	34	24
S	L1800E 450N	224	26	24
S	L1800E 500N	242	28	20
S	L1800E 550N	152	18	16
S	L1800E 600N	175	16	16
S	L1800E 650N	178	14	8
S	L1800E 700N	162	12	12
S	L1800E 750N	202	24	12
S	L1800E 800N	142	24	8
S	L1800E 850N	172	50	12
S	L1800E 900N	210	26	16
S	L1800E 950N	176	36	20
S	L1800E 1000N	264	26	20
S	L2000E 550S	74	12	4
S	L2000E 500S	72	10	10
S	L2000E 450S	88	16	6
S	L2000E 400S	106	14	8
S	L2000E 350S	94	14	4
S	L2000E 300S	146	17	8
S	L2000E 250S	132	20	10
S	L2000E 200S	110	12	8
S	L2000E 150S	142	34	12
S	L2000E 100S	110	11	4
S	L2000E 050S	92	14	3
S	L2000E 000N	104	12	6
S	L2000E 050N	96	10	4
S	L2000E 100N	88	16	3
S	L2000E 150N	110	16	4
S	L2000E 200N	132	16	6

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Ph:(604)299-6910 Fax:299-6252

**To :** RAMROD GOLD CORP.,  
# 104 135 10th Ave. South  
Cranbrook, B.C.

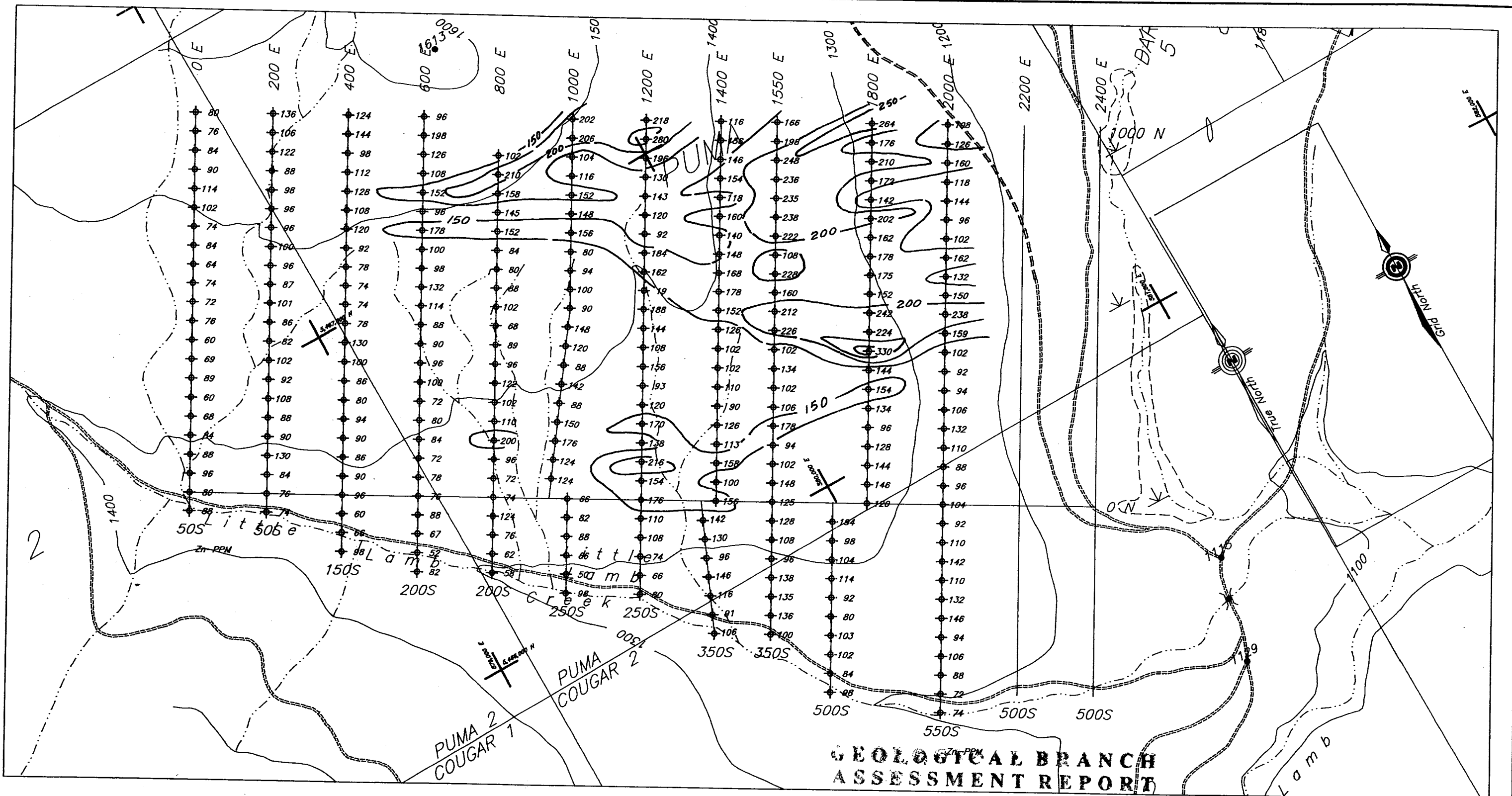
**Project:** not given

**Type of Analysis:** Geochemical

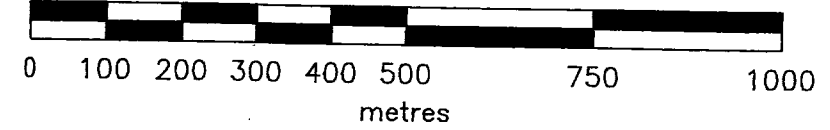
**Certificate:** 94128  
**Invoice:** 50187  
**Date Entered:** 94-09-10  
**File Name:** RAM94128  
**Page No.:** 8

PRE FIX	SAMPLE NAME	PPM Zn	PPM Pb	PPM As
S	L2000E 250N	106	17	8
S	L2000E 300N	94	12	4
S	L2000E 350N	92	10	6
S	L2000E 400N	102	14	8
S	L2000E 450N	159	20	10
S	L2000E 500N	238	30	12
S	L2000E 550N	150	18	8
S	L2000E 600N	132	12	12
S	L2000E 650N	162	17	12
S	L2000E 700N	102	14	6
S	L2000E 750N	96	12	5
S	L2000E 800N	144	17	3
S	L2000E 850N	118	26	4
S	L2000E 900N	160	32	10
S	L2000E 950N	126	26	12
S	L2000E 1000N	108	20	12

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**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**



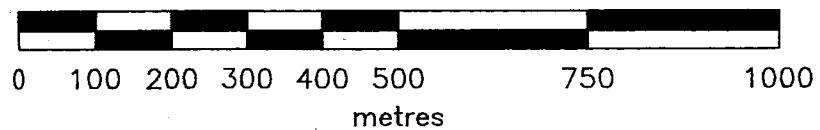
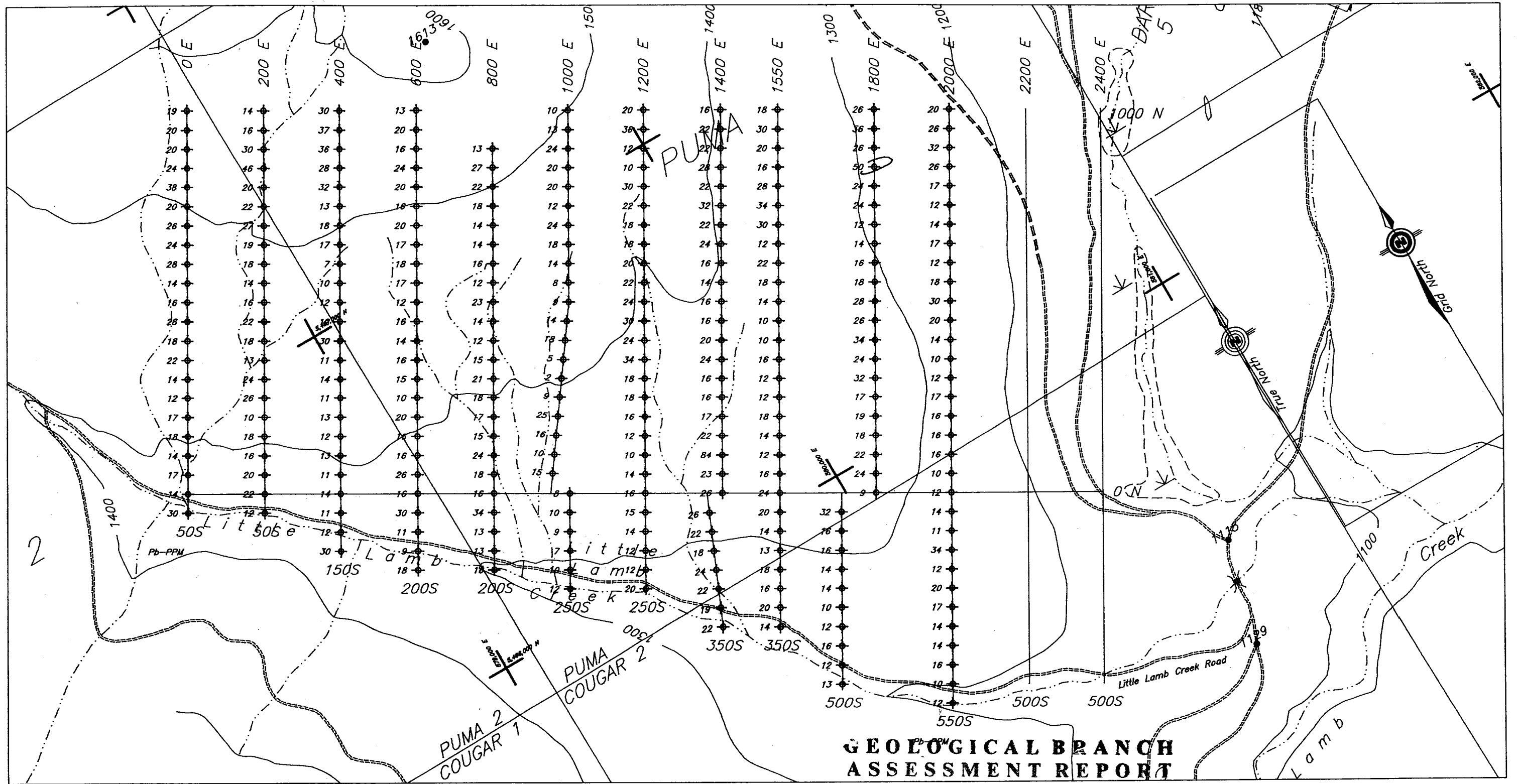
**23,715**  
FIG. 1



<b>FORS PROPERTY</b>	
Fors Property Geochem Soil Geochemistry Grid Zn (Zinc) in PPM	
This Plot: 95/01/04 pm	Date: 95/01/03 by REA
Map Ref.: 82G.031	Scale: 1:10,000

Last Update (Y/M/D): 95/01/03 pm

CAD Filename: d:\fors\dwg\FR8-ACCHM.dwg



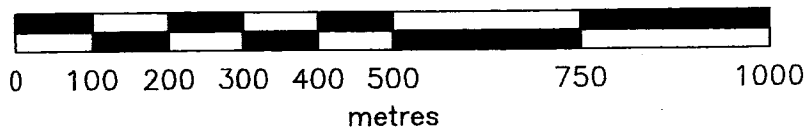
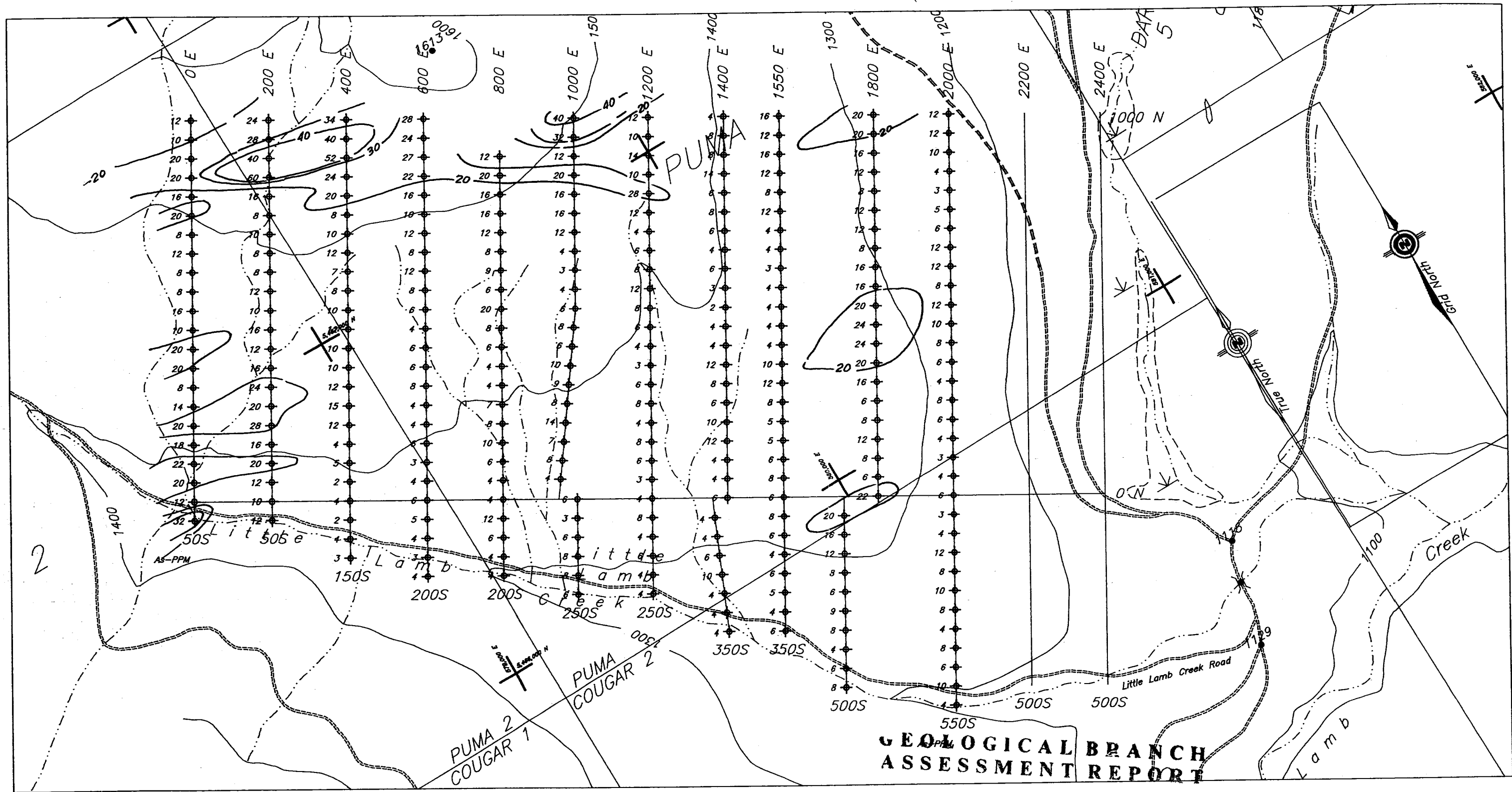
**23,715**  
FIG. 2

<b>FORS PROPERTY</b>	
Fors Property Geochem Soil Geochemistry Grid Pb (Lead) in PPM	
This Plot: 95/01/04 pm	Date: 95/01/03 by REA
Map Ref.: 82G.031	Scale: 1:10,000



Last Update (Y/M/D): 95/01/03 pm

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23,715  
FIG. 3

**FORS PROPERTY**

Fors Property Geochem  
Soil Geochemistry Grid  
As (Arsenic) in PPM

This Plot: 95/01/04 pm Date: 95/01/03 by REA  
Map Ref.: 82G.031 Scale: 1:10,000



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