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PROJECT 205

**GEOCHEMICAL ASSESSMENT REPORT
ON THE
BAEZ 34 MINERAL CLAIMS**

52°45'N 124°15'W
CARIBOO MINING DIVISION
BRITISH COLUMBIA
NTS 93C/9 & 16

ANNUAL WORK APPROVAL # PRG-1994-1101250-6325

by

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February 1, 1995

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,803

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SUMMARY

Details of a soil geochemical survey conducted over the Baez 34 claim located in central British Columbia are presented in this report. The claim covers an area of argillic-altered Eocene age Ootsa Lake Group volcanics and has the potential to host a bulk tonnage epithermal-style gold deposit.

The geochemical survey consisted of establishing 15 kilometres of grid throughout the claim and collecting "B" horizon soil at 50-metre intervals along the lines.

Arsenic and antimony concentrations were anomalous throughout the central and northern portion of the survey. Gold and silver concentrations were low. Geological mapping and rock sampling over the entire claim area is warranted to determine the potential of the property to host gold mineralization.

INTRODUCTION

This report summarizes the results of a geochemical survey conducted over the Baez 34 mineral claim located in central B.C. A total of 320 soil samples were collected from 15 kilometres of flagged, chained and cut lines located in an east-west direction over the entire claim.

LOCATION AND ACCESS

The Baez 34 claim is situated in the Interior Plateau region of central British Columbia. The area is located 125 kilometres west of Quesnel, B.C. and 50 kilometres southwest of the locality of Nazko, B.C. (Figure 1). The claim covers a knoll with drainages flowing south into the Clusko River and east into the Clisbako River. Vegetation varies from grassy meadows in the lowlands to spruce and pine on the eskers and uplands. Silviculture is active throughout the claim.

The property is accessed via paved highway from Williams Lake, B.C. to Redstone, then by the Clusko-Thunder Mountain Forest Service Road 80 kilometres to the property.

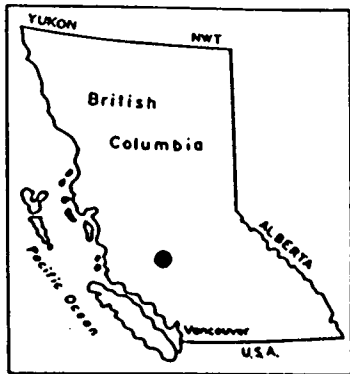
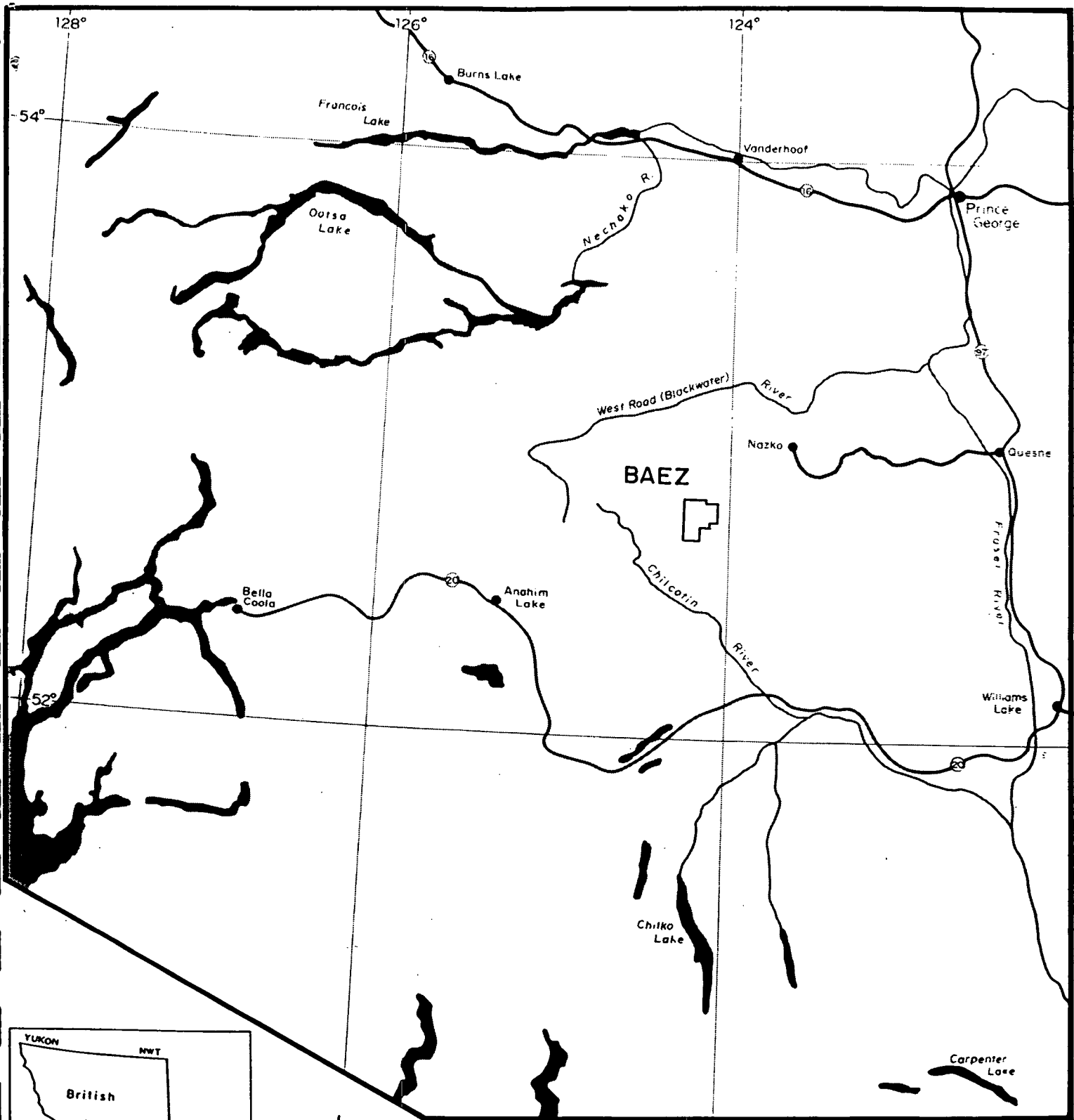
CLAIM INFORMATION

The Baez 34 claim totals 20 units and is located in the Cariboo Mining Division of central British Columbia (Figure 2). The Baez 34 claim was staked in September, 1994 to cover ground made available by a lapsed claim. Claim data is presented below and assumes that current work will be accepted for assessment purposes

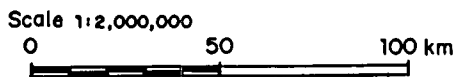
Claim Name	Tenure No.	Units	Date Staked	Expiry Date
Baez 34	331025	20	September 22, 1994	September 22, 1998

HISTORY

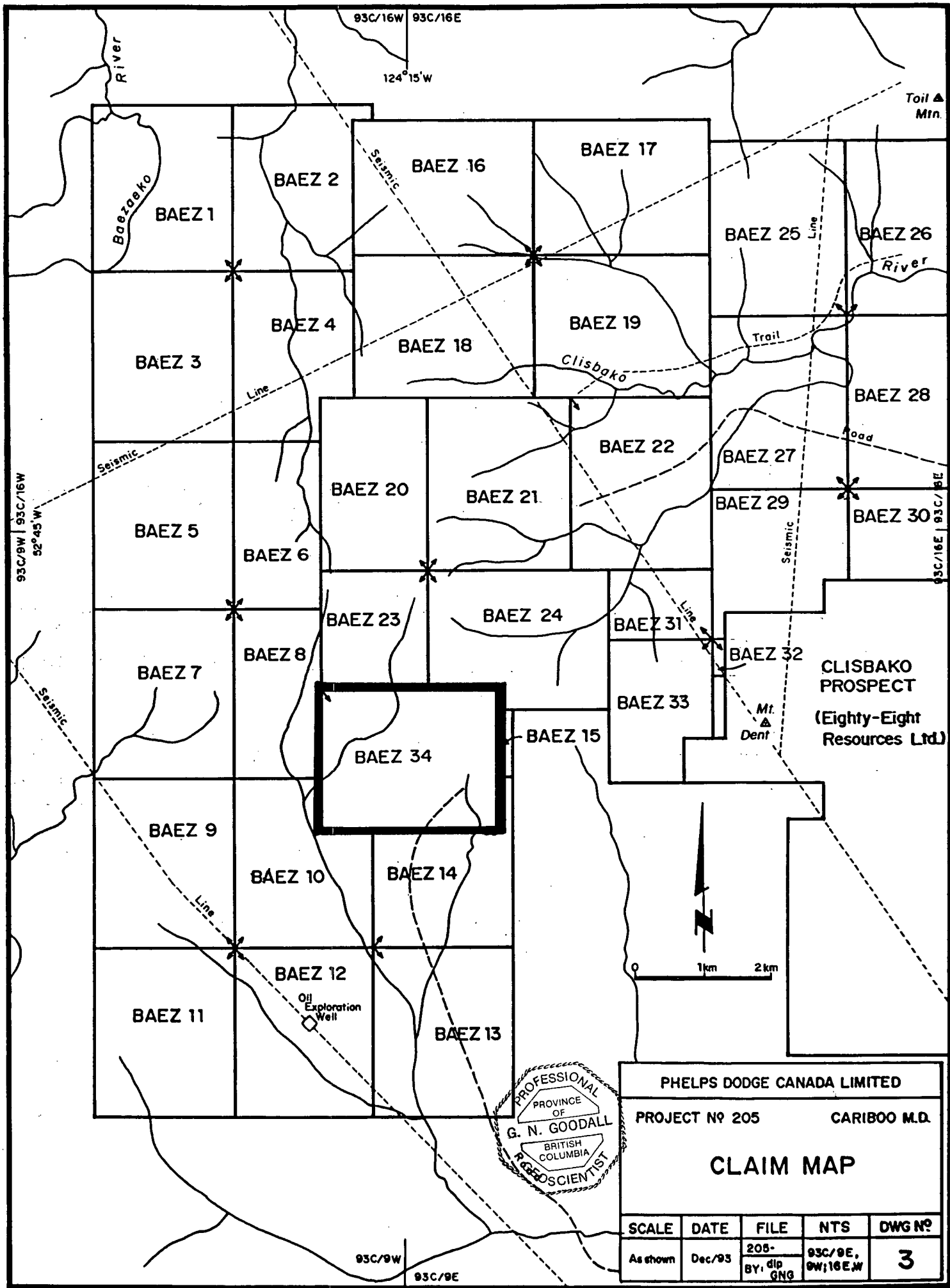
The Chilcotin region has undergone various levels of exploration since the 1880's. More recently, the Black Dome Mine was discovered by Barrier Reef Resources in 1979. In 1980 the B.C. Geological Survey released Regional Geochemical Survey data for mapsheet 920 south of the claim area. Also in 1980 E & B Exploration was actively searching for epithermal-style deposits concentrating on the Watson Bar property. From 1980 to 1988, Dome Exploration conducted regional reconnaissance throughout several mapsheets in the region. A major oil and gas exploration program was conducted by Canadian Hunter Exploration Ltd. from 1979 to 1983. Several deep (+10,000 feet) holes were drilled to test the underlying stratigraphy.



PROPERTY LOCATION



PHELPS DODGE CORP. OF CANADA LTD.			
PROJECT Nº 205		CARIBOO M.D.	
BAEZ PROPERTY LOCATION MAP			
SCALE	DATE	NTS	FIG Nº
1:2,000,000	Feb.1995	93E/10	1



<p>PHELPS DODGE CANADA LIMITED</p> <p>PROJECT Nº 205 CARIBOO M.D.</p> <p>CLAIM MAP</p>				
SCALE	DATE	FILE	NTS	DWG Nº
As shown	Dec/93	205- BY: dip GNG	93C/9E, 9W;16E,W	3

PROFESSIONAL
PROVINCE OF
G. N. GOODALL
BRITISH COLUMBIA
REGISTERED SCIENTIST

CLISBAKO PROSPECT
(Eighty-Eight Resources Ltd.)

93C/16W 93C/16E

124°15'W

93C/9W 93C/16W
92°45'W

93C/16E 93C/16E

93C/9W 93C/9E

The first recorded exploration in the Clisbako-Mount Dent area was conducted in 1985 by Rio Algom on the O'Boy claims and culminated in a drill program in 1987. Eighty-Eight Resources Ltd. staked the Clisbako claims in 1989 and optioned the property to Minnova Inc. in 1991. The B.C.G.S. is presently mapping in the north portion of the Interior Plateau.

REGIONAL GEOLOGY

The Baez property is centrally located in the Interior Plateau of British Columbia. The plateau covers some 120,000 square kilometres of area between the Coast Mountains to the west and the Quesnel Highlands to the east (Figure 3).

The oldest rocks exposed in the region are Pennsylvanian to Permian age Cache Creek Group sedimentary rocks which are overlain by Upper Triassic to Lower Jurassic Takla Group andesite and basalt flows, tuffs and breccia and associated clastic rocks. Argillite and conglomerate sedimentary rock and andesite flows and breccia of the Middle Jurassic Hazelton Group occur predominantly in the northern portion of the Chilcotin Plateau and are unconformably overlain by Upper Cretaceous, Paleocene, Eocene and possibly Oligocene rocks of the Ootsa Lake Group. This group is comprised of rhyolitic to dacitic tuff, flows and breccias with minor amounts of andesite, basalt, conglomerate and tuffaceous shale. A sequence of Eocene to Miocene andesite, dacite and rhyolite volcanic rocks of the Endako Group and Pliocene to Pleistocene Chilcotin group vesicular andesite and basalt flows, breccias and cinder cones conformably overlie the Ootsa Lake Group. Pleistocene to recent till, gravel and sand infill drainage basins and locally form eskers and moraines up to 100 metres thick.

PROPERTY GEOLOGY

The Baez claim is underlain predominantly by a sequence of subaerial basaltic to rhyolitic tuffs, flows and breccias, possibly of the Ootsa Lake Group. Outcrop exposure is less than 5% of the property and is limited to ridge crests and local creek beds and road cuts. Four discernable units have been recognized from the preliminary geological mapping conducted on the Baez claim. These are, in a younging sequence, rhyolite, dacite, andesite and basalt.

A strong argillic-altered area of outcrop is exposed in the north-central portion of the claim. The outcrop is deeply weathered and moderately oxidized and is probably a rhyolite flow unit of the Ootsa Lake Group.

1994 WORK PROGRAM

The 1994 work program consisted of establishing by chain and compass methods 15 kilometres of grid throughout the claim. The lines were run in an east-west direction and were spaced 400 metres apart with stations marked every 50 metres. The southern half of the claim is covered by a 30 year old burn with pine trees spaced 20 to 40 centimetres apart. The grid lines were cut by chainsaw through the burn to facilitate the sampling program.

A total of 320 soil samples were collected, from "B" horizon where possible, at a 50-metre spacing along each grid line. Depth of sample horizon varied between 15 and 30 centimetres depending on topography and vegetation. The samples were stored in kraft sample bags, tagged with a unique number and submitted to Acme Analytical Laboratories Ltd. in Vancouver, B.C. for analyses. Each sample was screened and an 80 mesh fraction analyzed for 30 elements by ICP techniques and for gold by geochemical atomic absorption analysis. Field notes detailing location, sample type and select elements are given in Appendix I. Complete analytical results are provided in Appendix II.

RESULTS

The soil geochemical survey conducted on the Baez 34 mineral claim returned local elevated concentrations of arsenic and antimony. Gold and silver concentrations were low reaching a high of 10 ppb gold and a high of 0.9 ppm silver.

Throughout the central portion of the claim, on lines 80N through 64N between 85+00E and 103+00E, a strong arsenic anomaly was outlined. Concentrations range from a threshold of 37 ppm arsenic to a high of 637 ppm arsenic.

Antimony concentrations were elevated through the central portion of the claim, partially coincident with the arsenic anomaly. The antimony anomaly is 100 metres wide on line 64N centred at 98+00E and 600 metres wide on line 76N between 86+00E and 92+00E. Antimony concentrations reached a high of 16 ppm.

CONCLUSIONS

The soil geochemical program conducted on the Baez 34 claim outlined an anomalous area of epithermal indicator elements. Arsenic concentrations are highly anomalous in the central claim area. Antimony concentrations, while less continuous, were coincident with the arsenic anomaly over the central portion of the claim. Gold and silver concentrations were uniformly low.

RECOMMENDATIONS

It is recommended to conduct a geological mapping and rock geochemical sampling program over the entire claim area to locate a source for the anomalous soil samples.

EXPENDITURES

Linecutting

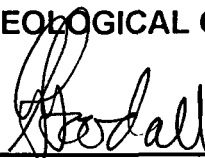
Accommodation & Board - 22 man days @ \$60/day		\$ 1,320
Labour - D. Bowles (linecutter) 11 days @ \$225/day	2,475	
N. Morris (linecutter) 11 days @ \$225/day	<u>2,475</u>	4,950
Truck Rental - 11 days @ \$50/day		550
Supplies & Services - ATV, chainsaw, fuel		<u>1,180</u>
		\$ 8,000

Geochemical Survey

Accommodation & Board - 25 man days @ \$60/day		1,500
Labour - T. Archibald (prospector) 5 days @ \$225/day	1,125	
J. McRae (sampler) 10 days @ \$225/day	2,250	
E. McKenzie (sampler) 10 days @ \$225/day	<u>2,250</u>	5,625
Geochemistry - 300 soil samples @ \$11.50/sample		3,450
Truck Rental - 10 days @ \$50/day		500
Supplies & Services - ATV, radios, flagging, bags, fuel		<u>750</u>
		<u>11,825</u>
Total Expenditures		\$ <u>19,825</u>

Prepared by:

FOX GEOLOGICAL CONSULTANTS LTD.






Geoffrey N. Goodall, B.Sc., P. Geo.
February 1, 1995

CERTIFICATE

I, Geoffrey N. Goodall, of the City of North Vancouver, British Columbia, do hereby certify that:

1. I am Professional Geoscientist registered in the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
2. I graduated from the University of British Columbia in 1984 with a Bachelor of Science degree in geology.
3. I have been practising my profession as a geologist since 1984.
4. I am a Fellow of the Geological Association of Canada.



Geoffrey N. Goodall, B.Sc., P. Eng., Geo.
Vancouver, B.C.
February 1, 1995

APPENDIX I

Field Notes

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
44531	BAEZ	SOIL		D	6000	10000	2	11	7	64	0.1	1.89	5	2	1.0	
46090	BAEZ	SOIL		D	6000	10050	1	9	10	53	0.1	1.73	6	7	1.0	
46091	BAEZ	SOIL		D	6000	10100	1	11	8	62	0.1	2.01	5	2	1.0	
46092	BAEZ	SOIL	GREY-BROWN, SANDY SOIL	D	6000	10150	1	11	9	29	0.1	1.80	8	2	2.0	
46093	BAEZ	SOIL	PROBABLY LINE 6000N	D	6000	10200	1	11	14	23	0.1	1.59	4	4	1.0	
46094	BAEZ	SOIL	VERY ROCKY	D	6000	10250	1	11	9	60	0.1	1.81	3	2	1.0	
46095	BAEZ	SOIL		D	6000	10300	1	11	15	85	0.1	2.12	2	2	1.0	
46096	BAEZ	SOIL	PROBABLY LINE 6000N	D	6000	10350	1	9	5	65	0.2	1.80	3	3	1.0	
46097	BAEZ	SOIL		D	6000	10400	1	10	9	70	0.1	1.85	4	2	1.0	
46098	BAEZ	SOIL		D	6000	10450	1	13	3	43	0.1	1.47	5	2	1.0	
46099	BAEZ	SOIL		D	6000	10500	2	22	12	51	0.3	2.27	4	2	1.0	
44574	BAEZ	SOIL		D	6000	7850	1	13	4	80	0.1	2.82	2	2	1.0	
44573	BAEZ	SOIL		D	6000	7900	2	14	9	76	0.1	2.73	3	3	1.0	
44572	BAEZ	SOIL		D	6000	7950	6	16	7	64	0.1	1.99	11	2	1.0	
44571	BAEZ	SOIL		D	6000	8000	1	12	16	46	0.1	1.39	2	2	1.0	
44570	BAEZ	SOIL		D	6000	8050	1	20	18	62	0.1	2.00	2	2	1.0	
44569	BAEZ	SOIL		D	6000	8100	1	14	5	29	0.2	1.51	3	2	1.0	
44568	BAEZ	SOIL		D	6000	8150	1	14	6	25	0.1	1.57	3	2	1.0	
44567	BAEZ	SOIL		D	6000	8200	6	17	10	38	0.1	1.88	7	2	1.0	
44566	BAEZ	SOIL		D	6000	8250	1	20	11	85	0.1	2.33	2	2	1.0	
44565	BAEZ	SOIL		D	6000	8300	2	16	14	91	0.1	2.49	2	2	1.0	
44564	BAEZ	SOIL		D	6000	8350	1	17	10	94	0.1	2.10	5	2	1.0	
44563	BAEZ	SOIL		D	6000	8400	3	15	12	94	0.1	2.25	2	2	1.0	
44562	BAEZ	SOIL		D	6000	8450	2	21	9	66	0.1	2.25	6	2	1.0	
44561	BAEZ	SOIL		D	6000	8500	2	29	8	152	0.1	2.22	4	2	1.0	
44560	BAEZ	SOIL	ROCKY	D	6000	8550	5	69	13	164	0.1	7.01	82	2	1.0	
44559	BAEZ	SOIL	ROCKY	D	6000	8600	2	13	10	198	0.1	2.62	4	2	1.0	
44558	BAEZ	SOIL		D	6000	8650	2	13	8	66	0.1	2.02	13	2	1.0	
44557	BAEZ	SOIL		D	6000	8700	2	17	18	132	0.1	2.92	9	2	1.0	
44556	BAEZ	SOIL		D	6000	8750	2	9	14	65	0.1	2.20	3	2	1.0	
44555	BAEZ	SOIL		D	6000	8800	2	10	10	72	0.1	2.16	2	2	1.0	
44554	BAEZ	SOIL		D	6000	8850	2	12	9	77	0.1	1.98	3	4	1.0	
44553	BAEZ	SOIL		D	6000	8900	2	10	10	60	0.2	2.08	3	2	1.0	
44552	BAEZ	SOIL		D	6000	8950	3	10	8	91	0.1	2.20	2	2	1.0	
44551	BAEZ	SOIL		D	6000	9000	2	13	12	41	0.1	2.29	6	6	1.0	
44550	BAEZ	SOIL		D	6000	9050	2	13	2	81	0.1	2.32	3	2	1.0	
44549	BAEZ	SOIL	CORRECT COORDINATE PROBABLY 9100E	D	6000	9100	3	20	7	93	0.1	3.04	12	3	3.0	
44548	BAEZ	SOIL	CORRECT COORDINATE PROBABLY 9150E	D	6000	9150	3	13	8	151	0.1	2.03	3	2	1.0	
44547	BAEZ	SOIL		D	6000	9200	4	23	4	68	0.1	2.84	9	3	1.0	
44546	BAEZ	SOIL		D	6000	9250	3	16	4	92	0.1	3.40	3	2	2.0	
44545	BAEZ	SOIL		D	6000	9300	1	17	5	73	0.2	3.83	2	2	2.0	
44544	BAEZ	SOIL		D	6000	9350	1	13	2	69	0.2	3.67	3	2	1.0	
44543	BAEZ	SOIL		D	6000	9400	1	15	6	75	0.2	3.66	3	2	10.0	

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
44542	BAEZ	SOIL		D	6000	9450	1	12	5	77	0.2	4.07	3	2	1.0	
44541	BAEZ	SOIL		D	6000	9500	1	12	2	84	0.1	4.16	2	2	1.0	
44540	BAEZ	SOIL		D	6000	9550	1	13	5	71	0.3	4.00	6	2	1.0	
44539	BAEZ	SOIL	CREEK 80M EAST	D	6000	9600	1	20	4	59	0.2	3.78	4	2	1.0	
44538	BAEZ	SOIL		D	6000	9650	2	15	2	60	0.1	3.03	4	2	2.0	
44537	BAEZ	SOIL		D	6000	9700	1	20	4	77	0.1	3.43	4	2	1.0	
44536	BAEZ	SOIL		D	6000	9750	1	26	6	40	0.2	2.03	9	3	1.0	
44535	BAEZ	SOIL		D	6000	9800	1	16	5	67	0.1	2.98	6	2	1.0	
44534	BAEZ	SOIL		D	6000	9850	1	21	3	53	0.3	3.63	4	2	1.0	
44533	BAEZ	SOIL		D	6000	9900	1	16	9	77	0.1	2.35	6	2	1.0	
44532	BAEZ	SOIL		D	6000	9950	2	11	9	52	0.1	2.08	3	2	1.0	
44733	BAEZ	SOIL		D	6400	10000	1	14	7	30	0.1	1.47	2	2	1.0	
44691	BAEZ	SOIL		D	6400	10050	2	26	8	106	0.1	1.98	6	2	1.0	
44732	BAEZ	SOIL		D	6400	10100	1	11	8	53	0.2	1.57	2	5	5.0	
44690	BAEZ	SOIL		D	6400	10150	1	39	7	59	0.1	2.49	9	2	2.0	
44731	BAEZ	SOIL	NEAR HILLTOP, OUTCROP AT 10190E	D	6400	10200	1	22	8	66	0.1	1.73	2	4	1.0	
44689	BAEZ	SOIL		D	6400	10250	2	16	5	65	0.1	1.72	4	2	1.0	
44730	BAEZ	SOIL		D	6400	10300	1	35	6	27	0.1	2.72	7	2	1.0	
44688	BAEZ	SOIL		D	6400	10350	1	20	9	49	0.1	1.84	3	4	1.0	
44729	BAEZ	SOIL		D	6400	10400	2	13	13	86	0.1	2.35	4	2	1.0	
44687	BAEZ	SOIL		D	6400	10450	1	10	6	24	0.1	1.18	3	4	1.0	
44728	BAEZ	SOIL		D	6400	10500	1	12	11	35	0.4	1.60	5	2	1.0	
45943	BAEZ	SOIL	VERY ROCKY SOIL	D	6400	7850	1	8	9	52	0.1	0.98	2	2	1.0	
45942	BAEZ	SOIL		D	6400	7900	2	11	7	37	0.2	1.11	2	3	1.0	
45941	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	7950	3	10	7	73	0.1	1.56	2	2	1.0	
45940	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8000	2	16	8	37	0.1	2.03	2	2	1.0	
45939	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8050	2	20	9	23	0.1	2.34	4	2	1.0	
45938	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8100	2	15	7	43	0.1	1.98	3	2	1.0	
45937	BAEZ	SOIL		D	6400	8150	2	12	7	54	0.1	2.06	6	3	1.0	
45936	BAEZ	SOIL	BROWN-GREY, ROCKY SOIL	D	6400	8200	2	14	8	55	0.1	2.22	8	2	1.0	
45935	BAEZ	SOIL	VERY ANGULAR GRAVEL; BROWN-GREY SOIL	D	6400	8250	2	13	9	58	0.1	2.39	8	3	1.0	
45934	BAEZ	SOIL		D	6400	8300	2	13	8	58	0.1	2.64	6	6	1.0	
45933	BAEZ	SOIL		D	6400	8350	2	12	11	49	0.1	2.29	2	2	1.0	
45932	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8400	2	10	8	33	0.1	1.99	2	2	1.0	
45931	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8450	1	22	7	37	0.1	2.85	5	4	1.0	
45930	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8500	3	13	6	56	0.1	2.20	4	2	1.0	
45929	BAEZ	SOIL		D	6400	8550	2	11	8	28	0.1	1.77	5	7	1.0	
45928	BAEZ	SOIL		D	6400	8600	1	14	5	25	0.1	2.45	2	2	1.0	
45927	BAEZ	SOIL	BROWN-GREY, GRAVELLY-SILTY SOIL	D	6400	8650	1	13	6	31	0.1	2.24	3	2	3.0	
45926	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8700	1	14	7	50	0.1	1.77	2	2	1.0	
45925	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8750	2	13	6	68	0.1	2.39	3	2	1.0	
45924	BAEZ	SOIL		D	6400	8800	1	51	10	59	0.1	2.20	6	2	1.0	
45923	BAEZ	SOIL	BROWN-GREY SOIL	D	6400	8850	5	28	11	180	0.1	2.65	7	2	1.0	

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
45922	BAEZ	SOIL	BROWN-GREY, GRAVELLY-SILTY SOIL	D	6400	8900	3	24	8	175	0.1	2.49	15	6	1.0	
45921	BAEZ	SOIL	BROWN-GREY, GRAVELLY-SILTY SOIL	D	6400	8950	7	19	18	117	0.1	2.27	11	4	3.0	
45920	BAEZ	SOIL	GRAVELLY-SILTY SOIL	D	6400	9000	4	17	9	66	0.1	1.93	6	2	1.0	
45919	BAEZ	SOIL	BROWN-GREY, GRAVELLY-SILTY SOIL	D	6400	9050	2	18	7	27	0.1	1.28	5	4	2.0	
45918	BAEZ	SOIL	BROWN-GREY, GRAVELLY-SILTY SOIL	D	6400	9100	3	74	16	62	0.1	3.38	19	2	1.0	
45917	BAEZ	SOIL	DRY, DARK BROWN SAMPLE FROM HUMMOCK	D	6400	9150	2	46	7	44	0.1	3.04	32	5	1.0	
45916	BAEZ	SOIL	BROWN-GREY, ROCKY-SILTY SOIL	D	6400	9200	4	15	9	51	0.1	1.77	14	6	3.0	
45915	BAEZ	SOIL	BROWN-GREY, SILTY SOIL	D	6400	9250	2	14	15	60	0.1	1.98	8	5	1.0	
45914	BAEZ	SOIL	SILTY, GRAVELLY SOIL	D	6400	9300	7	13	17	116	0.1	2.37	2	2	1.0	
45913	BAEZ	SOIL	RED-BROWN, GRAVELLY SOIL	D	6400	9350	96	42	9	276	0.2	6.00	98	20	1.0	
45912	BAEZ	SOIL	SILTY, GRAVELLY SOIL	D	6400	9400	14	16	7	119	0.2	2.33	14	3	4.0	
45911	BAEZ	SOIL	GRAVELLY SOIL	D	6400	9450	4	11	7	119	0.1	2.24	9	7	1.0	
45910	BAEZ	SOIL	SOME ROCKS IN SOIL	D	6400	9500	5	19	4	59	0.1	2.59	14	13	1.0	
45909	BAEZ	SOIL	SILTY SOIL	D	6400	9550	3	13	3	51	0.1	2.64	13	9	1.0	
45908	BAEZ	SOIL	SILTY SOIL	D	6400	9600	3	14	3	47	0.1	3.02	8	2	1.0	
45907	BAEZ	SOIL	GRAVELLY, SILTY SOIL	D	6400	9650	2	14	8	49	0.1	2.30	7	2	1.0	
45906	BAEZ	SOIL	SILTY SOIL	D	6400	9700	1	14	8	65	0.3	3.02	5	8	1.0	
45905	BAEZ	SOIL	SILTY SOIL	D	6400	9750	1	22	3	47	0.2	2.71	11	5	1.0	
45904	BAEZ	SOIL	SILTY SOIL	D	6400	9800	1	14	7	49	0.1	2.29	7	6	2.0	
45903	BAEZ	SOIL	SILTY SOIL	D	6400	9850	1	15	9	48	0.1	2.32	2	2	2.0	
45902	BAEZ	SOIL	SILTY SOIL	D	6400	9900	1	13	3	84	0.2	2.53	4	3	2.0	
45901	BAEZ	SOIL	SILTY SOIL	D	6400	9950	1	12	2	84	0.2	3.44	2	2	1.0	
44421	BAEZ	SOIL		D	6800	10000	1	13	12	49	0.1	1.75	5	2	1.0	
44422	BAEZ	SOIL		D	6800	10050	1	10	10	66	0.1	1.92	4	2	1.0	
44423	BAEZ	SOIL		D	6800	10100	2	14	15	79	0.1	2.17	5	3	1.0	
44424	BAEZ	SOIL		D	6800	10150	2	12	13	74	0.1	1.72	5	2	1.0	
44425	BAEZ	SOIL		D	6800	10200	2	11	12	109	0.1	3.01	6	2	2.0	
44426	BAEZ	SOIL		D	6800	10250	2	11	14	105	0.1	2.48	6	2	1.0	
44427	BAEZ	SOIL		D	6800	10300	1	19	13	50	0.1	1.81	6	2	1.0	
44428	BAEZ	SOIL		D	6800	10350	2	47	13	160	0.1	3.57	7	5	1.0	
44429	BAEZ	SOIL		D	6800	10400	5	43	12	131	0.1	4.36	60	6	1.0	
44430	BAEZ	SOIL		D	6800	10450	1	14	9	42	0.1	2.46	7	2	2.0	
44431	BAEZ	SOIL		D	6800	10500	2	13	11	101	0.1	2.80	5	2	1.0	
46003	BAEZ	SOIL		D	6800	7900	1	22	2	50	0.1	3.07	4	2	1.0	
46004	BAEZ	SOIL		D	6800	7950	2	18	6	82	0.1	3.57	5	4	1.0	
46005	BAEZ	SOIL		D	6800	8000	1	30	3	65	0.1	3.17	6	2	2.0	
46006	BAEZ	SOIL		D	6800	8050	1	87	10	44	0.1	2.27	2	2	1.0	
46007	BAEZ	SOIL		D	6800	8100	1	29	9	86	0.2	2.11	2	3	6.0	
46008	BAEZ	SOIL		D	6800	8150	1	36	4	53	0.1	3.41	2	2	2.0	
46009	BAEZ	SOIL		D	6800	8200	1	25	6	58	0.1	3.55	6	3	1.0	
46010	BAEZ	SOIL		D	6800	8250	1	25	5	69	0.1	3.11	4	2	1.0	
46011	BAEZ	SOIL	ORANGE-BROWN SOIL	D	6800	8300	1	33	8	81	0.1	3.28	7	2	1.0	
46012	BAEZ	SOIL		D	6800	8350	2	19	5	56	0.1	2.32	2	2	1.0	

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
46013	BAEZ	SOIL		D	6800	8400	3	15	6	78	0.1	3.09	3	2	1.0	
46014	BAEZ	SOIL		D	6800	8450	3	12	4	68	0.1	3.39	9	2	1.0	
46015	BAEZ	SOIL		D	6800	8500	3	27	11	77	0.1	3.37	14	3	1.0	
46016	BAEZ	SOIL		D	6800	8550	6	19	4	101	0.1	3.38	17	7	1.0	
46017	BAEZ	SOIL		D	6800	8600	2	16	8	104	0.1	3.43	10	2	1.0	
46018	BAEZ	SOIL		D	6800	8650	1	21	9	73	0.1	3.62	8	3	1.0	
46019	BAEZ	SOIL		D	6800	8700	2	19	6	65	0.1	2.90	3	2	1.0	
46020	BAEZ	SOIL		D	6800	8750	4	14	10	116	0.1	2.95	2	2	1.0	
46021	BAEZ	SOIL		D	6800	8800	2	16	10	62	0.1	2.92	2	2	1.0	
46022	BAEZ	SOIL		D	6800	8850	1	16	8	49	0.1	2.97	2	2	1.0	
46023	BAEZ	SOIL		D	6800	8900	1	13	9	55	0.1	2.24	4	2	1.0	
46024	BAEZ	SOIL		D	6800	8950	1	11	7	52	0.1	2.33	2	2	1.0	
46025	BAEZ	SOIL		D	6800	9000	1	10	12	36	0.1	1.49	2	2	1.0	
46026	BAEZ	SOIL		D	6800	9050	2	14	11	76	0.1	2.54	4	2	1.0	
46027	BAEZ	SOIL	GREY-BROWN SOIL	D	6800	9100	2	15	9	75	0.1	2.61	10	4	1.0	
46028	BAEZ	SOIL		D	6800	9150	1	15	4	32	0.1	2.49	3	2	1.0	
46029	BAEZ	SOIL		D	6800	9200	5	21	9	61	0.1	3.04	15	2	1.0	
46030	BAEZ	SOIL		D	6800	9250	3	14	10	79	0.1	2.51	3	2	1.0	
46031	BAEZ	SOIL		D	6800	9300	2	10	16	97	0.1	1.97	10	6	1.0	
46032	BAEZ	SOIL		D	6800	9350	2	12	10	143	0.2	2.65	11	4	1.0	
46033	BAEZ	SOIL		D	6800	9400	2	14	9	113	0.2	2.58	10	5	1.0	
46034	BAEZ	SOIL		D	6800	9450	1	21	10	118	0.2	2.51	10	12	1.0	
46035	BAEZ	SOIL	GROUND TURNED-OVER BY MACHINE	D	6800	9500	1	22	5	33	0.1	2.10	15	7	1.0	
46036	BAEZ	SOIL	GROUND TURNED-OVER BY MACHINE	D	6800	9550	1	55	6	43	0.2	3.52	59	11	3.0	
46037	BAEZ	SOIL		D	6800	9600	3	19	12	29	0.1	2.23	17	4	1.0	
46038	BAEZ	SOIL		D	6800	9650	1	22	11	33	0.1	2.13	6	2	1.0	
46039	BAEZ	SOIL		D	6800	9700	2	15	10	60	0.1	2.36	13	5	2.0	
46040	BAEZ	SOIL		D	6800	9750	2	14	11	62	0.1	2.65	12	2	1.0	
46041	BAEZ	SOIL		D	6800	9800	1	11	5	33	0.1	1.45	2	5	1.0	
46042	BAEZ	SOIL		D	6800	9850	1	15	13	64	0.1	2.61	7	2	1.0	
46043	BAEZ	SOIL		D	6800	9900	2	15	10	43	0.1	2.37	2	5	1.0	
46044	BAEZ	SOIL		D	6800	9950	2	16	14	59	0.1	2.50	5	4	5.0	
44501	BAEZ	SOIL		D	7200	10000	1	16	9	80	0.1	2.42	8	2	1.0	
44502	BAEZ	SOIL		D	7200	10050	1	17	9	62	0.1	1.62	26	4	1.0	
44503	BAEZ	SOIL		D	7200	10100	1	16	9	36	0.1	1.44	15	2	1.0	
44504	BAEZ	SOIL		D	7200	10150	1	22	11	49	0.1	1.91	8	5	1.0	
44505	BAEZ	SOIL		D	7200	10200	2	30	10	48	0.2	2.84	15	2	1.0	
44506	BAEZ	SOIL		D	7200	10250	2	12	10	101	0.1	2.69	4	2	1.0	
44507	BAEZ	SOIL		D	7200	10300	1	24	13	73	0.1	2.62	4	2	1.0	
44508	BAEZ	SOIL		D	7200	10350	1	26	6	93	0.3	2.19	2	2	2.0	
44509	BAEZ	SOIL		D	7200	10400	1	21	8	123	0.2	2.55	2	2	1.0	
44510	BAEZ	SOIL		D	7200	10450	1	18	10	29	0.1	0.96	3	4	1.0	
44511	BAEZ	SOIL	SAMPLE TAKEN 5M WEST OF STATION	D	7200	10500	1	21	7	45	0.1	1.56	5	2	1.0	

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
45815	BAEZ	SOIL		D	7200	7850	2	15	11	71	0.1	2.45	2	3	1.0	
45814	BAEZ	SOIL		D	7200	7900	2	13	14	64	0.2	2.10	2	5	3.0	
45813	BAEZ	SOIL		D	7200	7950	1	9	6	32	0.1	1.61	4	5	1.0	
45812	BAEZ	SOIL	ROCKY SAMPLE	D	7200	8000	2	9	10	98	0.1	2.05	2	2	1.0	
45811	BAEZ	SOIL	VERY ROCKY SAMPLE	D	7200	8050	2	18	7	56	0.1	1.91	2	2	1.0	
45810	BAEZ	SOIL	ANGULAR PEBBLES IN SAMPLE	D	7200	8100	1	25	11	49	0.1	1.96	2	2	1.0	
45809	BAEZ	SOIL	ROCKY SOIL, POSSIBLE TALUS	D	7200	8150	3	18	6	138	0.1	2.64	10	2	1.0	
45808	BAEZ	SOIL		D	7200	8200	5	13	7	58	0.1	2.17	7	3	1.0	
45807	BAEZ	SOIL	SMALL ANGULAR ROCK PEBBLES IN SAMPLE	D	7200	8250	12	53	10	71	0.1	3.36	51	4	1.0	
45806	BAEZ	SOIL		D	7200	8300	2	14	4	74	0.1	1.94	2	3	1.0	
45805	BAEZ	SOIL		D	7200	8350	1	32	8	41	0.2	2.17	6	4	1.0	
45804	BAEZ	SOIL		D	7200	8400	1	22	5	76	0.1	3.71	2	2	1.0	
45803	BAEZ	SOIL	CLAYEY SAMPLE	D	7200	8450	1	23	6	52	0.2	3.08	5	2	1.0	
45802	BAEZ	SOIL	CLAYEY SAMPLE	D	7200	8500	1	19	10	54	0.1	2.90	8	3	1.0	
45801	BAEZ	SOIL		D	7200	8550	1	22	5	59	0.1	3.41	5	2	1.0	
45800	BAEZ	SOIL		D	7200	8600	1	14	4	66	0.1	3.58	2	2	1.0	
45799	BAEZ	SOIL	CLAYEY, GREYISH-BROWN-B HORIZON?	D	7200	8650	1	16	6	45	0.1	2.42	2	3	1.0	
45798	BAEZ	SOIL	BROWNISH-GREY SAMPLE	D	7200	8700	3	45	9	51	0.1	3.26	24	9	2.0	
45797	BAEZ	SOIL		D	7200	8750	3	70	14	83	0.1	4.55	30	13	1.0	
45796	BAEZ	SOIL	TAKEN BELOW QUESTIONABLE SUBCROP	D	7200	8800	1	20	5	48	0.2	3.19	5	6	1.0	
45795	BAEZ	SOIL		D	7200	8850	1	21	11	50	0.2	2.83	15	4	1.0	
45794	BAEZ	SOIL		D	7200	8900	1	10	13	55	0.1	2.07	2	2	1.0	
45793	BAEZ	SOIL	BOG AT 8950E, NO SAMPLE	D	7200	9000	1	9	7	36	0.1	1.99	76	9	1.0	
45792	BAEZ	SOIL		D	7200	9050	1	9	3	57	0.1	2.29	61	6	1.0	
45791	BAEZ	SOIL		D	7200	9100	1	10	8	62	0.1	2.21	40	5	1.0	
45790	BAEZ	SOIL		D	7200	9150	1	15	4	37	0.1	2.72	46	6	1.0	
45789	BAEZ	SOIL		D	7200	9200	1	7	6	57	0.1	1.79	33	6	1.0	
45788	BAEZ	SOIL		D	7200	9250	1	10	8	28	0.1	1.93	20	12	2.0	
45787	BAEZ	SOIL		D	7200	9300	1	11	7	26	0.1	2.00	15	7	1.0	
45786	BAEZ	SOIL		D	7200	9350	1	15	6	25	0.2	1.76	38	10	1.0	
45785	BAEZ	SOIL	GREYISH-BROWN SAMPLE	D	7200	9400	2	12	7	33	0.2	1.66	70	9	5.0	
45784	BAEZ	SOIL		D	7200	9450	1	12	8	46	0.1	2.08	11	5	1.0	
45783	BAEZ	SOIL	VERY PEBBLY	D	7200	9500	2	9	11	55	0.1	1.94	30	8	1.0	
45782	BAEZ	SOIL	VERY PEBBLY SAMPLE	D	7200	9550	2	19	11	119	0.2	2.58	2	6	1.0	
45781	BAEZ	SOIL	QUESTIONABLE B-HORIZON	D	7200	9600	1	16	11	22	0.1	1.64	48	8	1.0	
45780	BAEZ	SOIL		D	7200	9700	2	14	8	42	0.2	2.24	10	5	1.0	
45779	BAEZ	SOIL		D	7200	9750	2	15	6	48	0.1	2.47	11	4	1.0	
45778	BAEZ	SOIL		D	7200	9800	2	13	8	44	0.1	2.46	13	4	1.0	
45777	BAEZ	SOIL		D	7200	9850	1	11	7	25	0.1	1.92	6	2	1.0	
45776	BAEZ	SOIL		D	7200	9900	1	10	10	13	0.1	1.89	6	3	1.0	
45775	BAEZ	SOIL	SUBANGULAR PEBBLES IN SAMPLE	D	7200	9950	1	20	9	53	0.1	3.09	20	7	1.0	
44198	BAEZ	SOIL		D	7600	10000	3	14	8	99	0.1	2.37	15	3	1.0	
45947	BAEZ	SOIL		D	7600	10000	1	19	4	87	0.1	2.78	38	4	1.0	

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
44360	BAEZ	SOIL		D	7600	10050	3	17	11	73	0.2	2.37	25	2	1.0	
44359	BAEZ	SOIL		D	7600	10100	3	39	9	70	0.8	2.59	48	2	2.0	
44358	BAEZ	SOIL		D	7600	10150	1	11	7	94	0.1	1.96	34	8	1.0	
44357	BAEZ	SOIL		D	7600	10200	1	11	9	76	0.1	2.01	10	5	1.0	
44356	BAEZ	SOIL		D	7600	10250	1	5	8	81	0.1	1.16	2	3	1.0	
44355	BAEZ	SOIL		D	7600	10300	1	10	8	80	0.1	2.15	2	2	1.0	
44354	BAEZ	SOIL		D	7600	10350	2	11	9	131	0.2	2.42	7	3	1.0	
44353	BAEZ	SOIL		D	7600	10400	2	9	9	68	0.1	1.90	4	2	1.0	
44352	BAEZ	SOIL		D	7600	10450	2	25	8	53	0.1	2.71	5	2	1.0	
44351	BAEZ	SOIL		D	7600	10500	1	12	5	31	0.1	1.23	2	2	1.0	
45990	BAEZ	SOIL		D	7600	7850	9	13	8	110	0.1	3.13	42	16	1.0	
45989	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	7900	1	13	10	131	0.1	2.46	2	5	1.0	
45988	BAEZ	SOIL		D	7600	7950	2	9	4	109	0.1	1.89	6	2	1.0	
45987	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8000	1	10	6	57	0.1	2.19	9	6	1.0	
45986	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8050	1	12	16	106	0.1	2.47	2	6	1.0	
45985	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8100	1	19	11	106	0.2	3.08	2	7	1.0	
45984	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8150	1	14	10	102	0.1	2.43	2	4	1.0	
45983	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8200	1	14	9	101	0.1	2.17	2	3	1.0	
45982	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8250	1	15	7	82	0.1	2.64	6	10	1.0	
45981	BAEZ	SOIL		D	7600	8300	1	10	5	32	0.1	1.48	2	9	1.0	
45980	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8350	1	12	10	72	0.1	2.70	2	6	1.0	
45979	BAEZ	SOIL		D	7600	8400	1	14	8	75	0.1	2.99	6	10	3.0	
45978	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8450	1	9	13	104	0.1	1.86	2	5	2.0	
45977	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8500	1	8	4	73	0.1	1.93	2	3	3.0	
45976	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8550	1	14	9	63	0.1	2.80	5	8	1.0	
45975	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8600	1	15	12	108	0.1	3.05	11	8	1.0	
45974	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8650	1	14	18	119	0.1	2.89	9	8	1.0	
45973	BAEZ	SOIL	JUST ABOVE BOGGY AREA	D	7600	8700	1	22	8	53	0.1	3.27	17	14	1.0	
45972	BAEZ	SOIL	VERY ROCKY	D	7600	8750	1	21	5	59	0.1	2.75	24	8	1.0	
45971	BAEZ	SOIL	STATION @ ROAD, SAMPLED 10M SOUTH	D	7600	8800	1	15	8	56	0.2	2.48	18	11	1.0	
45970	BAEZ	SOIL	BROWN-GREY SOIL	D	7600	8850	1	11	5	31	0.1	1.72	10	2	1.0	
45969	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	8900	1	13	12	70	0.1	2.79	19	8	1.0	
45968	BAEZ	SOIL	AREA PROBABLY DISTURBED BY TRAFFIC	D	7600	8950	1	12	12	60	0.1	2.17	13	6	1.0	
45967	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	9000	1	13	10	50	0.1	2.45	14	9	1.0	
45966	BAEZ	SOIL	ORANGE BROWN SOIL	D	7600	9050	1	12	13	80	0.1	1.87	100	10	1.0	
45965	BAEZ	SOIL	ORANGE-BROWN SAMPLE; NEAR ROAD CUT	D	7600	9100	1	13	11	69	0.1	2.54	125	13	2.0	
45964	BAEZ	SOIL		D	7600	9150	1	16	13	101	0.1	2.99	43	8	1.0	
45963	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	9200	1	12	12	51	0.1	2.01	162	26	1.0	
45962	BAEZ	SOIL	ORANGE-BROWN SAMPLE	D	7600	9250	1	14	7	46	0.1	3.09	42	2	1.0	
45961	BAEZ	SOIL	ROADCUT, SAMPLE 5M NORTH OF STATION	D	7600	9300	1	24	13	70	0.1	2.85	637	28	5.0	
45960	BAEZ	SOIL	VERY ROCKY, TAKEN 5M NORTH OF STATIO	D	7600	9350	1	9	4	128	0.2	1.32	26	2	1.0	
45959	BAEZ	SOIL	VERY ROCKY	D	7600	9400	1	5	6	113	0.1	1.02	20	3	2.0	
45958	BAEZ	SOIL	SAMPLE TAKEN 7M EAST OF STATION	D	7600	9450	1	6	7	113	0.1	1.34	28	6	1.0	

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
45957	BAEZ	SOIL	ORANGE-BROWN SOIL	D	7600	9500	1	11	9	62	0.1	2.74	56	4	2.0	
45956	BAEZ	SOIL	ORANGE-BROWN SAMPLE	D	7600	9550	1	13	8	65	0.1	3.01	44	2	1.0	
45955	BAEZ	SOIL		D	7600	9600	1	8	6	46	0.1	1.36	26	4	1.0	
45954	BAEZ	SOIL		D	7600	9650	1	12	2	24	0.1	1.72	35	4	1.0	
45953	BAEZ	SOIL	SANDY-SILTY; TAKEN 4M SW OF STATION	D	7600	9700	1	16	6	66	0.1	2.33	26	2	1.0	
45952	BAEZ	SOIL		D	7600	9750	1	11	10	73	0.1	2.17	48	2	1.0	
45951	BAEZ	SOIL		D	7600	9800	2	10	8	86	0.1	2.34	7	2	1.0	
45950	BAEZ	SOIL		D	7600	9850	1	11	5	52	0.1	2.76	2	2	1.0	
45949	BAEZ	SOIL	BROWN-GREY SOIL	D	7600	9900	1	10	10	30	0.1	1.57	9	2	1.0	
45948	BAEZ	SOIL		D	7600	9950	1	10	3	23	0.1	1.37	16	2	1.0	
44372	BAEZ	SOIL	NEAR SMALL POND	D	8000	10000	1	17	9	49	0.2	2.66	6	2	1.0	
44373	BAEZ	SOIL		D	8000	10050	1	6	8	54	0.1	1.47	10	2	1.0	
44374	BAEZ	SOIL	SOIL CONTAINS ROCK FRAGMENTS	D	8000	10100	1	14	10	108	0.1	3.21	12	2	1.0	
44375	BAEZ	SOIL		D	8000	10150	1	16	11	62	0.2	2.51	2	2	1.0	
44376	BAEZ	SOIL		D	8000	10200	2	16	10	59	0.2	2.55	7	2	1.0	
44377	BAEZ	SOIL		D	8000	10250	1	16	10	52	0.1	2.50	13	2	1.0	
44378	BAEZ	SOIL		D	8000	10300	1	19	12	85	0.1	3.03	4	2	1.0	
44379	BAEZ	SOIL		D	8000	10350	1	21	10	66	0.2	2.96	13	2	1.0	
44380	BAEZ	SOIL		D	8000	10400	2	21	12	88	0.1	3.30	4	2	1.0	
44381	BAEZ	SOIL		D	8000	10450	1	17	12	102	0.1	2.65	2	2	1.0	
44382	BAEZ	SOIL		D	8000	10500	2	11	11	89	0.1	2.22	2	2	1.0	
45141	BAEZ	SOIL	CLEAR CUT	D	8000	7900	5	12	8	63	0.1	2.29	10	4	1.0	
45140	BAEZ	SOIL	CLEAR CUT	D	8000	7950	4	13	7	109	0.1	2.21	9	2	1.0	
45139	BAEZ	SOIL	CLEAR CUT	D	8000	8000	9	18	9	110	0.1	2.75	10	4	3.0	
45138	BAEZ	SOIL	CLEAR CUT	D	8000	8050	3	17	7	72	0.1	3.14	6	2	1.0	
45137	BAEZ	SOIL	CLEAR CUT	D	8000	8100	3	16	7	78	0.1	3.27	10	2	1.0	
45136	BAEZ	SOIL	CLEAR CUT	D	8000	8150	1	12	7	40	0.1	1.95	4	2	1.0	
45135	BAEZ	SOIL	CLEAR CUT	D	8000	8200	1	15	12	134	0.1	3.25	3	2	1.0	
45134	BAEZ	SOIL	CLEAR CUT	D	8000	8250	1	9	8	54	0.1	2.43	3	2	1.0	
45133	BAEZ	SOIL	CLEAR CUT	D	8000	8300	2	8	10	87	0.1	3.36	3	2	1.0	
45132	BAEZ	SOIL	CLEAR CUT	D	8000	8350	1	11	8	140	0.1	3.57	6	2	1.0	
45131	BAEZ	SOIL	CLEAR CUT	D	8000	8400	1	11	9	84	0.1	2.62	8	2	2.0	
45130	BAEZ	SOIL	CLEAR CUT	D	8000	8450	1	12	9	70	0.1	2.74	7	2	1.0	
45129	BAEZ	SOIL	CLEAR CUT	D	8000	8500	1	9	4	38	0.1	2.03	2	2	1.0	
45128	BAEZ	SOIL	CLEAR CUT	D	8000	8550	2	11	11	73	0.1	2.91	12	2	1.0	
45127	BAEZ	SOIL	CLEAR CUT	D	8000	8600	1	13	9	47	0.1	1.92	7	2	1.0	
45126	BAEZ	SOIL	CLEAR CUT	D	8000	8650	1	13	9	45	0.1	1.97	8	2	1.0	
45125	BAEZ	SOIL	CLEAR CUT	D	8000	8700	1	16	10	76	0.1	2.80	25	3	1.0	
45124	BAEZ	SOIL	CLEAR CUT	D	8000	8750	1	15	7	46	0.1	2.09	49	2	1.0	
45123	BAEZ	SOIL	CLEAR CUT	D	8000	8800	1	17	6	48	0.1	1.96	59	3	2.0	
45122	BAEZ	SOIL	CLEAR CUT	D	8000	8850	1	18	8	40	0.1	2.01	54	2	2.0	
45121	BAEZ	SOIL	CLEAR CUT	D	8000	8900	1	18	10	38	0.1	1.61	81	3	2.0	
45120	BAEZ	SOIL	CLEAR CUT	D	8000	8950	2	15	8	43	0.1	1.58	71	4	3.0	

Sample	Property	Type	Remarks	Grid	North	East	Mo	Cu	Pb	Zn	Ag	Fe	As	Sb	Au	Hg
45119	BAEZ	SOIL	CLEAR CUT	D	8000	9000	2	23	8	66	0.1	2.69	134	4	2.0	
45118	BAEZ	SOIL	CLEAR CUT	D	8000	9050	2	14	7	72	0.1	2.54	48	2	1.0	
45117	BAEZ	SOIL	CLEAR CUT	D	8000	9100	2	20	7	68	0.1	3.02	19	2	1.0	
45116	BAEZ	SOIL	CLEAR CUT	D	8000	9150	1	16	6	83	0.1	2.73	7	2	1.0	
45115	BAEZ	SOIL	CLEAR CUT	D	8000	9200	1	16	5	55	0.1	2.32	3	3	1.0	
45114	BAEZ	SOIL	CLEAR CUT	D	8000	9250	1	14	8	47	0.1	2.03	5	3	1.0	
45113	BAEZ	SOIL	CLEAR CUT	D	8000	9350	1	23	6	64	0.1	3.43	12	2	5.0	
45112	BAEZ	SOIL	CLEAR CUT	D	8000	9400	3	17	7	109	0.2	2.81	79	4	2.0	
44800	BAEZ	SOIL	EDGE OF CLEAR CUT	D	8000	9450	1	18	12	109	0.1	3.26	72	3	1.0	
44799	BAEZ	SOIL		D	8000	9500	2	19	9	136	0.1	3.74	53	3	1.0	
44798	BAEZ	SOIL		D	8000	9550	1	15	10	54	0.1	2.87	4	2	1.0	
44797	BAEZ	SOIL	BUG SHEET SAYS "VEG" SAMPLE	D	8000	9600	1	31	15	77	0.1	3.47	20	2	1.0	
44796	BAEZ	SOIL		D	8000	9650	1	10	9	106	0.1	2.10	18	2	2.0	
44795	BAEZ	SOIL		D	8000	9700	1	10	12	91	0.1	2.33	6	3	1.0	
44794	BAEZ	SOIL		D	8000	9750	1	10	9	91	0.1	2.18	6	4	2.0	
44793	BAEZ	SOIL		D	8000	9800	1	10	6	52	0.1	2.06	49	2	1.0	
44792	BAEZ	SOIL		D	8000	9850	1	8	6	96	0.3	1.76	8	2	1.0	
44791	BAEZ	SOIL	BUG SHEET SAYS "VEG" SAMPLE	D	8000	9900	2	24	5	47	0.9	1.84	67	9	4.0	
44790	BAEZ	SOIL	BUG SHEET SAYS "VEG" SAMPLE	D	8000	9950	2	18	5	48	0.8	1.39	31	9	2.0	

320 SOIL SAMPLES

320 SAMPLES

320 TOTAL SAMPLES

APPENDIX II

Analytical Results

Analytical Procedure

ICP - .500 gram sample is digested with 3ml 3-1-2 HCL-HNO₃ at 95 Degrees Celsius 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 analysis by acid leach/AA from 10 gram sample.

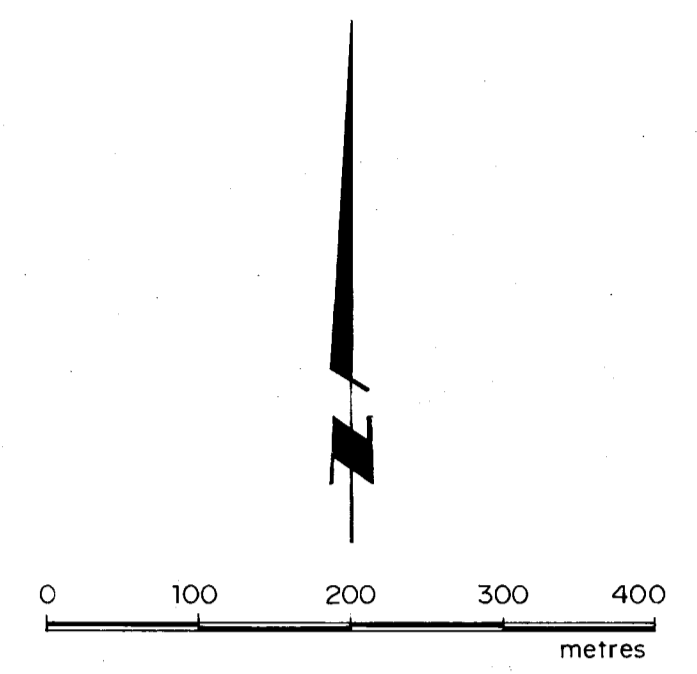
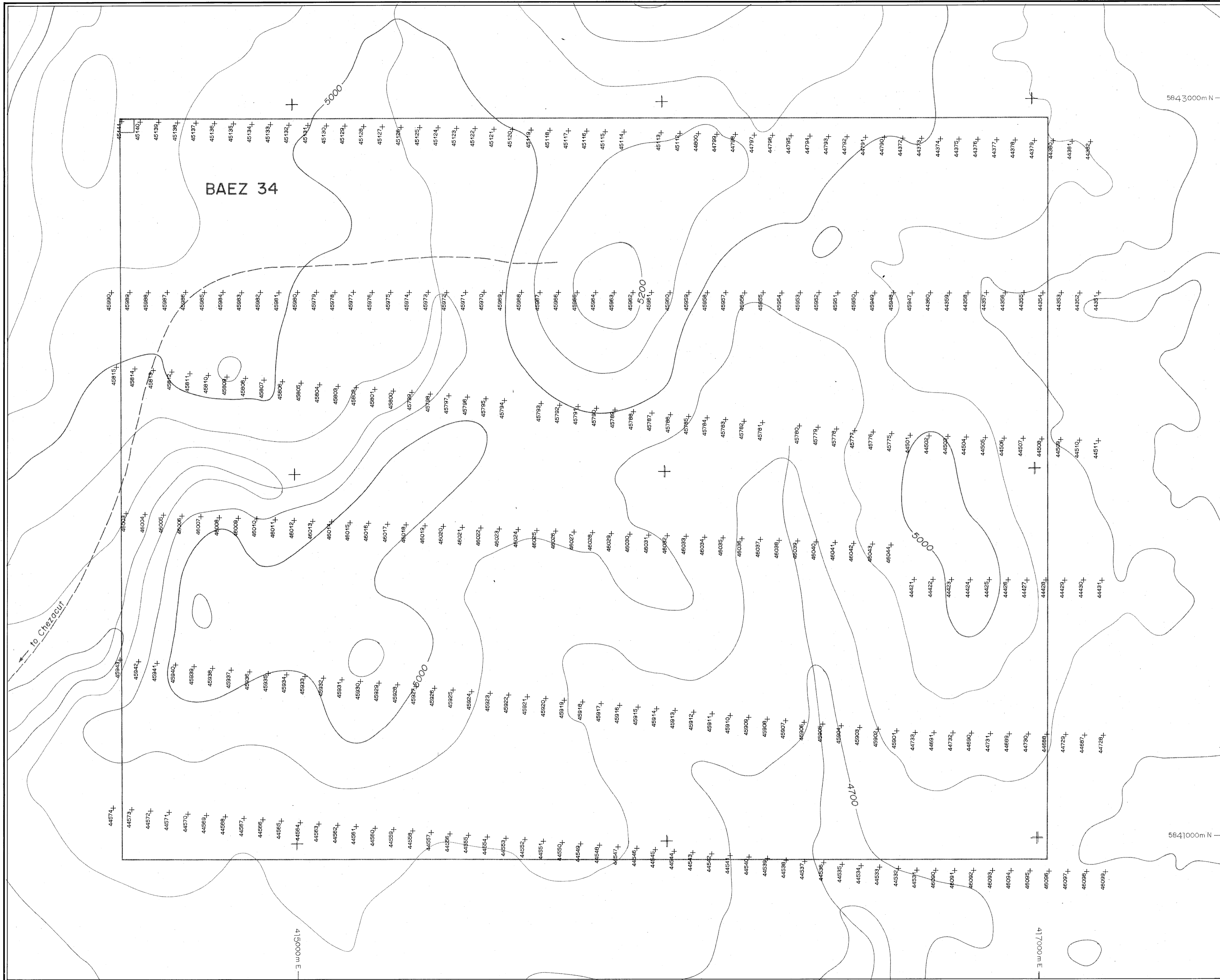
All samples analyzed by:
Acme Analytical laboratories Ltd.
852 East Hastings Street
Vancouver, B.C.
V6A 1R6

File # 94-3176
94-3776

Acme Analytical Laboratories - File 94-3176, 94-3776

Soil Samples

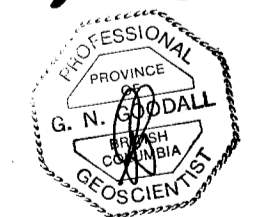
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46099	2	22	12	51	0.3	4	6	80	2.27	4	5	2	14	57	0.2	2	3	29	0.27	0.037	12	13	0.22	118	0.02	7	2.10	0.01	0.07	1	1.0
46100	1	14	8	246	0.4	7	3	644	1.92	2	5	2	10	76	0.3	2	8	27	0.33	0.113	11	12	0.18	182	0.02	2	1.53	0.01	0.09	1	1.0



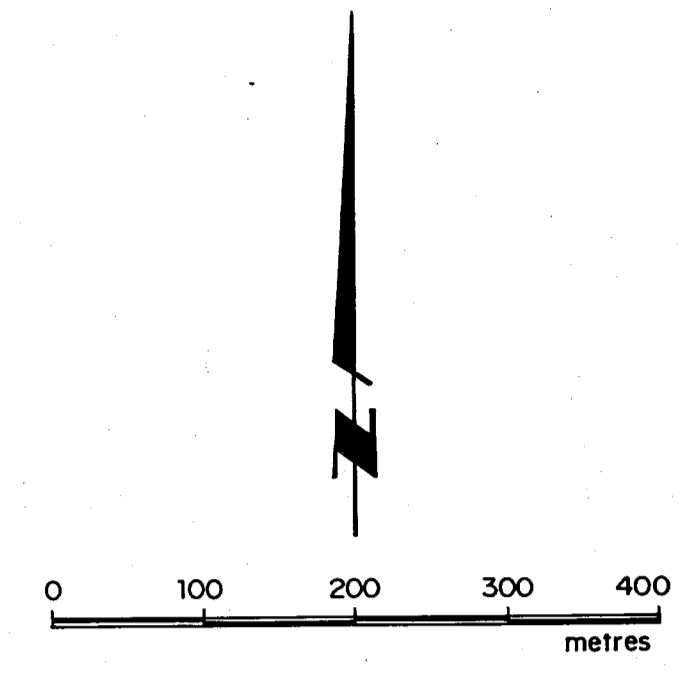
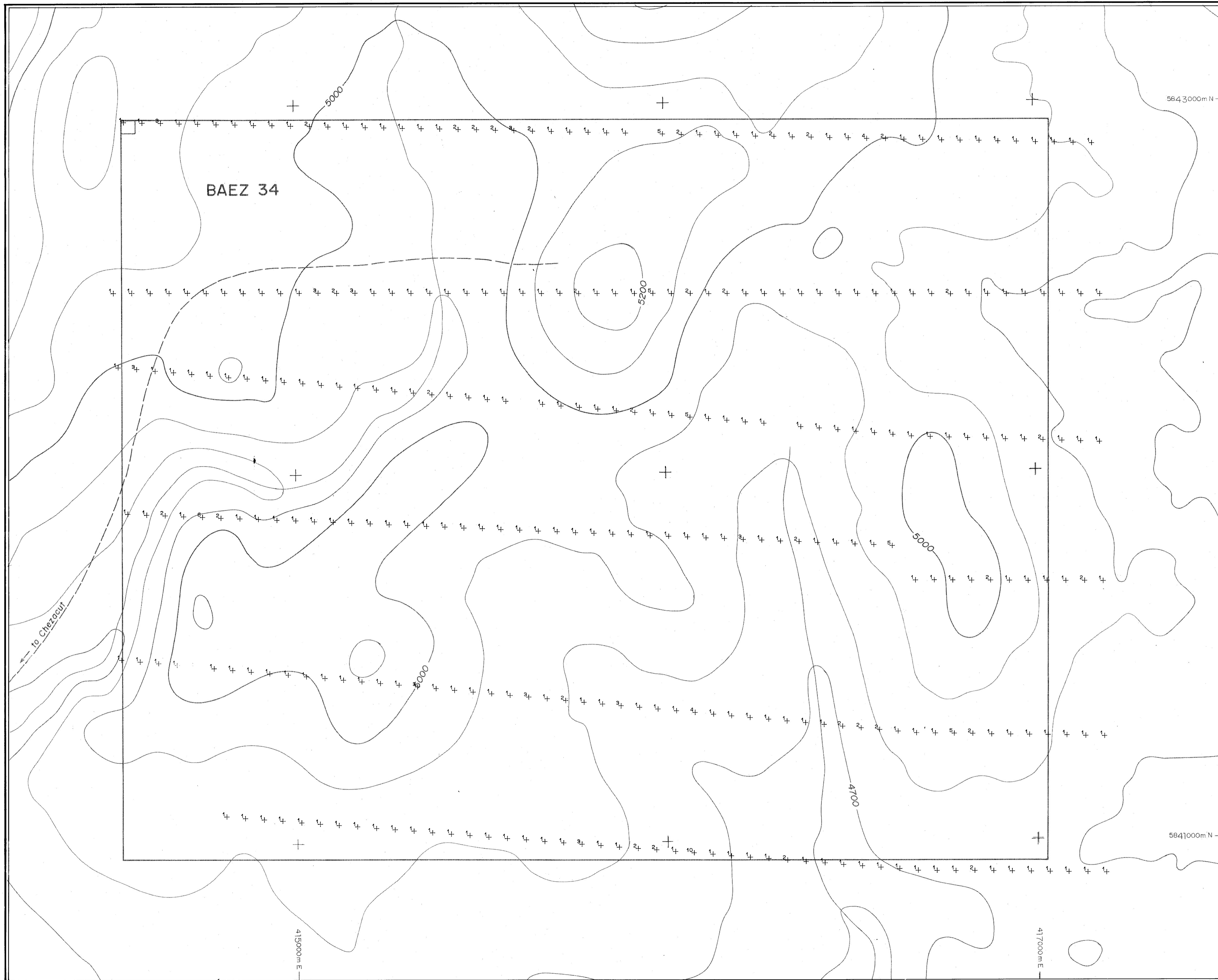
44728
+ Sample site and number

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23,803



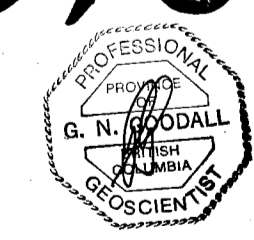
PHELPS DODGE CORPORATION OF CANADA LIMITED				
PROJECT No 205		CARIBOO M.D.		
BAEZ CLAIMS BAEZ 34 SOIL GEOCHEMISTRY Sample Locations				
SCALE	DATE	FILE	NTS	FIG. No
1:5000	Feb. 1995	205- BY: gk GG	93 C ₉	3



5+ Sample site and value (ppb)

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,803

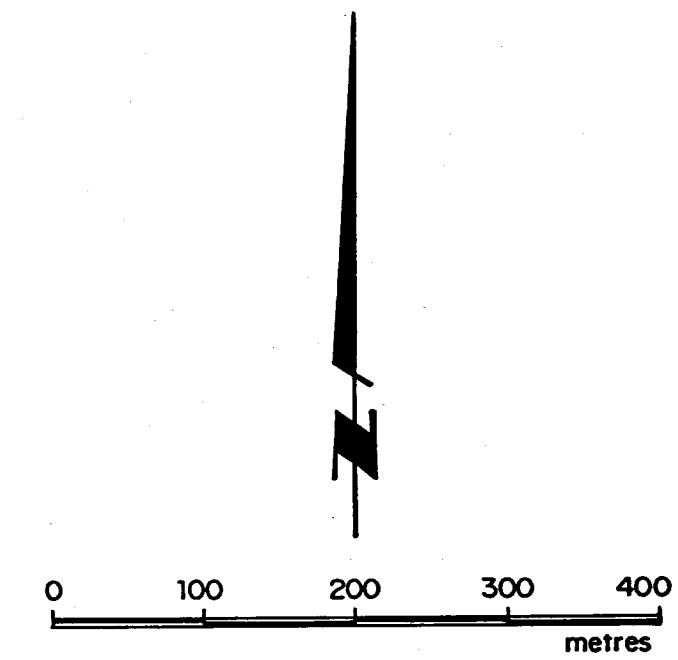
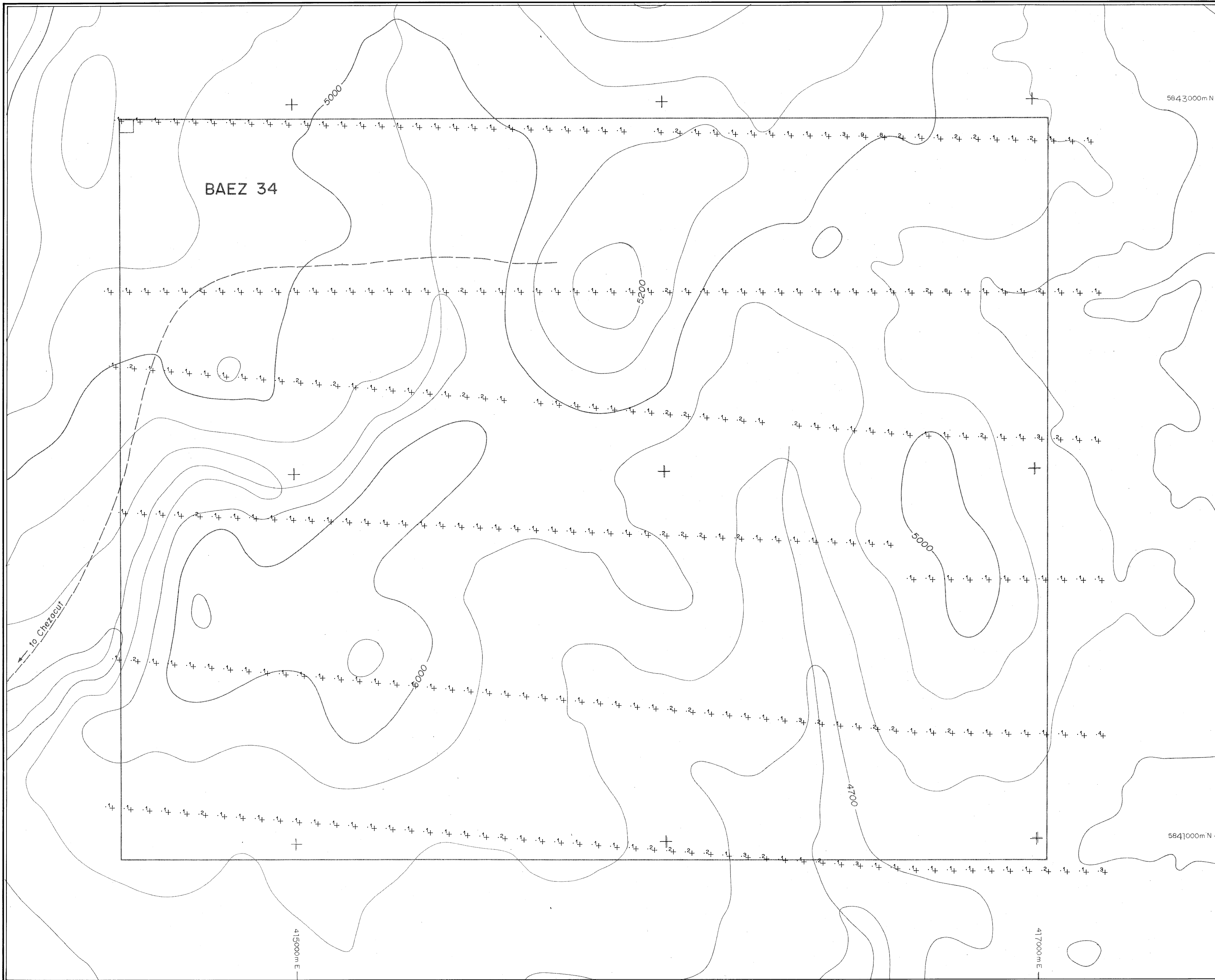


PHELPS DODGE CORPORATION
OF CANADA LIMITED

PROJECT Nº 205 CARIBOO M.D.

**BAEZ CLAIMS
BAEZ 34
SOIL GEOCHEMISTRY
Gold (ppb)**

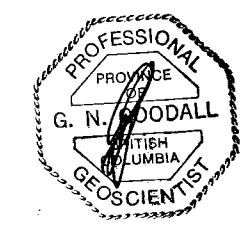
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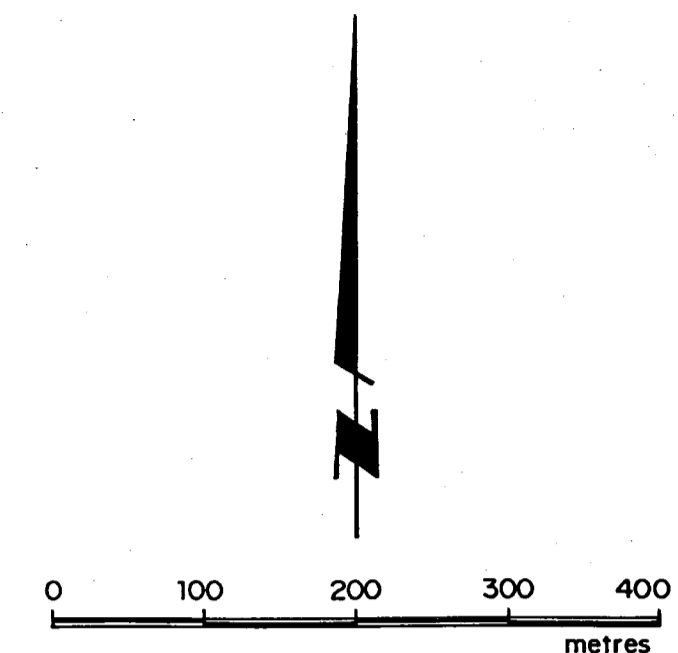
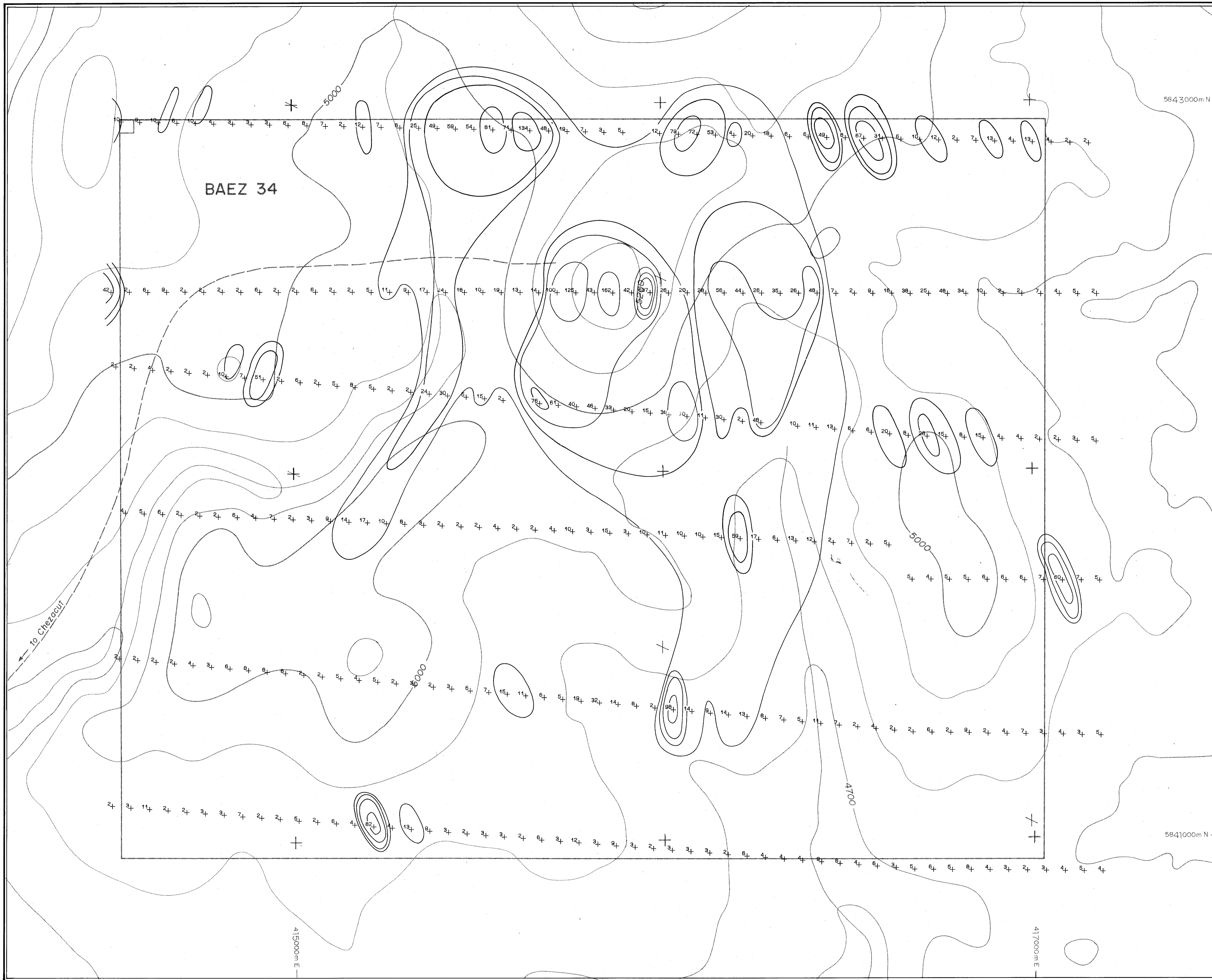
Sample site and value (ppm)

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

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PHELPS DODGE CORPORATION OF CANADA LIMITED				
PROJECT N° 205		CARIBOO M.D.		
BAEZ CLAIMS BAEZ 34 SOIL GEOCHEMISTRY Silver (ppm)				
SCALE	DATE	FILE	NTS	FIG. N°
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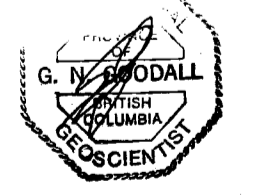


56+ Sample site and value (ppm)

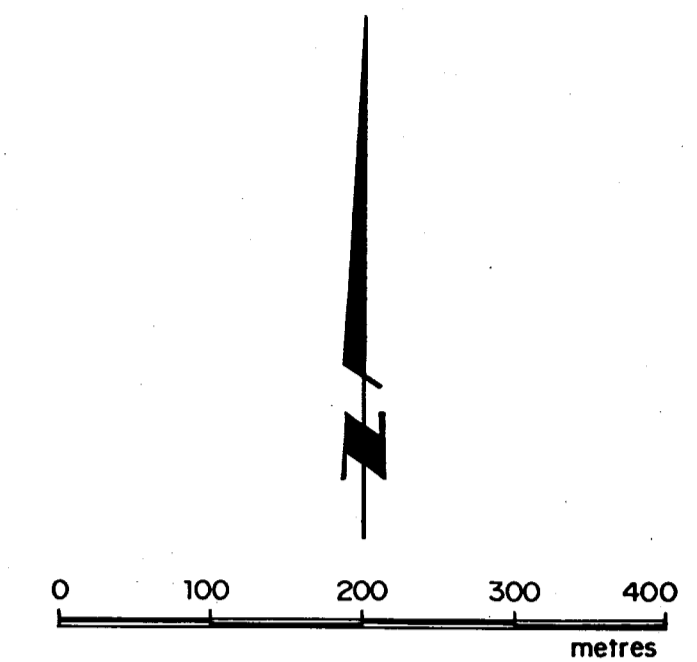
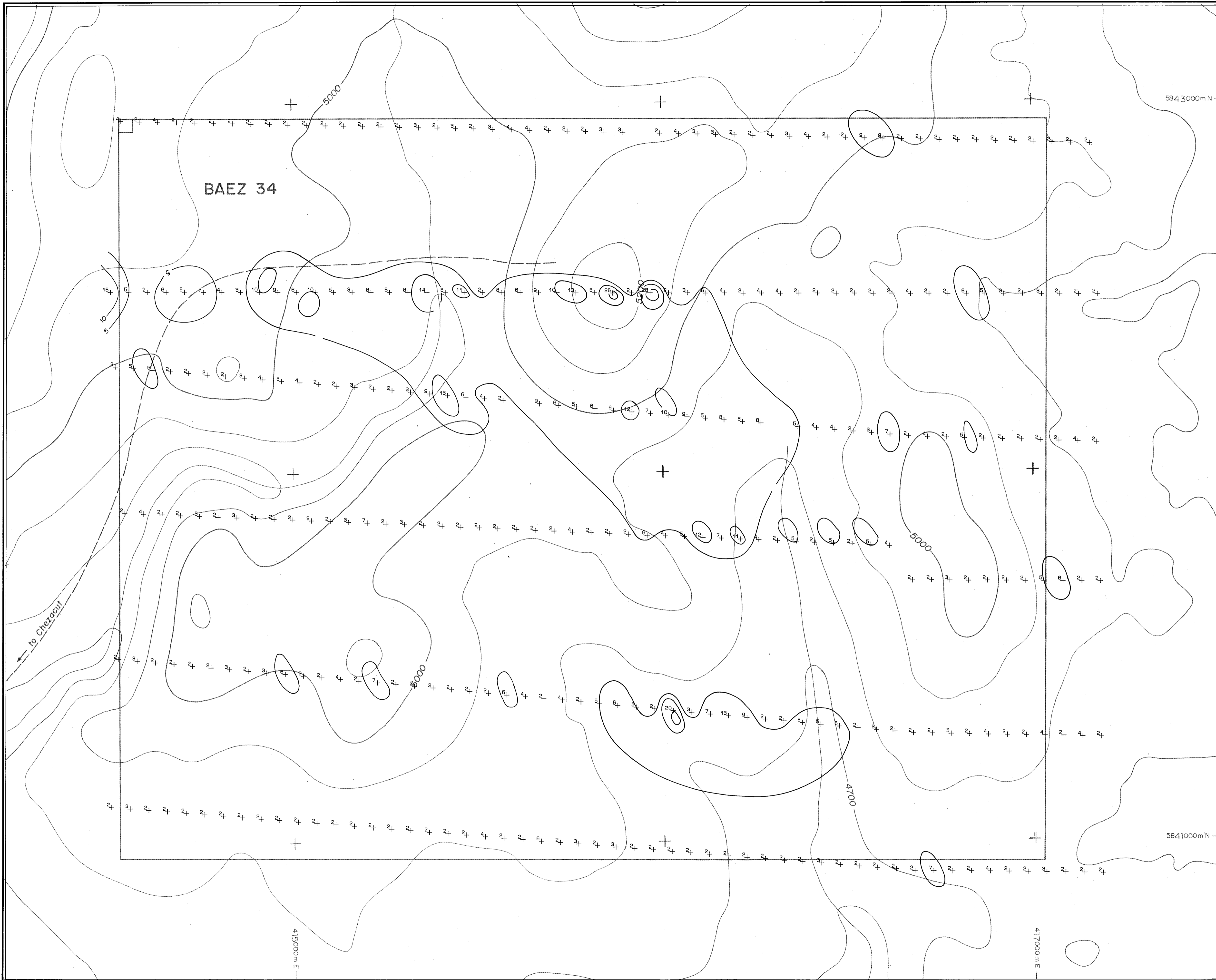
235
72
37
21
10 Contour intervals

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23,803



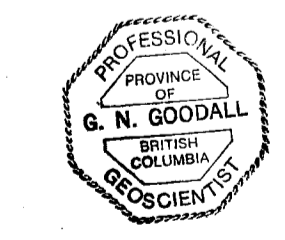
PHELPS DODGE CORPORATION OF CANADA LIMITED				
PROJECT N° 205		CARIBOO M.D.		
BAEZ CLAIMS BAEZ 34 SOIL GEOCHEMISTRY Arsenic (ppm)				
SCALE	DATE	FILE	NTS	FIG. N°
1:5000	Feb. 1995	205- BY: QKGG	93 C ₉	6



5+ Sample site and value (ppm)
 20
 10
 5 Contour intervals

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,803



PHELPS DODGE CORPORATION
 OF CANADA LIMITED
 PROJECT N° 205 CARIBOO M.D.
BAEZ CLAIMS
BAEZ 34
SOIL GEOCHEMISTRY
Antimony (ppm)

SCALE	DATE	FILE	NTS	FIG. N°
1:5000	Feb. 1995	205- BY: gk GG	93 C ₉	7