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VANCOUVER, B.C.

JUN 30 1994

Geological Survey Branch
MEMPR

Geochemical Report on the Concha Claim Group

Princeton B.C. area, (Miner Mtn.)
Similkameen, Mining Division
at the coordinates of
120° - 27° West & 49° - 28° North
Map 92H/8W

written by

Douglas H. Hopper

Mining Technologist

June 14, 1994

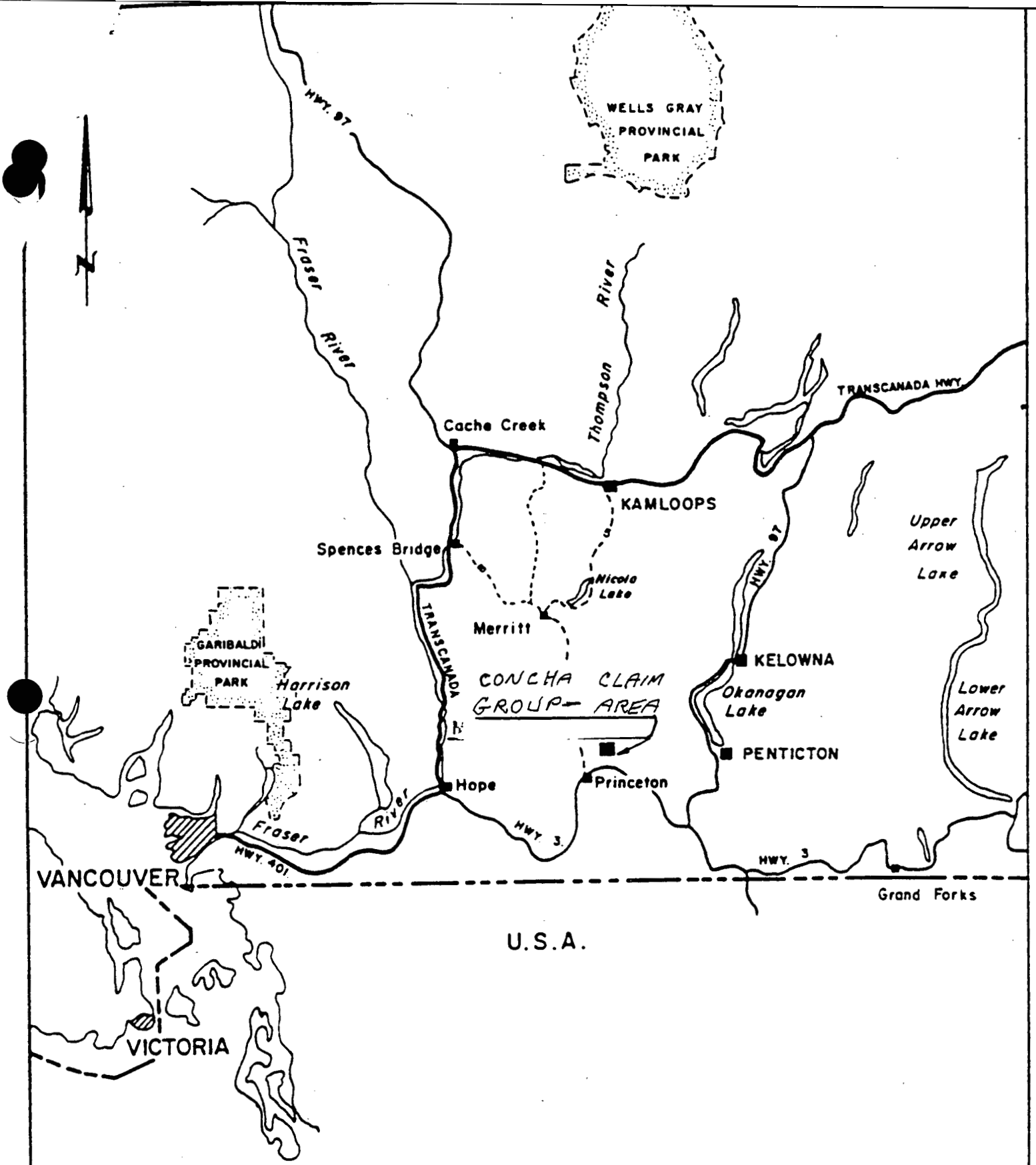
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,403

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Map in pocket at the end of the report
scale 1:50 or 1cm. = 50m



BALD MOUNTAIN AREA, SIMILKAMEEN M D
BRITISH COLUMBIA

LOCATION MAP

120°32'00"
49°35'00"

56428d

GLOBAL 2 323430

GLOBAL 1 323429

33/3(S)

1NX5W 206961 219194 1NX4E

5NX4E

GONGHA 3 309825 GONGHA 1 309823 BUY 5 309821 BUY 6 309822

GONGHA 4 309820 GONGHA 2 309824 BUY 1 309820 BUY 3 309819

GONGHA 5 309824 GONGHA 6 309828 GONGHA 7 309829 BUY 2 309818

GONGHA 8 309833 GONGHA 9 309831 GONGHA 10 309832 GONGHA 11 311207 GONGHA 12 311206 GONGHA 13 311205 GONGHA 14 311202

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GONGHA 115 311301 GONGHA 116 311302 GONGHA 117 311303

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GONGHA 121 311307 GONGHA 122 311308 GONGHA 123 311309

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GLOBAL 3 323431

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206962

GAS 3660(S)

GAS 3 3354(S)

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MABEL 2 2392(S)

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121 (9) 134197

CHALCO STAR 5 308806

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MAG # 3 317285 MAG # 1 317283 MAG # 5 317279 MAG # 7 317281

MAG # 2 317286 MAG # 4 317284 MAG # 6 317280 MAG # 8 317282

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STAR 241 320866 STAR 242 320867 STAR 243 320868 STAR 244 320869 STAR 24

Concha Claim Group & Location

The group is located on Mt. Miner or locally known as Baldy Mt. The whole area is almost bare of trees, except for the lower regions and sparse poplar groups on the top. The area is used for ranching range purposes.

The claims may be found in the NW corner of Map 92H/8W, 120°27'W and 49°28'N.

Claim Name	Tenure #	Expiry Date	
Concha 1	309823	June 6, 1995	D.H.
Concha 2	309824	June 6, 1997	D.H.
Concha 3	309825	June 6, 1995	D.H.
Concha 4	309826	June 6, 1997	D.H.
Concha 5 & 6	309827 & 828	June 6, 1995	D.H.
Concha 7 & 8	309829 & 830	June 6, 1996	G.D.
Concha 9-12	309831-834	June 6, 1996	G.D.
Guy 1-6	309817-822	May 21, 1996	G.D.
Concha 13-14	310662-663	June 20, 1995	D.H.
Concha 19-21	311205-207	July 9, 1995	*
Concha 15-16	311201-202	July 9, 1995	*

The Claim owners are Doug Hopper (D.H.) and Guy Delorme (G.D.).

The Claims are located 3 miles N.E. of Princeton. An access road to the east from the Osprey Lake Road, immediately north of Allison Brook, across the old railroad grade then up the hill to the claim group.

Sampling Methods

The soil samples were all taken from the grid area by using a tool called a mattock. The samples were taken from small holes, 2-8" depth, placed in Kraft paper bags, made for this purpose, coordinates were marked on the bags for identification purposes, boxed up and later was delivered to the Laboratory.

Work Done

Soil samples were taken from: Line 39+00E, east boundary of Concha 12 and 21, Lines 40+00E and 41+00E west boundary of Concha 8 and 20. Road samples starting at 43+50N L, 40+00E to 53+50N on claims Concha 8 and 9 for a total of 76 soil samples.

Twenty-seven other soil samples were taken on lines 48+00E and 49+00E from 53+50N (north end of the Long Trench) (48E 53+50N) to 57+00N and 57+50N on claim Concha 2. Road samples, beginning at 48+00E 56+50N, 0 - 6+50S identification purposes only (Chain and Compass Road Survey) is same for the road samples noted above.

The lines were flagged where possible due to the grassy area and a few trees.

Survey Results

On Concha 2, the copper anomaly has been moved further north with scattered anomalous gold ppb noted only above 10 ppb. These values extend the anomalies present to the South, i.e. Concha 7. There appears to be a N.E. trend to the gold values extending from Concha 12 to Concha 2 and 7, a distance of 1,300 metres although the values appear to be scattered but in clusters.

On Concha 8 and 12, 20, 21 induced potential survey results (Report 1721, dated December 13, 1968 by Donald Cochrane) and the magnetometer survey (#215, Map 4) appear to be coincidental. The copper geochemical results appear to also coincide with the induced potential and magnetometer results. Similar results can be seen also on Guy 5 where only the magnetometer survey occurred.

Local Geology and Mineralization

The geology here is the Nicola Group of intermediate volcanics and overlain by the Princeton Group, sandstone, and coal.

The alteration in some of the trenches Concha 7, Guy 2, have chalcopyrite, malachite, azurite, pyrite, magnetite, epidote, hematite, chlorite, calcite, stringers, etc.

In a trench, 51+25E, 50N-51N numerous fault gouge fillings (feldspar alteration?), trending east and west, along with rusty rock, hematite and pyrite and chlorite.

At the west boundary of Concha 12, the contact between the tan coloured volcanic and the andesite volcanics can be clearly seen on the steep cliff face, extending 400' vertically from the cliff top to the Allison Brook bottom, observing easterly.







Property History

The Bald Mountain prospect has been known and explored since 1900. The United Empire Company looked at the Regal Zone for coal. Later, Granby Consolidated Mines did a geochemical and self potential survey, followed by trenching and diamond drilling. This established the Granby Zone. In 1960, Silver Standard Mines drilled on the property, and in 1965 Meridian Syndicate completed geochemical survey and electromagnetic survey. In 1968 Great Slave Mines did an Induced Potential survey of the map enclosed in this report. In 1988, Mingold Resources did the geochem that is seen on the enclosed geochem map by K.J. Taylor, showing later additional geochem work.

Property Expenses - Concha Claims

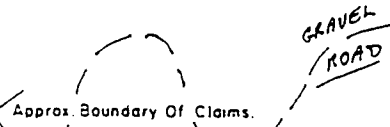
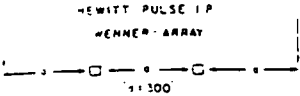
April 18, 1994	D. Hopper & G. Delorme - prospecting	\$ 100.00
May 24-29, 1994	Equipment, Mattock	66.70
	Soil bags	10.00
	String - 3 rolls	8.00
May 25, 1994	Motel	73.60
May 24-27, 1994	Travel	77.84
	Meals	60.00
May 26-28, 1994	Soil sampling wages for D. Hopper 3 days at 150.00 per day	450.00
May 27-29, 1994	Wages for Nick Wycho-pin - 3.5 days @ 150.00 day	525.00
May 29-June 4/94	Drafting & writing report	450.00
June 3, 1994	Acme Lab Assaying	1,152.50
June 23, 1994	Word processing	49.26
		<u>\$ 3,022.90</u>

LEGEND

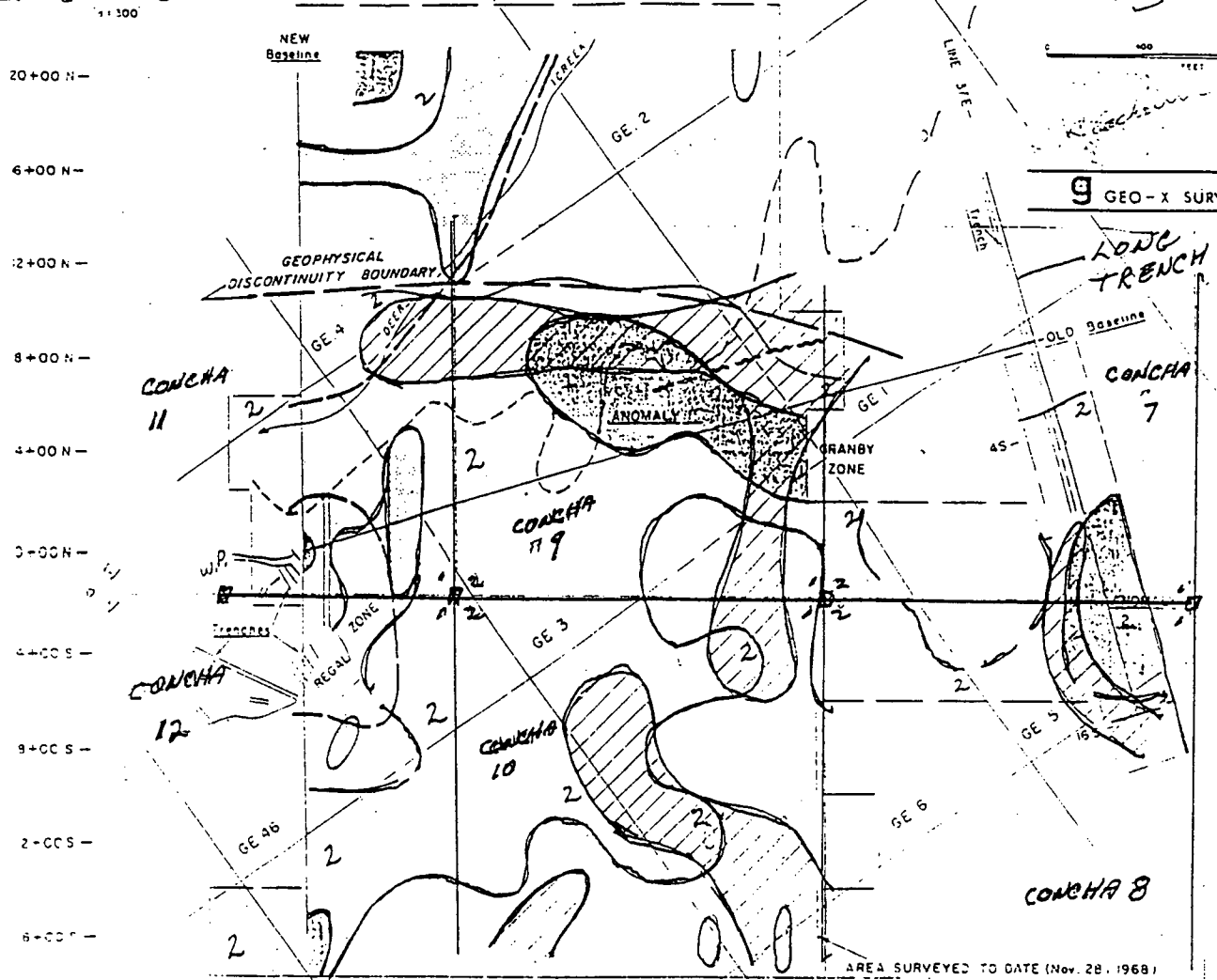
-  ANOMALOUS I.P. RESPONSE
-  ABOVE AVERAGE I.P. RESPONSE
-  AREA OF NO I.P. RESPONSE
-  FAULT INDICATED
-  GEOLOGICAL CONTACT (Indicated)
-  SELF POTENTIAL LOW

GREAT SLAVE MINES LTD BALD MOUNTAIN AREA, SIMILKAMEEN M.D. BRITISH COLUMBIA		
GENERAL INTERPRETATION		
Drawn By	Dated Dec 13/68	Fig No
Checked By	Job No 35	6

-0100 -1100 E -8100 E -12100 E -18100 E -20100 E -24100 E



G GEO-X SURVEYS LTD.



ACCOMPANY THE GEOPHYSICAL SURVEY REPORT ON THE 100,000 AC CLAIMS OWNED BY GREAT SLAVE MINES LTD. LOCATED IN THE BALD MOUNTAIN AREA, SIMILKAMEEN MINING DIVISION, BRITISH COLUMBIA. DONALD R. COCHRANE, PROFESSIONAL ENGINEER, VANCOUVER, BRITISH COLUMBIA

FROM REPORT
1721
BY DONALD COCHRANE

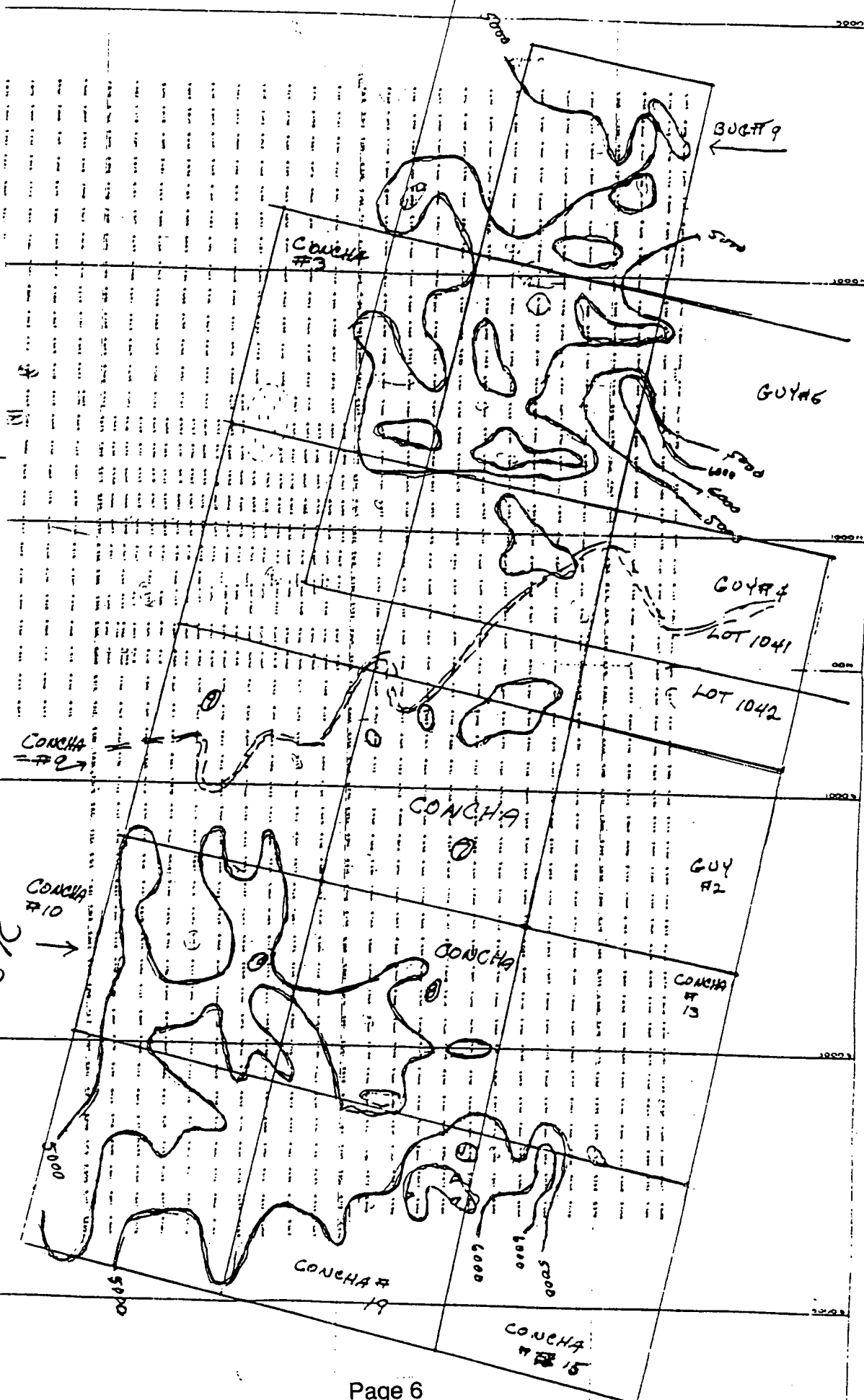
LOT 3778

LOT 1041

REPORT #

Department of
Mines and Petroleum Resources
Aerial Photogrammetry Report
No. 251 Map #44

NORTH
MAGNETOMETER
MAP

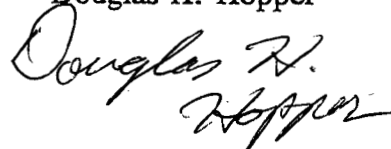


STATEMENT OF QUALIFICATIONS FOR DOUGLAS H. HOPPER

1. I attended the Haileybury School of Mining during the years 1962 to 1966 studying Mining Technology.
2. Since the year 1964 I have worked with Hudson Bay Exploration, Kennecot Exploration, Sumitome Exploration and a number of other exploration companies as a field geologist, underground geologist, Diamond Drill supervision and other related duties concerning mining.

June 1994

Douglas H. Hopper

A handwritten signature in cursive script that reads "Douglas H. Hopper". The signature is written in dark ink and is positioned below the printed name.

GEOCHEMICAL ANALYSIS CERTIFICATE

Doug Hopper File # 94-1531 Page 1

2030 - 828 W. Hastings St, Vancouver BC



SAMPLE#	Cu ppm	Au* ppb
L39E 48+00N	1502	320
L39E 47+50N	399	30
L39E 47+00N	685	68
L39E 46+50N	178	18
L39E 46+00N	88	21
L39E 45+50N	156	37
L39E 45+00N	36	7
L39E 44+50N	79	7
L39E 44+00N	25	3
L39E 43+50N	26	6
L39E 42+50N	29	3
L39E 42+00N	76	4
L39E 41+50N	23	4
L39E 41+00N	23	12
L39E 40+50N	18	3
L39E 40+00N	21	2
RE L39E 40+00N	19	2
L39E 39+50N	67	10
L39E 39+00N	78	7
L39E 38+50N	86	390
L39E 38+00N	47	4
L39E 37+50N	51	4
L39E 37+00N	50	5
L40E 48+00N	45	5
L40E 47+50N	42	6
L40E 47+00N	62	13
L40E 46+50N	66	4
L40E 46+00N	167	13
L40E 45+50N	102	10
L40E 45+00N	100	12
L40E 44+50N	245	22
L40E 44+00N	70	4
L40E 43+50N	48	5
L40E 43+00N	77	5
L40E 42+50N	82	4
STANDARD C/AU-S	58	47

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.

- SAMPLE TYPE: SOIL AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JUN 1 1994

DATE REPORT MAILED: June 3/94

SIGNED BY: *C. Hopper* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



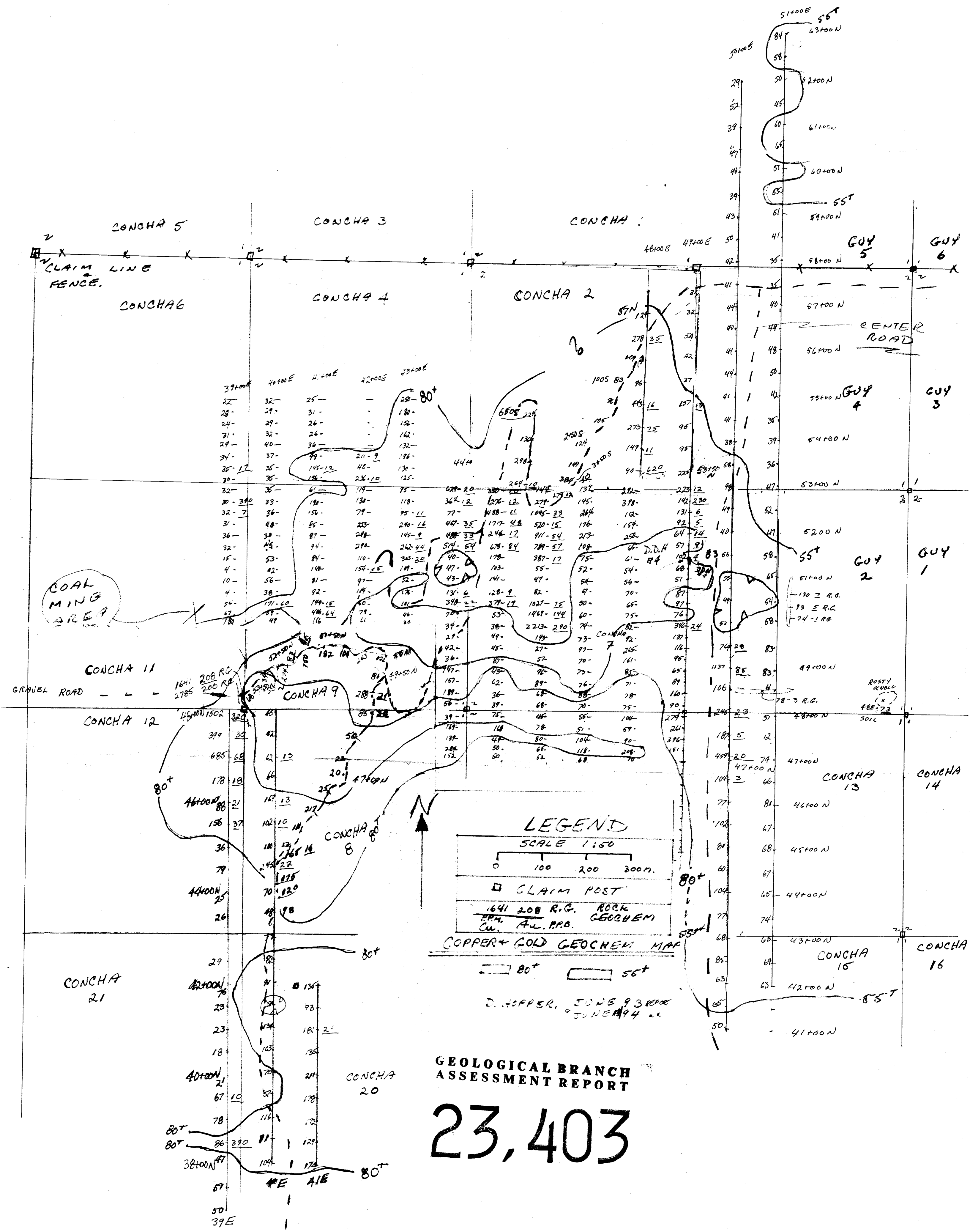
SAMPLE#	Cu ppm	Au* ppb
L40E 42+00N	91	7
L40E 41+50N	51	4
L40E 41+00N	134	8
L40E 40+50N	103	3
L40E 40+00N	70	5
L40E 39+50N	57	3
L40E 39+00N	116	4
RE L40E 39+00N	117	5
L40E 38+50N	71	3
L40E 38+00N	104	3
L41E 42+00N	135	3
L41E 41+50N	93	3
L41E 41+00N	181	21
L41E 40+50N	135	3
L41E 40+00N	211	4
L41E 39+50N	178	6
L41E 39+00N	172	7
L41E 38+50N	129	5
L41E 38+00N	174	4
L48E 57+00N	124	6
L48E 56+50N	278	35
L48E 56+00N	137	7
L48E 55+50N	96	4
L48E 55+00N	443	16
L48E 54+50N	273	75
L48E 54+00N	149	11
L48E 53+50N	90	620
L49E 57+50N	31	3
L49E 57+00N	32	3
L49E 56+50N	54	4
L49E 56+00N	42	2
L49E 55+50N	37	2
L49E 55+00N	157	13
L49E 54+50N	95	5
L49E 54+00N	95	3
L49E 53+50N	225	8
STANDARD C/AU-S	58	48

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



SAMPLE#	Cu ppm	Au* ppb
ROAD 53+50N	68	6
ROAD 53+00N	34	2
ROAD 52+50N	274	83
ROAD 52+00N	750	95
ROAD 51+50N	187	11
RE ROAD 51+50N	182	10
ROAD 51+00N	104	5
ROAD 50+50N	263	11
ROAD 50+00N	121	4
ROAD 49+50N	81	2
ROAD 49+00N	288	21
ROAD 48+50N	85	34
ROAD 48+00N	50	2
ROAD 47+50N	22	3
ROAD 47+00N	20	1
ROAD 46+50N	25	1
ROAD 46+00N	217	8
ROAD 45+50N	111	6
ROAD 45+00N	165	16
ROAD 44+50N	175	6
ROAD 44+00N	120	5
ROAD 43+50N	98	3
ROAD 0+50S	109	3
ROAD 1+00S	83	5
ROAD 1+50S	96	3
ROAD 2+00S	105	3
ROAD 2+50S	124	8
ROAD 3+00S	147	3
ROAD 3+50S	384	10
ROAD 4+00S	279	12
ROAD 4+50S	148	5
ROAD 5+00S	264	10
ROAD 5+50S	298	8
ROAD 6+00S	136	4
ROAD 6+50S	224	13
STANDARD C/AU-S	56	47

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



LEGEND
 SCALE 1:50
 0 100 200 300m.
 □ CLAIM POST
 1641 208 R.G. ROCK
 P.P.M. A.U. P.P.B. GEOCHEM
 COPPER + GOLD GEOCHEM MAP

D. HOPPER, JUNE 93 REVISOR
 JUNE 94

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

23,403