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NTS 92 H/9 E
LAT.- 49 42' N
LONG.- 127 08' W

GEOCHEMICAL AND GEOPHYSICAL
ASSESSMENT REPORT on the
HP 1-6 MINERAL CLAIMS, THIRSK LAKE,
BANKIER, BRITISH COLUMBIA

Similkameen Mining Division

FOR:

VERDSTONE GOLD CORP./MOLYCOR GOLD CORP.
310-1959 152nd St., Surrey, B.C. V3A 9E3

By:

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Oct. 25, 1997

GEOCHEMICAL SURVEY DIVISION
ASSESSMENT REPORT

25,289

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APPENDIX B MAGNETOMETER READINGS

1.0 INTRODUCTION

This report was prepared at the request of Verdstone Gold Corp./Molycor Gold Corp. to describe and evaluate the results of soil geochemistry and magnetometer geophysics carried out on the HP 1-6 claims located in the Similkameen Mining Division, 28 km.W of Summerland, B.C.

Field work was undertaken for the purpose of evaluating economic mineral potential of the HP claims.

Field work was carried out from August 10-14, 1997 by Andris Kikauka (geologist), Marc Bombois (geotechnician), under the supervision of Larry Reaugh and John Fisher.

This report is based on published and unpublished information and maps, reports and field notes.

2.0 LOCATION, ACCESS & PHYSIOGRAPHY

The claims are located 3 km. SE of Osprey Lake and 45 km. ENE of Princeton, B.C. , along the south side of the Trout Creek valley (Fig. 1,2).

The claims are located on Map Sheet NTS 92 H/9 E at latitude 49 42' N and longitude 120 08' W.

Road access is via the Summerland-Princeton road to an overgrown spur road 2 km. west of Thirsk Lake. The alternate access is via the Shinish logging road (main) and north on the Empress spur (at 50.5 km.) to 54.5 km. where the old drill road put in by Cominco in 1980 is seen to cross the logging road. Proceed north on this overgrown road to the edge of the plateau and the claims are situated on the north facing slope.

The property elevation ranges between 1,000-1,800 m. (3,280-5,904 ft.). The area is heavily forested with pine and some spruce in low lying areas. Semi-arid, cool climate conditions prevail. The recommended field season is April-December, because of snowfall accumulations January-March.

3.0 PROPERTY STATUS

The property consists of 38 claims owned by Verdstone Gold Corp./Molycor Gold Corp.(Fig.2). Details of the claims are as follows:

CLAIM	RECORD NO.	UNITS	RECORD DATE	EXPIRY DATE
HP 1	339866	1	Sept. 5, 95	Sept. 5, 97
IIP 2	339884	1	Sept. 5, 95	Sept. 5, 97

CLAIM	RECORD NO.	UNITS	RECORD DATE	EXPIRY DATE
HP 3	339885	1	Sept. 5, 95	Sept. 5, 97
HP 4	339886	1	Sept. 5, 95	Sept. 5, 97
HP 5	339887	1	Sept. 5, 95	Sept. 5, 97
HP 6	339888	1	Sept. 5, 95	Sept. 5, 97

The claims listed above total 6 units, which are contiguous and have been grouped together to form the HP Group. The total area covered by the claims is 150 hectares (363 acres).

The writer is not aware of any regulatory problem that would adversely affect mineral exploration and development on the HP claims.

4.1 AREA HISTORY

The Nickel Plate and Hedley-Mascot located near the town of Hedley, B.C., produced from underground workings 3,600,000 tonnes of 0.408 opt Au and from the more recent open pit, production figures were 8,250,000 tonnes of 0.080 opt Au.

The Copper Mountain/Similco-Ingerbelle Porphyry Cu-Ag-Au deposit near Princeton, B.C. has produced 173,000,000 tonnes @ 0.58% Cu and 0.005 opt Au.

The Brenda Cu-Mo porphyry deposit located 22 km. West of Peachland, B.C., milled 177,000,000 tonnes @ 0.17% Cu and 0.043% Mo. Geology and mineralization at the Hed property closely resembles Brenda (see 8.0 Discussion of Results).

The Carmi-Moly deposit is located 30 km. East of Penticton, B.C. and contains 37,000,000 tonnes @ 0.105% MoS₂.

Fairfield Minerals Ltd. Elk (Siwash North) gold-quartz vein system contains approximately 121,000 tonnes @ 0.740 opt Au and 1.03 opt Ag. Huntington Res Ltd. Brett Bonanza Zone located about 22 km west of Vernon, contains an estimated 12,000 tonnes @ 1.140 opt Au.

5.1 PROPERTY HISTORY

1979- Cominco acquires the property and performs soil geochemistry on the claims and analyzed for Cu-Mo-Zn-Pb.

- 1- Cominco drills two percussion holes near anomalous Mo in soils. The 2 drill holes total 195 meters depth. Both drill holes encounter intervals with >0.01% Mo. The maximum assay obtained was 0.091% Mo (0.152% MoS₂) near the bottom of hole PDH-HP-80-1.
- 2- Cominco drills 6 percussion holes totaling 588.3 meters. The lowest Mo content found in any of the drill samples was 4 ppm Mo, which is greater than the normal crustal abundance of Mo in granitic rocks (2-3 ppm). Most of the samples were found to have greater than 10 ppm Mo. Total hole averages range from 9 ppm Mo/99.4 m. in HP 81-1

to 42 ppm Mo/100.0 m. in HP 81-5. The Mo values are broadly consistent with only minor fluctuations and no significant concentrations in any of the holes. The highest individual value obtained was 155 ppm Mo (0.0155% Mo or 0.026% MoS₂) at a depth of 29 meters in PDH HP-81-6. There is no evidence in the data obtained which indicate economic grades of molybdenum are present.

6.0 REGIONAL GEOLOGY

The HP claims are underlain by the Okanagan batholith, a composite intrusive of Jurassic/Cretaceous age comprised of quartz diorite, diorite, granodiorite, quartz monzonite and granite (Fig. 1). The Okanagan batholith intrudes upper Paleozoic metasediments, and late Triassic volcanics and sediments of the Nicola Group. Tertiary volcanic and sedimentary rocks unconformably overlie the complex near its edges. Most of the larger mines in the region are Jurassic and/or Cretaceous age, e.g. Copper Mountain Cu-Ag-Au Early Jurassic, Hedley Camp Au Middle Jurassic, Brenda Cu-Mo Early Cretaceous ages of emplacement. Brenda is the only large scale producer within the Okanagan Batholith Complex. Porphyry Cu-Mo occurs as fracture controlled sulphides at the contact of N-S trending quartz diorite and granodiorite stocks (collectively known as Brenda Stock). The ore zone is concentrically zoned by an outer pyrite shell and inner biotite alteration shell (Soregaroli, A., 1976).

Major mineral deposits within or near the Okanagan Batholith include Copper Mountain Cu-Ag-Au deposit, which is dated Early Jurassic, Hedley Camp Au Middle Jurassic, Brenda Cu-Mo dates an Early Cretaceous ages of emplacement.

7.0 1997 WORK PROGRAM

7.1 METHODS AND PROCEDURES

Between August 10, 1997 and August 14, 1997, a total of 75 soil samples were taken from with grubhoes from a depth of 20-40 cm. In the 'B' horizon of the soil profile. Samples were placed in marked kraft envelopes, the site marked with flagging, and samples shipped to Chemex Labs, North Vancouver, for 30 element ICP analysis (see Figure 4,5 for Mo-Cu plot and Appendix A for analysis certificates).

A total of 2.4 kilometers of line grid were surveyed with a Geometrics G-836 proton procession magnetometer. Readings were taken at 12.5 meter spacing along 6 lines (each line had two 337.5 m and 100 m. long segment). Readings are plotted on figure 6.

7.2 PROPERTY GEOLOGY

The following lithologies were recognized at the HP property:

Jurassic Okanagan Batholith Intrusives

- 3 Aplite
- 2 Leucocratic quartz monzonite
- 1 Porphyritic granodiorite, 3-40 mm. Microcline phenocrysts

Molybdenum mineralization is locally associated with leucocratic quartz monzonite and aplite (unit 2 and 3), which are interpreted as later phases intruding the more extensive body of coarsely porphyritic granodiorite (unit 1). All of these rock types observed on the property are phases of the regionally extensive Okanagan Batholith

7.3 SOIL GEOCHEMISTRY

From the 6 survey lines covering HP 3,5 a total of 75 samples were taken (Figure 4,5). Above average Mo values in excess of 20 ppm Mo occur in 8 locations which are contoured (Figure 4). Above average Cu values in excess of 100 ppm Cu occur in 2 locations which are contoured (Figure 5).

There is a strong Cu/Mo correlation with above average values located on L10-00 S @2+25 & 2+50 W and L9+00 S @2+75 W (situated in the north central portion of HP 3). The above average Cu and Mo values located in HP 5 shows very little correlation indicating Cu/Mo mineralization occurs in the north portion of the grid area and Mo with adjacent Cu (halo) mineralization occurs in the south portion of the grid area suggesting a of zonation of mineral assemblages (interpreted from soil results).

7.4 MAGNETOMETER GEOPHYSICS

Magnetometer readings vary from a low of 55,650 gammas to a high 56,650 (1,000 gamma range). Five areas of low readings were outlined in figure 6. The readings below 56,000 gammas are contoured on figure 6 which shows three mag low contours located on the west portion of HP 5 and one area adjacent to the HP 5 initial post which correspond to above average Mo soil values. These coincident mag low and Mo soil anomalies may represent zones of magnetite poor aplite and/or hydrothermal alteration which has chemically replaced the primary magnetite present in most of the surrounding intrusive mass. The coincident Cu/Mo soil anomaly located in the north central portion of HP 5 corresponds to a broad mag high whereby Cu/Mo mineralization is possibly related to magnetite rich intrusive phases.

8.0 CONCLUSIONS & RECOMMENDATIONS

The HP property has potential to host a resource of several million tonnes of low grade, intrusive hosted molybdenite mineralization. A follow-up program of trenching along the following targets is recommended:

- 1) L 9+00 S @2+75 W
- 2) L 10+00 S @2+25 W & 2+50 W
- 3) L 14+00 S @0+00 W & 2+00 W & 2+50 W & 3+00 W
- 4) L 18+00 S @4+00 W & 4+75 W

A proposed budget has been outlined as follows:

PROPOSED BUDGET:

FIELD CREW- Geologist, 2 geotechnicians, X 20 days	\$ 6,000.00
FIELD COSTS- Truck, transportation costs	600.00
Trenching (400 X 2 X 3m.)	40,000.00
Assays (200)	4,000.00
Equipment and supplies	1,000.00
Communications	500.00
Food	900.00
Management	1,000.00
REPORT	1,100.00
TOTAL=	\$ 55,100.00

Contingent on the results of this proposed trenching program, a follow-up phase of core drilling and/or percussion drilling would be required to assess mineral potential of the HP Cu-Mo project.

REFERENCES

- Soregaroli, A., 1976, Brenda. In Porphyry Deposits in the Canadian Cordillera, C.I.M. Special Volume 15, page 186-194.
- Roberts, R.G., 1988, Ore Deposit Models, G.S.C. Reprint Series #3
- Schroeter, T.G., Porphyry Deposits of the NW Cordillera of North America, Special Volume 46, C.I.M.
- Sillitoe, R.H., 1980, Types of Porphyry Molybdenum Deposits, Mining Magazine., Vol. 142, p.550-553.
- Wilton, H.P., 1980, Geological and Percussion Drilling on the HP Mineral Claims, Assessment Report # 8581, for Cominco Ltd.

CERTIFICATE

I, Andris Kikauka, of Box 370, Brackendale, B.C., hereby certify that;

- 1. I am a graduate of Brock University, St. Catharines, Ont., with an Honours Bachelor of Science Degree in Geological Sciences, 1980.**
- 2. I am a Fellow in good standing with the Geological Association of Canada.**
- 3. I am registered in the Province of British Columbia as a Professional Geoscientist.**
- 4. I have practised my profession for eighteen years in precious and base metal exploration in the Cordillera of Western Canada and South America, and for three years in uranium exploration in the Canadian Shield.**
- 5. The information, opinions, and recommendations in this report are based on fieldwork carried out in my presence on the subject properties and on published and unpublished literature and maps.**

Andris Kikauka, P. Geo.,

A handwritten signature in black ink that reads "A. Kikauka". The signature is written in a cursive style with a long horizontal stroke at the end.

October 25, 1997

ITEMIZED COST STATEMENT- HP CLAIM GROUP (HP 1-6),
SIMILKAMEEN MINING DIVISION, AUGUST 10-14, 1997

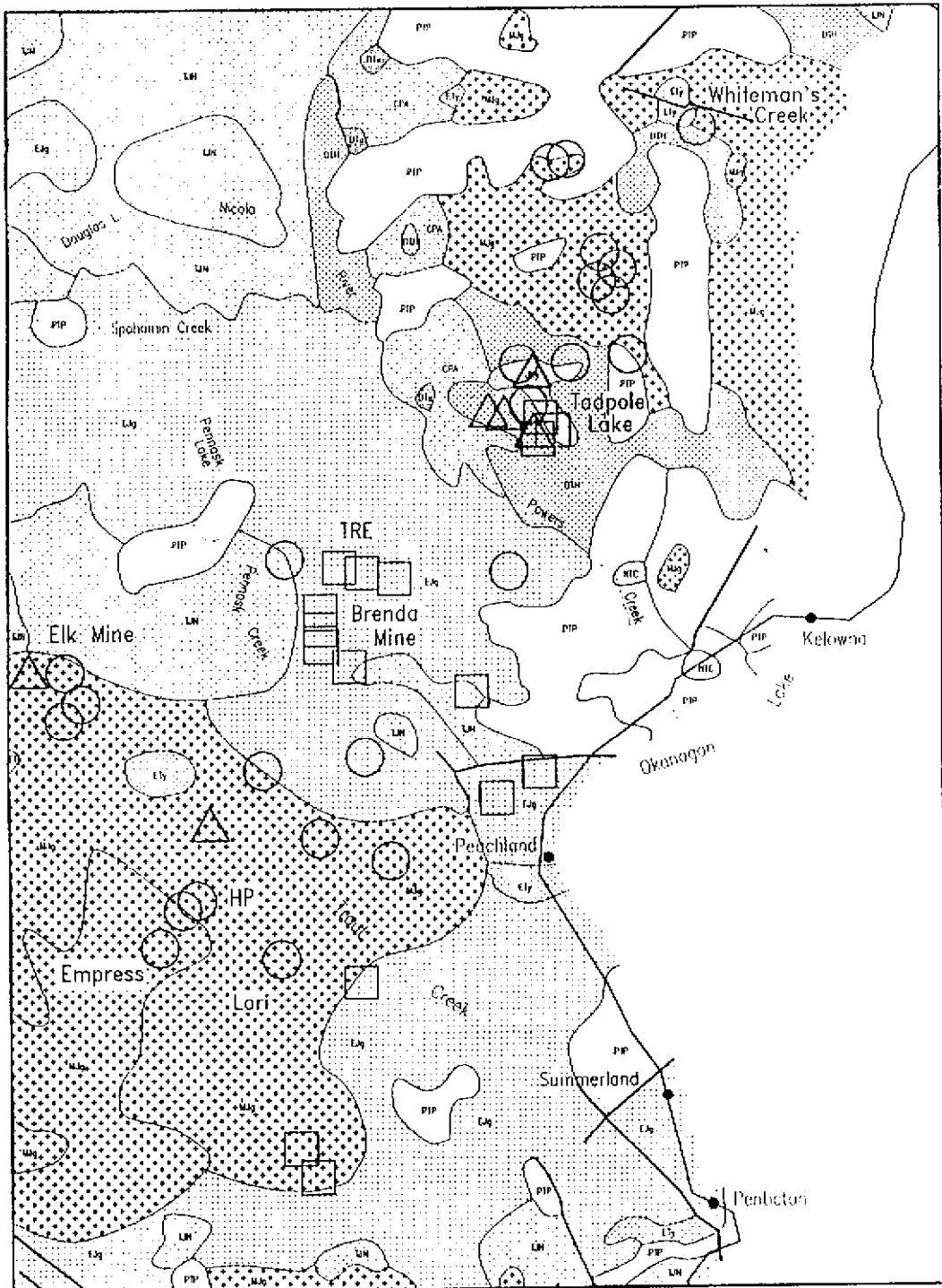
FIELD CREW:

Andris Kikauka, Geologist 4 days	\$ 700.00
Marc Bombois, Geotechnician 4 days	600.00

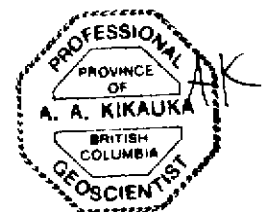
FIELD COSTS:

Assays 75 soil, 30 element ICP	855.00
Transportation	135.00
Report	110.00

Total = 2,400.00



Geology after GSC Open File 2948 (v1.0)



LEGEND:

Plutonic Rocks

- | | | | |
|--|---------------------|-----|------------------|
| | Early Tertiary | Ely | syenite, felsite |
| | Jurassic-Cretaceous | JKy | syenite/gabbro |
| | Middle Jurassic | MJg | granitic rocks |
| | Early Jurassic | EJg | granitic rocks |
| | Devonian-Triassic | DTu | ultramafic rocks |

Sedimentary and Volcanic Rocks

- | | | | |
|--|---------------------------------|-----|-------------------|
| | Neogene | NIC | Chilcain Group |
| | Paleogene | PIP | Penticton Group |
| | Upper Triassic - Lower Jurassic | SIN | Nicola Group |
| | Devonian-Triassic | DTH | Hopet Ranch Group |
| | Carboniferous-Permian | CPA | Anarchist Group |

Molybdenum Occurrence Types

- | | | | | | |
|--|----|--|---------|--|---------|
| | Mo | | Cu + Mo | | Au + Mo |
|--|----|--|---------|--|---------|

**MOLYCOR GOLD CORP.
/VERDSTONE GOLD CORP.
GENERAL LOCATION &
GEOLOGY MAP FIG. 1**

OKANAGAN MOLY BELT

Geology Map

DATE: 95.07.05	SCALE: 1:400,000
PROJECT: 567	NIS: 082L,082L,092L,092L
FIGURE:	Min. Div. Nic, Oso, Sim, Ver

3213 (10) 33701

3214(10) 33701

33701

Westmere L.

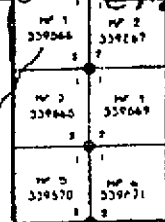
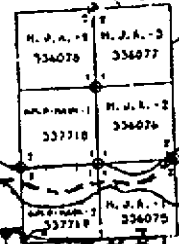
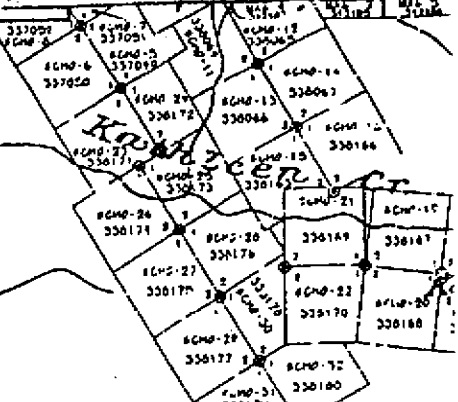
BANK 13
3351(5)
33701

Eastmere L.

MOLYCOR GOLD CORP.
/VERDSTONE GOLD CORP.
HP 1-6 CLAIMS LOCATION
MAP FIG. 2

NTS 92 H/9 E, Similkameen M.D.

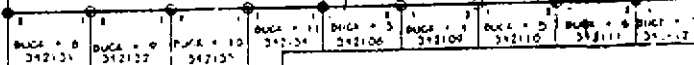
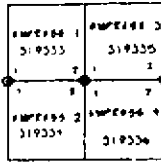
BANK 14
3352(5)
33701



BUCK • 1
341979

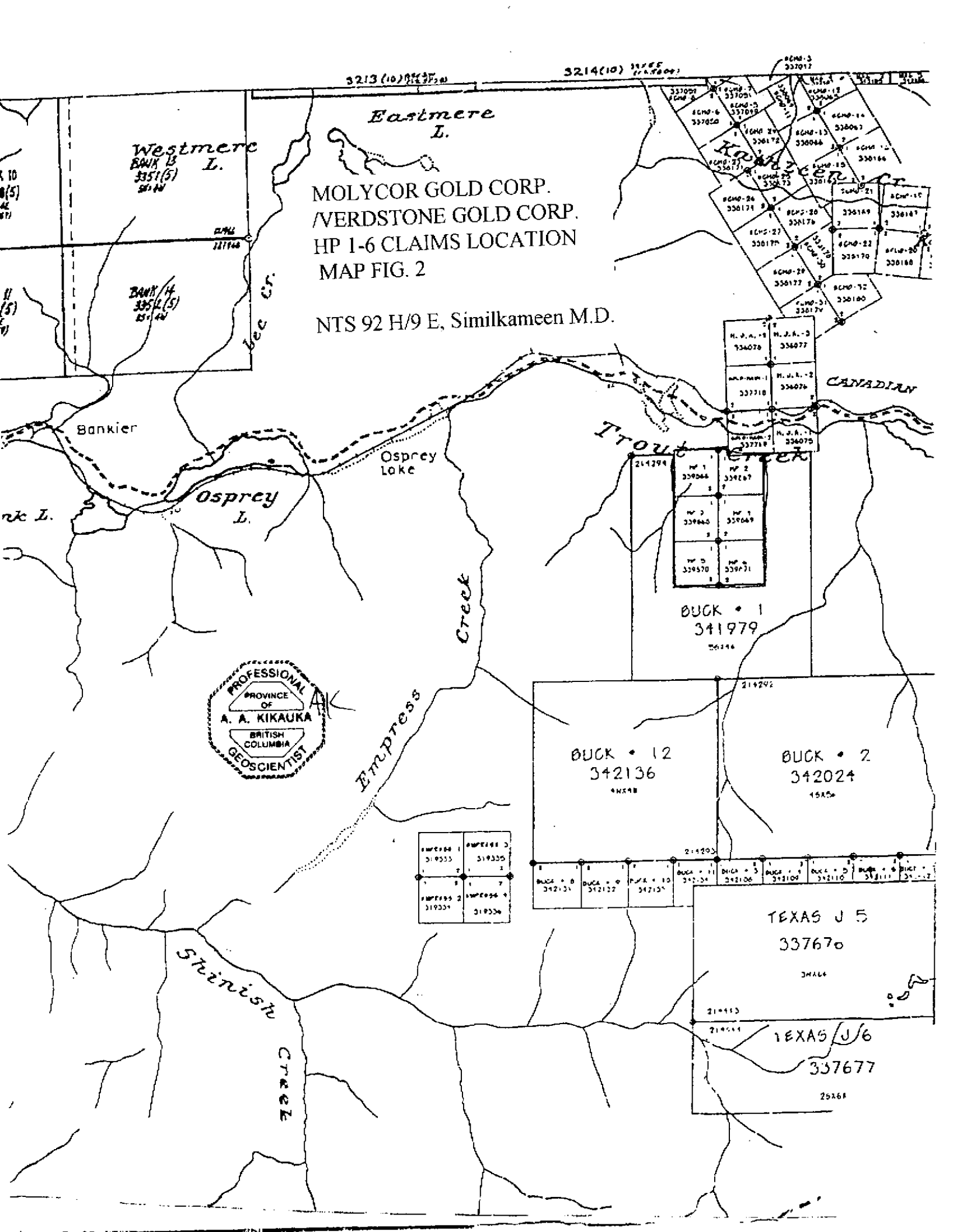
BUCK • 12
342136

BUCK • 2
342024



TEXAS J 5
337670

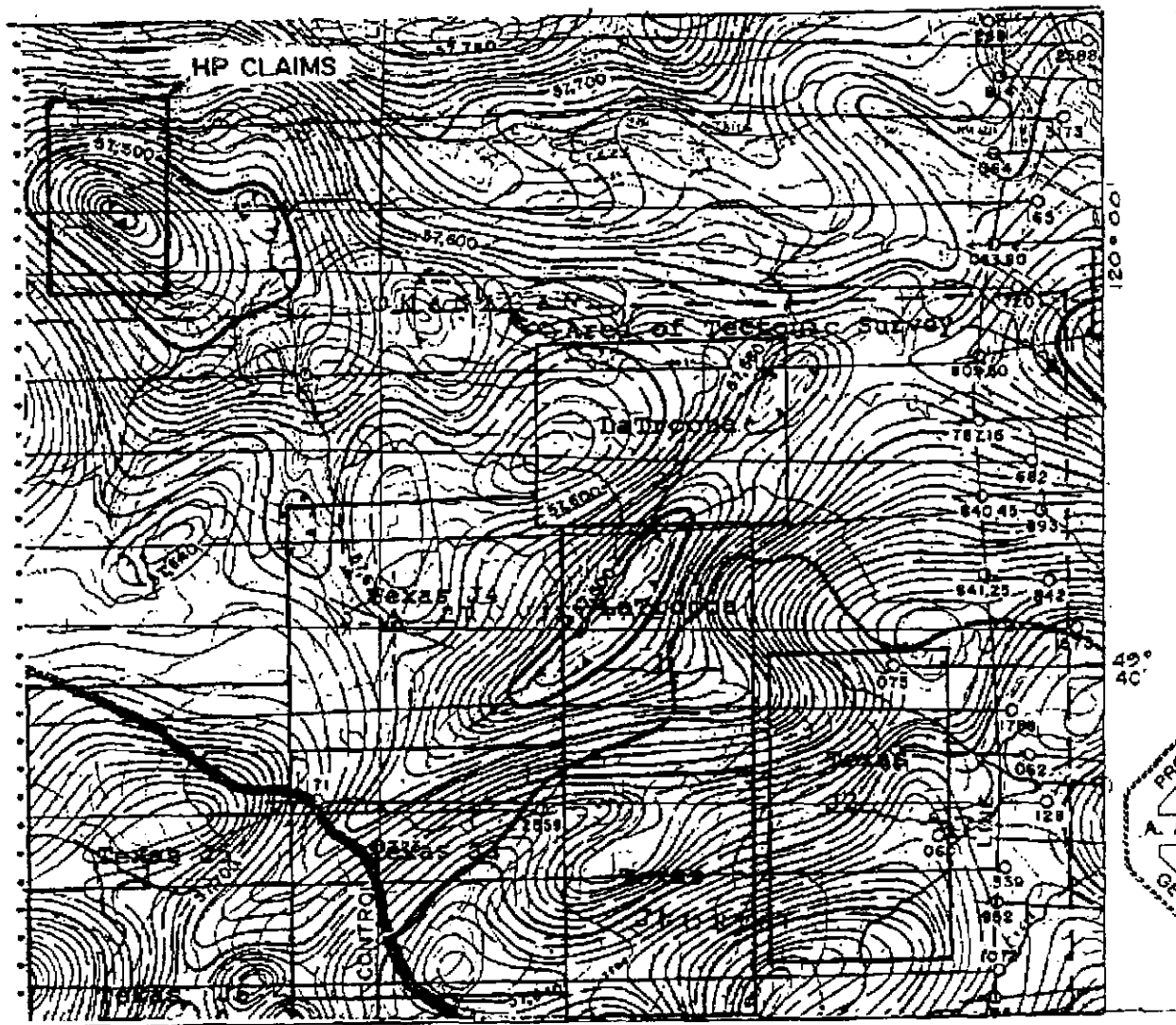
TEXAS J 6
337677



***->>><<<-* EXPLORATION SUPPORT SERVICES GROUP**
Aerial Tectonic/Geophysical Study :::: Balanced Datum Filter

Magnetic parameters from high level isomagnetic Total Field Intensity Magnetic Anomaly Maps (GSC Geophysical Series).

B.C. Govt. Geophysical Map - 8527 G, NTS Sheet 92 H/9
 Absolute Total Field - Published @ 1:63,360 (1" = 1 mile)



VERDSTONE GOLD CORP. HP CLAIMS FIG. 3

Similkameen and Osoyoos M.D.'s
 Trepanage Plateau Area, B.C.

ISOMAGNETIC LINES (absolute total field)

- 500 gammas
- 100 gammas
- 20 gammas
- 10 gammas
- Magnetic depression

Flight lines 15 607
 Flight altitude 1000 feet above ground level

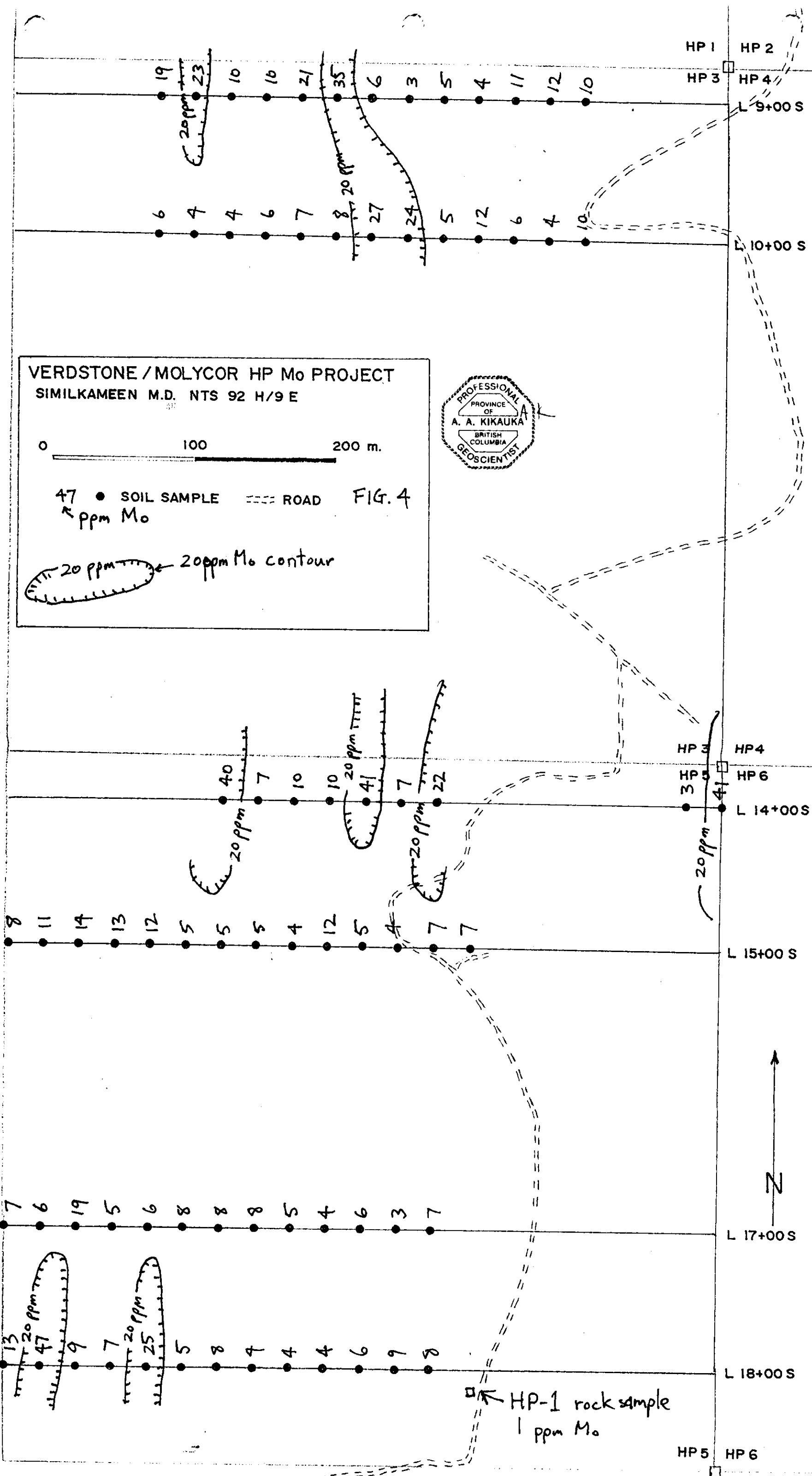
Airborne Magnetic Survey by Geonics Limited, from
 October 1969 to April 1972

Survey flown with a helicopter
 at an average speed of 90 m.p.h.

The topography for this map was obtained from
 topographical map sheets published by the
 Department of Energy, Mines and Resources, Ottawa

No correction has been made for regional variation.





VERDSTONE / MOLYCOR HP Mo PROJECT
 SIMILKAMEEN M.D. NTS 92 H/9 E

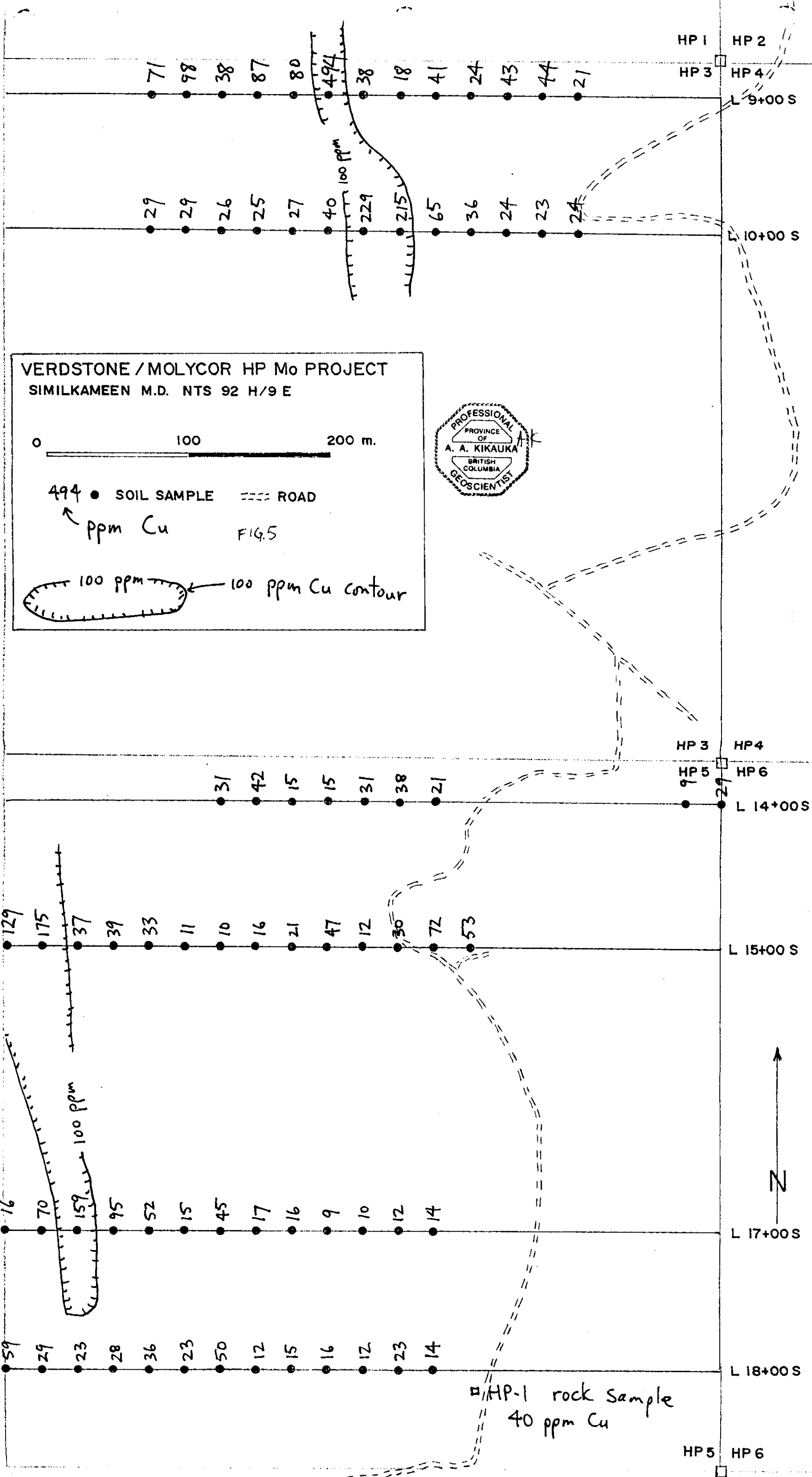
0 100 200 m.

47 ● SOIL SAMPLE - - - ROAD FIG. 4
 ↑ ppm Mo

20 ppm Mo contour



Station	Sample #	Mo Concentration (ppm)	Notes
L 9+00 S	19	23	20 ppm contour
	10	10	
	10	10	
	21	21	
	35	35	20 ppm contour
	6	6	
	3	3	
	5	5	
	4	4	
	11	11	
	12	12	
	10	10	
L 10+00 S	6	6	
	4	4	
	4	4	
	6	6	
	7	7	
	8	8	20 ppm contour
	27	27	
	24	24	
	5	5	
	12	12	
	6	6	
	4	4	
10	10		
L 14+00 S	40	40	20 ppm contour
	7	7	
	10	10	
	10	10	
	41	41	20 ppm contour
	7	7	
	22	22	20 ppm contour
	3	3	
	41	41	20 ppm contour
	8	8	
	11	11	
	14	14	
13	13		
12	12		
5	5		
5	5		
5	5		
4	4		
12	12		
5	5		
4	4		
7	7		
7	7		
L 15+00 S	8	8	
	11	11	
	14	14	
	13	13	
	12	12	
	5	5	
	5	5	
	5	5	
	4	4	
	12	12	
	5	5	
	4	4	
7	7		
7	7		
L 17+00 S	7	7	
	6	6	
	19	19	
	5	5	
	6	6	
	8	8	
	8	8	
	8	8	
	5	5	
	4	4	
	6	6	
	3	3	
7	7		
L 18+00 S	13	13	20 ppm contour
	47	47	20 ppm contour
	9	9	
	7	7	
	25	25	20 ppm contour
	5	5	
	8	8	
	4	4	
	4	4	
	4	4	
	6	6	
	9	9	
8	8		
L 19+00 S	HP-1	1	HP-1 rock sample, 1 ppm Mo
	HP-5	HP-6	

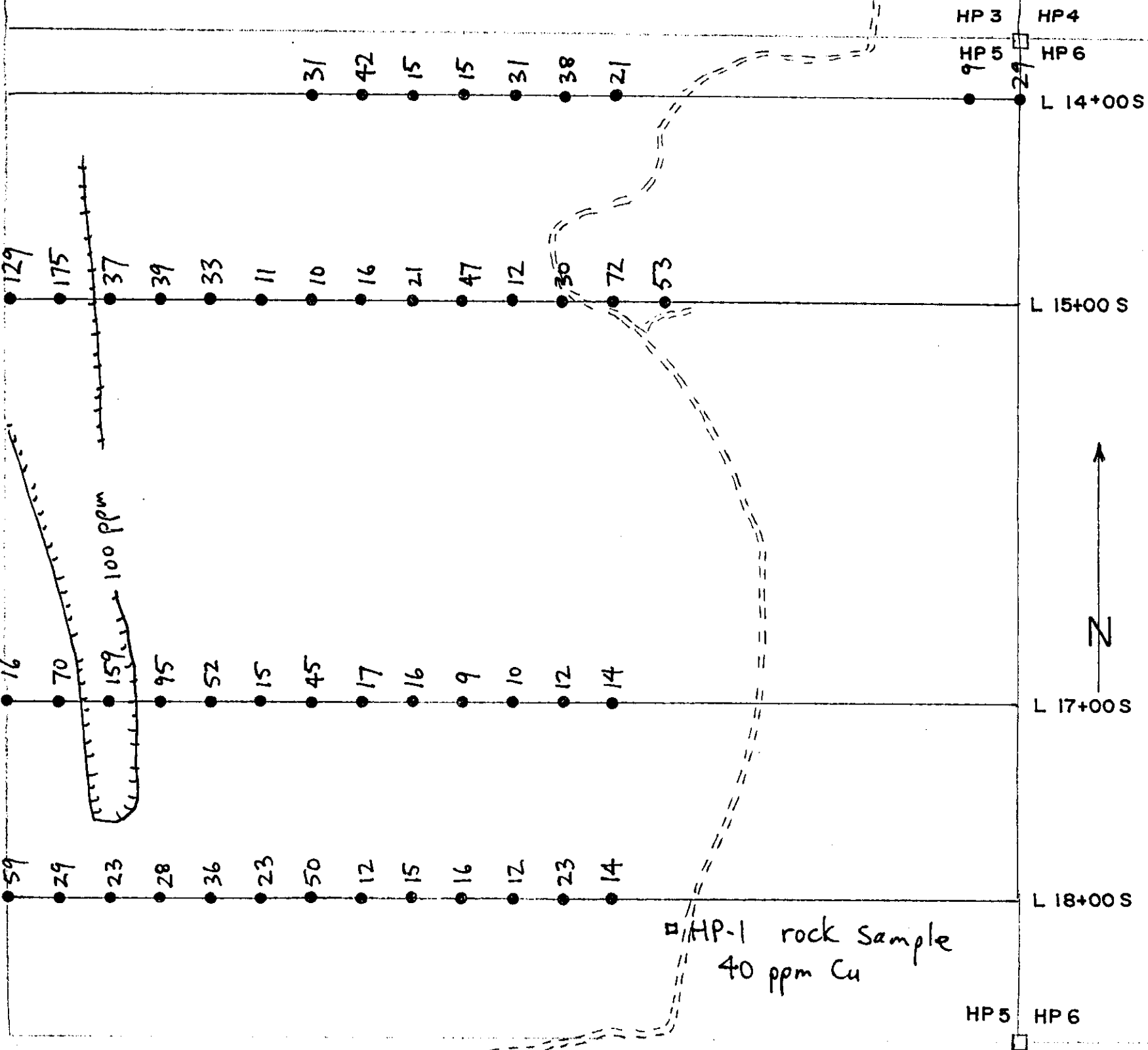
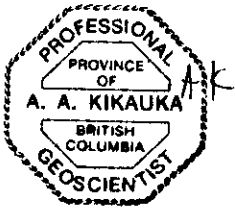


VERDSTONE / MOLYCOR HP Mo PROJECT
SIMILKAMEEN M.D. NTS 92 H/9 E

0 100 200 m.

494 ● SOIL SAMPLE --- ROAD
 ppm Cu FIG. 5

100 ppm 100 ppm Cu contour



■ HP-1 rock sample
40 ppm Cu



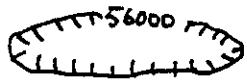
VERDSTONE / MOLYCOR HP M₀ PROJECT
SIMILKAMEEN M.D. NTS 92 H/9 E

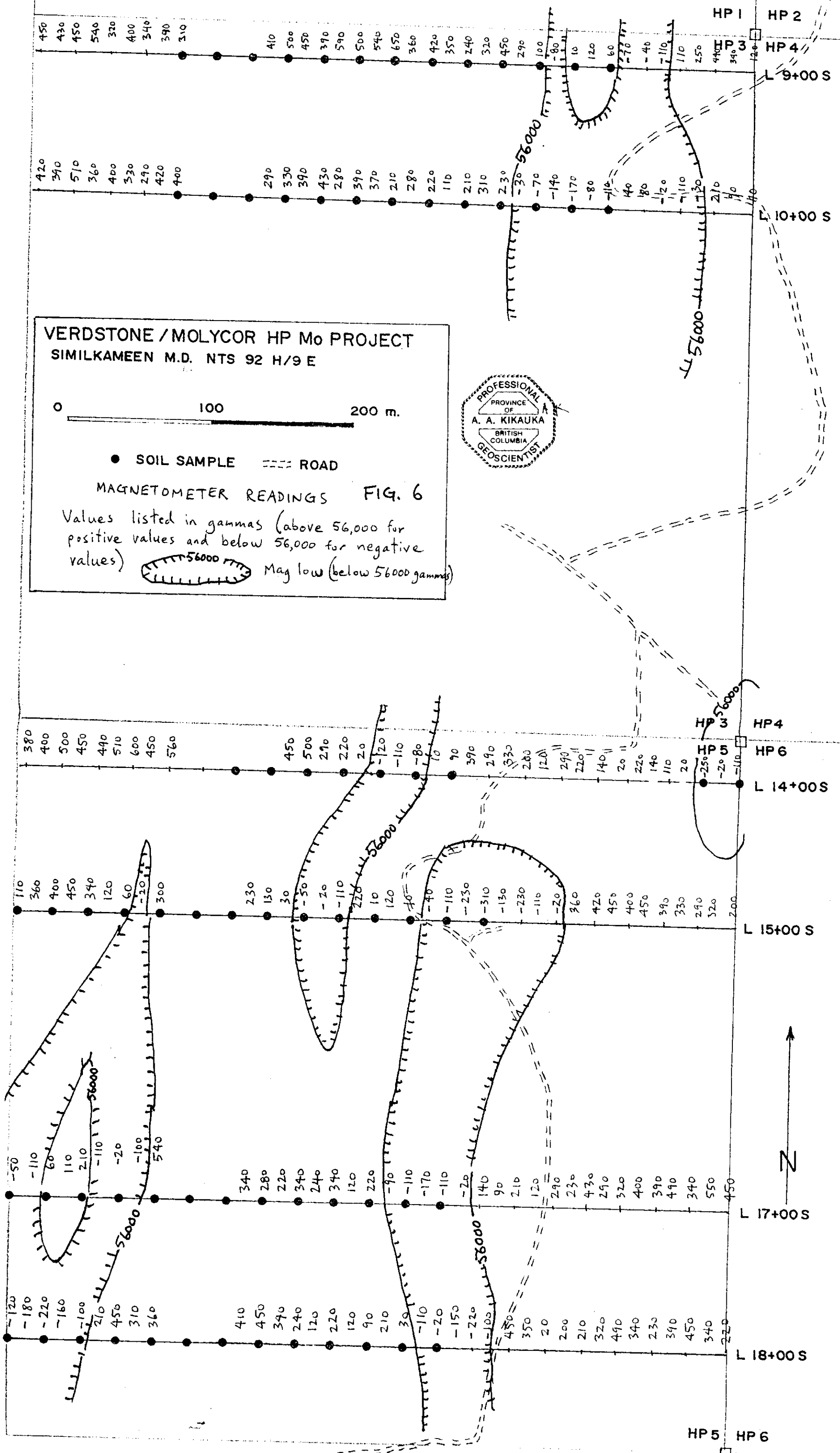
0 100 200 m.

● SOIL SAMPLE --- ROAD

MAGNETOMETER READINGS FIG. 6

Values listed in gammas (above 56,000 for positive values and below 56,000 for negative values)

 56000 Mag low (below 56000 gammas)



HP Mo Project Magnetometer Survey, Aug., 1997, Similkameen Mining Division, NTS 92 H/9 E,
Values listed in gammas, Instrument used Geometrics G-836 proton procession magnetometer:

LINE	STATION	READING
L 9+00 S	0+00 W	56120
"	0+12.5 W	56340
"	0+25 W	56440
"	0+37.5 W	56250
"	0+50 W	56110
"	0+62.5 W	55890
"	0+75 W	55960
"	0+87.5 W	55930
"	1+00 W	56060
"	1+12.5 W	56120
"	1+25 W	56010
"	1+37.5 W	55920
"	1+50 W	56100
"	1+62.5 W	56290
"	1+75 W	56450
"	1+87.5 W	56320
"	2+00 W	56240
"	2+12.5 W	56350
"	2+25 W	56420
"	2+37.5 W	56360
"	2+50 W	56650
"	2+62.5 W	56540
"	2+75 W	56500
"	2+87.5 W	56590
"	3+00 W	56390
"	3+12.5 W	56450
"	3+25 W	56500
"	3+37.5 W	56410
"	4+00 W	56310
"	4+12.5 W	56390
"	4+25 W	56340
"	4+37.5 W	56400
"	4+50 W	56320
"	4+62.5 W	56540
"	4+75 W	56450
"	4+87.5 W	56430
"	5+00 W	56450

HP Mo Project Magnetometer Survey, Aug., 1997, Similkameen Mining Division, NTS 92 H/9 E,
Values listed in gammas, Instrument used Geometrics G-836 proton procession magnetometer:

LINE	STATION	READING
L 10+00 S	0+00 W	56010
"	0+12.5 W	56090
"	0+25 W	56210
"	0+37.5 W	55970
"	0+50 W	55890
"	0+62.5 W	55980
"	0+75 W	56080

L 10+00 S	0+87.5 W	56040
"	1+00 W	55890
"	1+12.5 W	55920
"	1+25 W	55830
"	1+37.5 W	55860
"	1+50 W	55930
"	1+62.5 W	55970
"	1+75 W	56230
"	1+87.5 W	56310
"	2+00 W	56210
"	2+12.5 W	56110
"	2+25 W	56220
"	2+37.5 W	56280
"	2+50 W	56210
"	2+62.5 W	56370
"	2+75 W	56390
"	2+87.5 W	56280
"	3+00 W	56430
"	3+12.5 W	56390
"	3+25 W	56330
"	3+37.5 W	56290
"	4+00 W	56400
"	4+12.5 W	56420
"	4+25 W	56290
"	4+37.5 W	56330
"	4+50 W	56400
"	4+62.5 W	56360
"	4+75 W	56510
"	4+87.5 W	56390
"	5+00 W	56420

HP Mo Project Magnetometer Survey, Aug., 1997, Similkameen Mining Division, NTS 92 H/9 E.
 Values listed in gammas, Instrument used Geometrics G-836 proton procession magnetometer:

LINE	STATION	READING
L 14+00 S	0+00 W	55890
"	0+12.5 W	55980
"	0+25 W	55750
"	0+37.5 W	56020
"	0+50 W	56110
"	0+62.5 W	56140
"	0+75 W	56220
"	0+87.5 W	56020
"	1+00 W	56140
"	1+12.5 W	56200
"	1+25 W	56290
"	1+37.5 W	56120
"	1+50 W	56200
"	1+62.5 W	56330
"	1+75 W	56290
"	1+87.5 W	56390
"	2+00 W	56090
"	2+12.5 W	56010

L 14+00 S	2+25 W	55920
"	2+37.5 W	55890
"	2+50 W	55880
"	2+62.5 W	55980
"	2+75 W	55890
"	2+87.5 W	56020
"	3+00 W	56220
"	3+12.5 W	56290
"	3+25 W	56500
"	3+37.5 W	56450
"	4+00 W	56560
"	4+12.5 W	56450
"	4+25 W	56600
"	4+37.5 W	56510
"	4+50 W	56490
"	4+62.5 W	56450
"	4+75 W	56500
"	4+87.5 W	56400
"	5+00 W	56380

HP Mo Project Magnetometer Survey, Aug., 1997, Similkameen Mining Division, NTS 92 H/9 E,
 Values listed in gammas, Instrument used Geometrics G-836 proton procession magnetometer:

LINE	STATION	READING
L 15+00 S	0+00 W	56200
"	0+12.5 W	56320
"	0+25 W	56290
"	0+37.5 W	56330
"	0+50 W	56390
"	0+62.5 W	56450
"	0+75 W	56400
"	0+87.5 W	56450
"	1+00 W	56420
"	1+12.5 W	56360
"	1+25 W	55980
"	1+37.5 W	55890
"	1+50 W	55770
"	1+62.5 W	55870
"	1+75 W	55690
"	1+87.5 W	55770
"	2+00 W	55890
"	2+12.5 W	55960
"	2+25 W	56010
"	2+37.5 W	56120
"	2+50 W	56010
"	2+62.5 W	56220
"	2+75 W	55890
"	2+87.5 W	55980
"	3+00 W	55950
"	3+12.5 W	56030
"	3+25 W	56130
"	3+37.5 W	56230
"	4+00 W	56300

L 15+00 S	4+12.5 W	55980
"	4+25 W	56060
"	4+37.5 W	56120
"	4+50 W	56340
"	4+62.5 W	56450
"	4+75 W	56400
"	4+87.5 W	56360
"	5+00 W	56110

HP Mo Project Magnetometer Survey, Aug., 1997, Similkameen Mining Division, NTS 92 H/9 E,
Values listed in gammas, Instrument used Geometrics G-836 proton procession magnetometer:

LINE	STATION	READING
L 17+00 S	0+00 W	56450
"	0+12.5 W	56550
"	0+25 W	56340
"	0+37.5 W	56490
"	0+50 W	56390
"	0+62.5 W	56400
"	0+75 W	56320
"	0+87.5 W	56290
"	1+00 W	56430
"	1+12.5 W	56230
"	1+25 W	56290
"	1+37.5 W	56120
"	1+50 W	56210
"	1+62.5 W	56090
"	1+75 W	56140
"	1+87.5 W	55980
"	2+00 W	55890
"	2+12.5 W	55830
"	2+25 W	55890
"	2+37.5 W	55910
"	2+50 W	56220
"	2+62.5 W	56120
"	2+75 W	56340
"	2+87.5 W	56240
"	3+00 W	56340
"	3+12.5 W	56220
"	3+25 W	56280
"	3+37.5 W	56340
"	4+00 W	56540
"	4+12.5 W	55900
"	4+25 W	55980
"	4+37.5 W	55890
"	4+50 W	56210
"	4+62.5 W	56110
"	4+75 W	56060
"	4+87.5 W	55890
"	5+00 W	55950

HP Mo Project Magnetometer Survey, Aug., 1997, Similkameen Mining Division, NTS 92 H/9 E,
 Values listed in gammas, Instrument used Geometrics G-836 proton procession magnetometer:

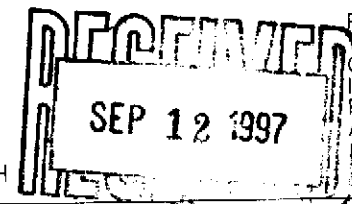
LINE	STATION	READING
L 18+00 S	0+00 W	56220
"	0+12.5 W	56340
"	0+25 W	56450
"	0+37.5 W	56390
"	0+50 W	56230
"	0+62.5 W	56340
"	0+75 W	56490
"	0+87.5 W	56320
"	1+00 W	56210
"	1+12.5 W	56200
"	1+25 W	56020
"	1+37.5 W	56350
"	1+50 W	56450
"	1+62.5 W	55900
"	1+75 W	55780
"	1+87.5 W	55850
"	2+00 W	55980
"	2+12.5 W	55890
"	2+25 W	56030
"	2+37.5 W	56210
"	2+50 W	56090
"	2+62.5 W	56120
"	2+75 W	56220
"	2+87.5 W	56120
"	3+00 W	56240
"	3+12.5 W	56340
"	3+25 W	56450
"	3+37.5 W	56410
"	4+00 W	56360
"	4+12.5 W	56310
"	4+25 W	56450
"	4+37.5 W	56210
"	4+50 W	55900
"	4+62.5 W	55840
"	4+75 W	55780
"	4+87.5 W	55820
"	5+00 W	55880



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
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 PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
 WINDSOR SQUARE
 1959 152ND ST., SUITE 310
 SURREY, BC
 V4A 9E3



Page Number : 1-A
 Total Pages : 2
 Certificate Date: 31-AUG-97
 Invoice No. : 19739237
 P.O. Number :
 Account : JZL

Project : HP
 Comments : ATTN: LARRY REAUGH

CERTIFICATE OF ANALYSIS A9739237

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
L9+00S 1+00W	201 202	0.2	1.54	< 2	40	< 0.5	< 2	0.09	< 0.5	5	14	21	2.85	< 10	< 1	0.05	10	0.22	190	10
L9+00S 1+25W	201 202	0.8	2.84	< 2	80	2.5	< 2	0.23	< 0.5	12	10	44	2.23	< 10	< 1	0.06	10	0.20	2650	12
L9+00S 1+50W	201 202	0.8	2.83	< 2	80	2.0	< 2	0.24	< 0.5	11	10	43	2.18	< 10	< 1	0.06	10	0.20	2440	11
L9+00S 1+75W	201 202	0.2	1.79	< 2	60	0.5	< 2	0.18	< 0.5	6	10	24	1.86	< 10	< 1	0.06	10	0.17	960	4
L9+00S 2+00W	201 202	0.6	2.11	< 2	100	1.0	< 2	0.24	< 0.5	9	11	41	1.88	< 10	< 1	0.07	10	0.21	1800	5
L9+00S 2+25W	201 202	< 0.2	1.20	< 2	40	< 0.5	< 2	0.16	< 0.5	6	14	18	2.15	< 10	< 1	0.09	10	0.24	430	3
L9+00S 2+50W	201 202	< 0.2	1.24	< 2	30	0.5	< 2	0.10	< 0.5	5	10	38	1.89	< 10	< 1	0.10	10	0.24	580	6
L9+00S 2+75W	201 202	1.2	2.08	< 2	170	2.5	< 2	0.58	< 0.5	19	12	494	3.14	< 10	< 1	0.20	110	0.39	2240	35
L9+00S 3+00W	201 202	0.6	2.51	< 2	180	0.5	< 2	0.24	< 0.5	8	17	80	3.34	< 10	< 1	0.43	10	0.95	500	21
L9+00S 3+25W	201 202	0.6	2.06	< 2	70	< 0.5	< 2	0.18	< 0.5	7	12	87	2.74	< 10	< 1	0.14	10	0.39	290	10
L9+00S 3+50W	201 202	1.0	1.62	< 2	70	< 0.5	< 2	0.20	< 0.5	5	9	38	2.13	< 10	< 1	0.14	10	0.33	260	10
L9+00S 3+75W	201 202	0.4	1.86	< 2	140	< 0.5	< 2	0.18	< 0.5	4	12	98	2.83	< 10	< 1	0.28	30	0.61	300	23
L9+00S 4+00W	201 202	0.4	1.80	< 2	40	0.5	< 2	0.17	< 0.5	5	11	71	2.72	< 10	< 1	0.14	20	0.41	285	19
L10+00S 1+00W	201 202	0.2	1.73	< 2	40	< 0.5	< 2	0.11	< 0.5	5	14	24	2.97	< 10	< 1	0.05	10	0.23	200	10
L10+00S 1+25W	201 202	< 0.2	1.70	< 2	50	< 0.5	< 2	0.14	< 0.5	6	14	23	2.19	< 10	< 1	0.04	10	0.23	190	4
L10+00S 1+50W	201 202	0.2	1.45	< 2	50	< 0.5	< 2	0.14	< 0.5	8	13	24	2.17	< 10	< 1	0.05	10	0.23	640	6
L10+00S 1+75W	201 202	< 0.2	1.66	< 2	40	< 0.5	< 2	0.09	< 0.5	8	14	36	2.62	< 10	< 1	0.06	10	0.21	400	12
L10+00S 2+00W	201 202	< 0.2	1.59	< 2	50	0.5	< 2	0.18	< 0.5	10	15	65	2.41	< 10	< 1	0.05	10	0.27	300	5
L10+00S 2+25W	201 202	0.6	4.84	< 2	340	1.5	< 2	0.45	< 0.5	11	23	215	3.67	< 10	< 1	0.12	30	0.37	1330	24
L10+00S 2+50W	201 202	0.6	5.51	< 2	350	1.5	< 2	0.46	< 0.5	12	24	229	4.09	< 10	< 1	0.14	30	0.40	1425	27
L10+00S 2+75W	201 202	< 0.2	1.63	< 2	40	< 0.5	< 2	0.13	< 0.5	5	12	40	2.45	< 10	< 1	0.06	10	0.24	180	8
L10+00S 3+00W	201 202	0.2	1.92	< 2	60	< 0.5	< 2	0.15	< 0.5	6	11	27	2.22	< 10	< 1	0.06	10	0.22	235	7
L10+00S 3+25W	201 202	0.2	1.79	< 2	60	< 0.5	< 2	0.15	< 0.5	6	11	25	2.17	< 10	< 1	0.06	10	0.21	250	6
L10+00S 3+50W	201 202	0.2	1.58	< 2	60	< 0.5	< 2	0.20	< 0.5	6	11	26	1.98	< 10	< 1	0.05	10	0.23	455	4
L10+00S 3+75W	201 202	0.2	1.39	< 2	50	< 0.5	< 2	0.18	< 0.5	6	12	29	2.07	< 10	< 1	0.06	10	0.23	325	4
L10+00S 4+00W	201 202	0.2	1.41	< 2	40	< 0.5	< 2	0.18	< 0.5	6	12	29	2.11	< 10	< 1	0.06	10	0.23	305	6
L14+00S 0+00W	201 202	0.2	1.27	< 2	50	< 0.5	< 2	0.04	< 0.5	1	5	29	4.05	< 10	< 1	0.04	10	0.06	90	41
L14+00S 0+25W	201 202	0.8	2.15	< 4	70	< 0.5	< 2	0.08	< 0.5	4	6	9	1.53	< 10	< 1	0.03	< 10	0.10	495	3
L14+00S 2+00W	201 202	0.4	1.77	< 2	70	< 0.5	< 2	0.07	< 0.5	2	7	21	3.24	< 10	< 1	0.06	< 10	0.16	225	22
L14+00S 2+25W	201 202	< 0.2	1.32	< 2	20	< 0.5	< 2	0.01	< 0.5	< 1	3	38	6.20	< 10	< 1	0.10	30	0.15	135	7
L14+00S 2+50W	201 202	0.4	1.29	< 2	50	< 0.5	< 2	0.04	< 0.5	1	4	31	4.28	< 10	< 1	0.04	10	0.06	90	41
L14+00S 2+75W	201 202	0.6	2.37	< 2	90	< 0.5	< 2	0.11	< 0.5	3	9	15	2.70	< 10	< 1	0.09	10	0.26	355	10
L14+00S 3+00W	201 202	0.6	2.32	< 2	90	< 0.5	< 2	0.11	< 0.5	3	9	15	2.68	< 10	< 1	0.08	10	0.24	365	10
L14+00S 3+25W	201 202	< 0.2	1.71	< 2	20	< 0.5	< 2	0.02	< 0.5	< 1	3	42	6.62	< 10	< 1	0.10	30	0.17	145	7
L14+00S 3+50W	201 202	0.2	1.60	< 2	50	< 0.5	< 2	0.05	< 0.5	1	5	31	4.29	< 10	< 1	0.04	10	0.07	100	40
L15+00S 1+75W	201 202	1.2	2.54	< 2	90	1.5	< 2	0.06	< 0.5	3	8	53	4.93	< 10	< 1	0.09	30	0.17	480	7
L15+00S 2+00W	201 202	0.2	0.90	< 2	10	< 0.5	< 2	< 0.01	< 0.5	< 1	< 1	72	6.11	< 10	< 1	0.04	10	0.02	15	7
L15+00S 2+25W	201 202	0.4	2.70	< 2	320	< 0.5	< 2	0.23	< 0.5	7	21	30	2.88	< 10	< 1	0.29	10	1.08	355	4
L15+00S 2+50W	201 202	1.0	1.74	< 2	60	< 0.5	< 2	0.06	< 0.5	4	8	12	1.98	< 10	< 1	0.05	10	0.15	605	5
L15+00S 2+75W	201 202	0.4	1.58	< 2	40	< 0.5	< 2	0.05	< 0.5	1	10	47	2.24	< 10	< 1	0.08	30	0.27	175	12

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
 WINDSOR SQUARE
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 V4A 9E3

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CERTIFICATE OF ANALYSIS

A9739237

SAMPLE	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L9+00S 1+00W	201 202	0.01	5	440	8	< 2	1	10	0.10	< 10	< 10	49	< 10	72
L9+00S 1+25W	201 202	0.05	10	450	10	2	2	20	0.09	< 10	10	31	< 10	348
L9+00S 1+50W	201 202	0.06	9	430	10	2	1	20	0.09	< 10	10	30	< 10	362
L9+00S 1+75W	201 202	0.04	6	800	6	< 2	1	15	0.07	< 10	< 10	31	< 10	226
L9+00S 2+00W	201 202	0.04	8	1250	6	< 2	1	19	0.07	< 10	< 10	33	< 10	260
L9+00S 2+25W	201 202	0.03	6	160	6	< 2	1	15	0.09	< 10	< 10	40	< 10	252
L9+00S 2+50W	201 202	0.02	4	290	6	< 2	1	10	0.04	< 10	< 10	31	< 10	136
L9+00S 2+75W	201 202	0.02	19	660	14	< 2	5	65	0.06	< 10	< 10	60	< 10	74
L9+00S 3+00W	201 202	0.02	12	370	16	2	4	53	0.10	< 10	< 10	59	< 10	110
L9+00S 3+25W	201 202	0.01	7	530	10	< 2	2	37	0.09	< 10	< 10	45	< 10	60
L9+00S 3+50W	201 202	0.02	5	670	10	< 2	1	28	0.07	< 10	< 10	37	< 10	58
L9+00S 3+75W	201 202	0.02	7	360	18	< 2	3	92	0.07	< 10	< 10	46	< 10	104
L9+00S 4+00W	201 202	0.04	7	220	10	< 2	2	29	0.09	< 10	< 10	44	< 10	258
L10+00S 1+00W	201 202	0.02	5	440	6	< 2	1	13	0.11	< 10	< 10	50	< 10	78
L10+00S 1+25W	201 202	0.01	6	480	6	2	1	14	0.10	< 10	< 10	41	< 10	54
L10+00S 1+50W	201 202	0.02	6	510	6	< 2	1	15	0.08	< 10	< 10	38	< 10	102
L10+00S 1+75W	201 202	0.02	5	200	8	< 2	1	11	0.08	< 10	< 10	42	< 10	102
L10+00S 2+00W	201 202	0.01	7	820	8	2	1	17	0.07	< 10	< 10	42	< 10	48
L10+00S 2+25W	201 202	0.03	30	930	10	2	4	58	0.06	< 10	10	44	< 10	118
L10+00S 2+50W	201 202	0.03	32	1000	10	< 2	4	61	0.06	< 10	10	48	< 10	130
L10+00S 2+75W	201 202	0.01	6	530	8	< 2	1	18	0.09	< 10	< 10	44	< 10	44
L10+00S 3+00W	201 202	0.02	6	790	8	< 2	1	18	0.09	< 10	< 10	41	< 10	66
L10+00S 3+25W	201 202	0.02	6	850	8	< 2	1	18	0.09	< 10	< 10	40	< 10	66
L10+00S 3+50W	201 202	0.01	5	1190	8	< 2	1	20	0.07	< 10	< 10	35	< 10	60
L10+00S 3+75W	201 202	0.01	5	900	8	2	1	18	0.07	< 10	< 10	37	< 10	66
L10+00S 4+00W	201 202	0.01	5	840	6	< 2	1	17	0.06	< 10	< 10	37	< 10	64
L14+00S 0+00W	201 202	0.01	1	370	12	< 2	< 1	7	0.01	< 10	< 10	15	< 10	48
L14+00S 0+25W	201 202	0.03	4	620	8	< 2	< 1	10	0.07	< 10	< 10	25	< 10	156
L14+00S 2+00W	201 202	0.01	3	410	14	2	< 1	11	0.05	< 10	< 10	26	< 10	58
L14+00S 2+25W	201 202	0.01	< 1	240	16	< 2	1	4	< 0.01	< 10	< 10	15	< 10	98
L14+00S 2+50W	201 202	0.01	1	390	14	< 2	< 1	8	0.02	< 10	< 10	15	< 10	46
L14+00S 2+75W	201 202	0.02	6	500	14	< 2	1	16	0.11	< 10	< 10	39	< 10	70
L14+00S 3+00W	201 202	0.02	5	490	14	< 2	1	15	0.10	< 10	< 10	37	< 10	76
L14+00S 3+25W	201 202	0.02	< 1	260	16	< 2	1	4	< 0.01	< 10	< 10	17	< 10	140
L14+00S 3+50W	201 202	0.01	3	380	14	< 2	< 1	9	0.02	< 10	< 10	18	< 10	56
L15+00S 1+75W	201 202	0.04	4	1050	36	2	1	12	0.05	< 10	< 10	28	< 10	258
L15+00S 2+00W	201 202	0.01	< 1	470	10	< 2	< 1	2	< 0.01	< 10	< 10	< 1	< 10	42
L15+00S 2+25W	201 202	0.03	16	480	8	2	3	138	0.10	< 10	< 10	63	< 10	164
L15+00S 2+50W	201 202	0.04	4	430	16	< 2	1	9	0.06	< 10	< 10	32	< 10	262
L15+00S 2+75W	201 202	0.03	4	370	106	< 2	1	9	0.05	< 10	< 10	31	< 10	180

CERTIFICATION:



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SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
L15+00S 3+00W	201 202	0.6	1.46	< 2	50	< 0.5	< 2	0.05	< 0.5	4	10	21	2.03	< 10	< 1	0.07	10	0.28	260	4
L15+00S 3+25W	201 202	0.8	1.82	< 2	60	< 0.5	< 2	0.06	< 0.5	4	8	16	1.99	< 10	< 1	0.05	< 10	0.15	345	5
L15+00S 3+50W	201 202	0.2	0.94	2	40	< 0.5	< 2	0.08	< 0.5	3	6	10	1.63	< 10	1	0.09	30	0.13	465	5
L15+00S 3+75W	201 202	0.6	1.98	< 2	80	< 0.5	< 2	0.11	< 0.5	5	7	11	2.17	< 10	< 1	0.04	< 10	0.11	490	5
L15+00S 4+00W	201 202	0.6	1.83	< 2	100	< 0.5	< 2	0.12	< 0.5	1	7	33	2.48	< 10	< 1	0.07	10	0.21	145	12
L15+00S 4+25W	201 202	0.2	2.28	< 2	110	< 0.5	< 2	0.12	< 0.5	1	5	39	2.57	< 10	< 1	0.07	20	0.18	115	13
L15+00S 4+50W	201 202	0.6	2.26	< 2	110	< 0.5	< 2	0.14	< 0.5	1	7	37	2.68	< 10	< 1	0.08	10	0.23	120	14
L15+00S 4+75W	201 202	0.6	1.71	2	130	< 0.5	< 2	0.06	< 0.5	1	11	175	8.15	< 10	< 1	0.12	10	0.30	210	11
L15+00S 5+00W	201 202	0.2	1.70	< 2	100	< 0.5	< 2	0.06	< 0.5	1	11	129	6.62	< 10	< 1	0.11	10	0.30	210	8
L17+00S 2+00W	201 202	0.2	1.28	< 2	30	< 0.5	< 2	0.04	< 0.5	1	4	14	1.39	< 10	< 1	0.03	10	0.06	55	7
L17+00S 2+25W	201 202	0.2	1.89	< 2	50	< 0.5	< 2	0.06	< 0.5	3	7	12	2.01	< 10	< 1	0.05	< 10	0.12	260	3
L17+00S 2+50W	201 202	0.2	1.91	< 2	30	< 0.5	< 2	0.06	< 0.5	3	8	10	2.38	< 10	< 1	0.03	10	0.08	100	6
L17+00S 2+75W	201 202	0.6	2.00	2	40	< 0.5	< 2	0.09	< 0.5	3	8	9	1.91	< 10	< 1	0.04	< 10	0.10	115	4
L17+00S 3+00W	201 202	0.2	2.08	2	50	< 0.5	< 2	0.06	< 0.5	3	8	16	2.48	< 10	< 1	0.05	< 10	0.12	130	5
L17+00S 3+25W	201 202	0.6	1.66	< 2	40	< 0.5	< 2	0.07	< 0.5	6	7	17	1.93	< 10	< 1	0.05	10	0.12	245	8
L17+00S 3+50W	201 202	1.4	2.03	2	30	0.5	< 2	0.08	< 0.5	7	10	45	2.21	< 10	< 1	0.04	10	0.14	170	8
L17+00S 3+75W	201 202	1.2	1.41	< 2	50	< 0.5	< 2	0.06	< 0.5	1	6	15	1.55	< 10	< 1	0.04	20	0.10	120	8
L17+00S 4+00W	201 202	1.2	2.18	< 2	40	< 0.5	< 2	0.06	< 0.5	3	10	52	2.31	< 10	< 1	0.04	10	0.13	115	6
L17+00S 4+25W	201 202	1.0	3.60	2	90	0.5	< 2	0.09	< 0.5	5	17	95	2.88	< 10	< 1	0.11	10	0.58	260	5
L17+00S 4+50W	201 202	1.0	2.91	< 2	120	2.5	< 2	0.24	4.0	32	15	159	3.01	< 10	< 1	0.09	50	0.26	3480	19
L17+00S 4+75W	201 202	0.6	1.10	< 2	40	0.5	< 2	0.13	< 0.5	4	7	70	1.80	< 10	< 1	0.07	10	0.11	90	6
L17+00S 5+00W	201 202	< 0.2	1.34	< 2	40	< 0.5	< 2	0.07	< 0.5	1	7	16	1.51	< 10	< 1	0.04	20	0.10	90	7
L18+00S 2+00W	201 202	0.4	2.10	< 2	90	< 0.5	< 2	0.10	< 0.5	3	9	14	2.60	< 10	< 1	0.09	10	0.26	320	8
L18+00S 2+25W	201 202	0.6	2.47	< 2	70	< 0.5	< 2	0.10	< 0.5	3	11	23	2.67	< 10	< 1	0.06	10	0.20	270	9
L18+00S 2+50W	201 202	0.2	1.38	< 2	40	< 0.5	< 2	0.07	< 0.5	3	9	12	1.71	< 10	< 1	0.03	10	0.11	90	6
L18+00S 2+75W	201 202	< 0.2	1.79	< 2	50	< 0.5	< 2	0.08	< 0.5	3	10	16	2.03	< 10	< 1	0.04	10	0.15	150	4
L18+00S 3+00W	201 202	0.2	1.86	< 2	50	< 0.5	< 2	0.08	< 0.5	3	10	15	2.03	< 10	< 1	0.05	10	0.18	135	4
L18+00S 3+25W	201 202	0.4	1.28	< 2	30	< 0.5	< 2	0.07	< 0.5	1	8	12	1.57	< 10	< 1	0.02	10	0.08	75	4
L18+00S 3+50W	201 202	0.6	1.48	< 2	30	0.5	< 2	0.09	< 0.5	4	8	50	1.77	< 10	< 1	0.04	40	0.12	140	8
L18+00S 3+75W	201 202	0.6	1.74	< 2	50	< 0.5	< 2	0.09	< 0.5	3	9	23	1.90	< 10	< 1	0.04	10	0.14	175	5
L18+00S 4+00W	201 202	0.8	1.36	4	80	< 0.5	< 2	0.10	< 0.5	3	8	36	1.95	< 10	< 1	0.06	10	0.13	845	25
L18+00S 4+25W	201 202	0.8	2.48	4	40	0.5	< 2	0.07	< 0.5	4	9	28	2.12	< 10	< 1	0.05	< 10	0.14	240	7
L18+00S 4+50W	201 202	0.8	2.25	< 2	50	< 0.5	< 2	0.07	< 0.5	3	8	23	2.18	< 10	< 1	0.05	10	0.17	160	9
L18+00S 4+75W	201 202	1.4	1.99	< 2	40	< 0.5	< 2	0.05	< 0.5	3	8	29	2.17	< 10	< 1	0.04	10	0.13	225	47
L18+00S 5+00W	201 202	0.4	2.20	< 2	80	0.5	< 2	0.16	< 0.5	7	15	59	2.65	< 10	< 1	0.06	20	0.25	555	13

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
 WINDSOR SQUARE
 1959 152ND ST., SUITE 310
 SURREY, BC
 V4A 9E3

Project: HP
 Comments: ATTN: LARRY REAUGH

Page number : 2-B
 Total Pages : 2
 Certificate Date: 31-AUG-97
 Invoice No. : 19739237
 P.O. Number :
 Account : JZL

CERTIFICATE OF ANALYSIS

A9739237

SAMPLE	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L15+00S 3+00W	201 202	0.03	5	310	22	< 2	1	9	0.07	< 10	< 10	38	< 10	260
L15+00S 3+25W	201 202	0.03	4	560	10	< 2	1	9	0.07	< 10	< 10	32	< 10	172
L15+00S 3+50W	201 202	0.02	3	130	12	< 2	< 1	8	0.05	< 10	< 10	25	< 10	170
L15+00S 3+75W	201 202	0.03	4	540	12	< 2	< 1	14	0.09	< 10	< 10	38	< 10	152
L15+00S 4+00W	201 202	0.01	4	310	42	< 2	1	18	0.03	< 10	< 10	25	< 10	118
L15+00S 4+25W	201 202	0.02	4	350	46	< 2	1	19	0.01	< 10	< 10	19	< 10	126
L15+00S 4+50W	201 202	0.02	5	350	52	< 2	1	22	0.03	< 10	< 10	24	< 10	128
L15+00S 4+75W	201 202	0.03	4	910	24	< 2	3	17	0.06	< 10	10	38	< 10	94
L15+00S 5+00W	201 202	0.02	4	820	22	< 2	3	14	0.07	< 10	10	38	< 10	110
L17+00S 2+00W	201 202	0.01	2	170	18	< 2	< 1	7	0.03	< 10	< 10	17	< 10	28
L17+00S 2+25W	201 202	0.02	4	380	12	< 2	1	9	0.09	< 10	< 10	36	< 10	50
L17+00S 2+50W	201 202	0.02	3	290	12	< 2	1	10	0.11	< 10	< 10	46	< 10	44
L17+00S 2+75W	201 202	0.03	4	250	24	< 2	1	13	0.10	< 10	< 10	37	< 10	66
L17+00S 3+00W	201 202	0.02	4	570	10	< 2	1	11	0.09	< 10	< 10	40	< 10	44
L17+00S 3+25W	201 202	0.03	4	260	118	< 2	1	8	0.09	< 10	< 10	36	< 10	106
L17+00S 3+50W	201 202	0.03	5	340	180	< 2	1	8	0.09	< 10	< 10	39	< 10	106
L17+00S 3+75W	201 202	0.02	2	150	50	< 2	< 1	9	0.06	< 10	< 10	29	< 10	138
L17+00S 4+00W	201 202	0.02	4	460	56	< 2	1	10	0.08	< 10	< 10	40	< 10	120
L17+00S 4+25W	201 202	0.06	10	900	118	< 2	4	17	0.11	< 10	< 10	60	< 10	504
L17+00S 4+50W	201 202	0.06	12	310	228	< 2	4	35	0.07	< 10	10	39	< 10	490
L17+00S 4+75W	201 202	0.04	5	90	44	< 2	1	16	0.07	< 10	< 10	33	< 10	94
L17+00S 5+00W	201 202	0.01	3	210	10	< 2	< 1	9	0.04	< 10	< 10	22	< 10	124
L18+00S 2+00W	201 202	0.02	5	440	12	< 2	1	16	0.10	< 10	< 10	41	< 10	68
L18+00S 2+25W	201 202	0.02	5	650	30	< 2	1	15	0.11	< 10	< 10	43	< 10	60
L18+00S 2+50W	201 202	0.01	4	220	12	< 2	< 1	10	0.07	< 10	< 10	32	< 10	34
L18+00S 2+75W	201 202	0.01	5	370	16	< 2	1	11	0.08	< 10	< 10	37	< 10	48
L18+00S 3+00W	201 202	0.02	5	390	18	< 2	1	12	0.09	< 10	< 10	38	< 10	52
L18+00S 3+25W	201 202	0.01	3	160	60	< 2	< 1	8	0.07	< 10	< 10	30	< 10	52
L18+00S 3+50W	201 202	0.02	3	190	304	< 2	1	11	0.07	< 10	10	32	< 10	60
L18+00S 3+75W	201 202	0.03	4	380	70	< 2	1	12	0.09	< 10	< 10	36	< 10	144
L18+00S 4+00W	201 202	0.03	4	570	390	< 2	1	12	0.08	< 10	< 10	35	< 10	192
L18+00S 4+25W	201 202	0.03	4	690	116	< 2	1	9	0.10	< 10	< 10	39	< 10	184
L18+00S 4+50W	201 202	0.03	3	550	146	< 2	1	10	0.08	< 10	< 10	36	< 10	186
L18+00S 4+75W	201 202	0.03	4	510	192	< 2	1	8	0.06	< 10	< 10	34	< 10	226
L18+00S 5+00W	201 202	0.04	9	240	24	< 2	2	24	0.07	< 10	< 10	43	< 10	194

CERTIFICATION: _____



Chemex Labs Ltd.

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CERTIFICATE OF ANALYSIS A9739225

SAMPLE DESCRIPTION	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
HP-1	205 226	0.2	0.66	2	100	< 0.5	< 2	0.06	< 0.5	2	93	40	2.37	< 10	< 1	0.40	20	0.39	290	1

CERTIFICATION: _____



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CERTIFICATE OF ANALYSIS

A9739225

SAMPLE DESCRIPTION	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
HP-1	205 226	0.08	< 1	130	< 2	< 2	2	17	0.04	< 10	< 10	21	< 10	48

09/01/97 9:30AM CHEMEX LABS VAX-FAX

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CERTIFICATION: _____