85-632
13878
1/86

GEOCHEMICAL AND GEOPHYSICAL REPORT

GOLD HILL PROPERTY, NELSON M.D.

Gold Hill 1-4, Rec No. 1077-1080 (5)

Nelson Mining Division

Lat. 49 25'N./Long 117 22' W.

for:

GOLDEN EYE MINERALS LTD.

Ste. 411 - 850 W.Hastings St.,

Vancouver, B.C.

by:

Barry J.Price, M.Sc.

Consulting Geologist

2121 W.5th Ave.,

Vancouver, B.C. 733-6902

June 30, 1985

SUMMARY

During the 1984 exploration season, the writer assisted by V.Guinet, prospector and R.Yourston, geologist, took 275 soil samples and 15 assay samples from the Gold Hill property and performed ground magnetometer and VLF-EM surveys over a recconnaissance flagged grid extending from 250 meters east to 250 meters west of a cut baseline. The surveys cover 6.85 km of grid. Work was done from the 3rd to 11th of October 1984. Geochemical anomalies with weak to moderate copper, gold silver and arsenic values occur, and a linear 100 meter wide northwest-trending magnetic anomaly crosses the grid. Interpretation of the results is difficult. However, considering the success of similar surveys on the adjacent May and Jennie property indicates that the surveys should continue to the north property boundary.

respectfully submitted

Barry J.Price

Barry J.Price, M.Sc.

Consulting Geologist.

GEOLOGICAL ASSOCIATION OF CANADA
B. J. PRICE, M.Sc.
FELLOW

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INTRODUCTION

Work was first done on the Gold Hill Property in the 1890's. A previous report described soil sampling, VLF-EM surveys and underground rehabilitation and sampling done for Golden Eye Minerals in 1983. This report describes the extension of surveys on the same grid completed in October 1984.

LOCATION AND ACCESS:

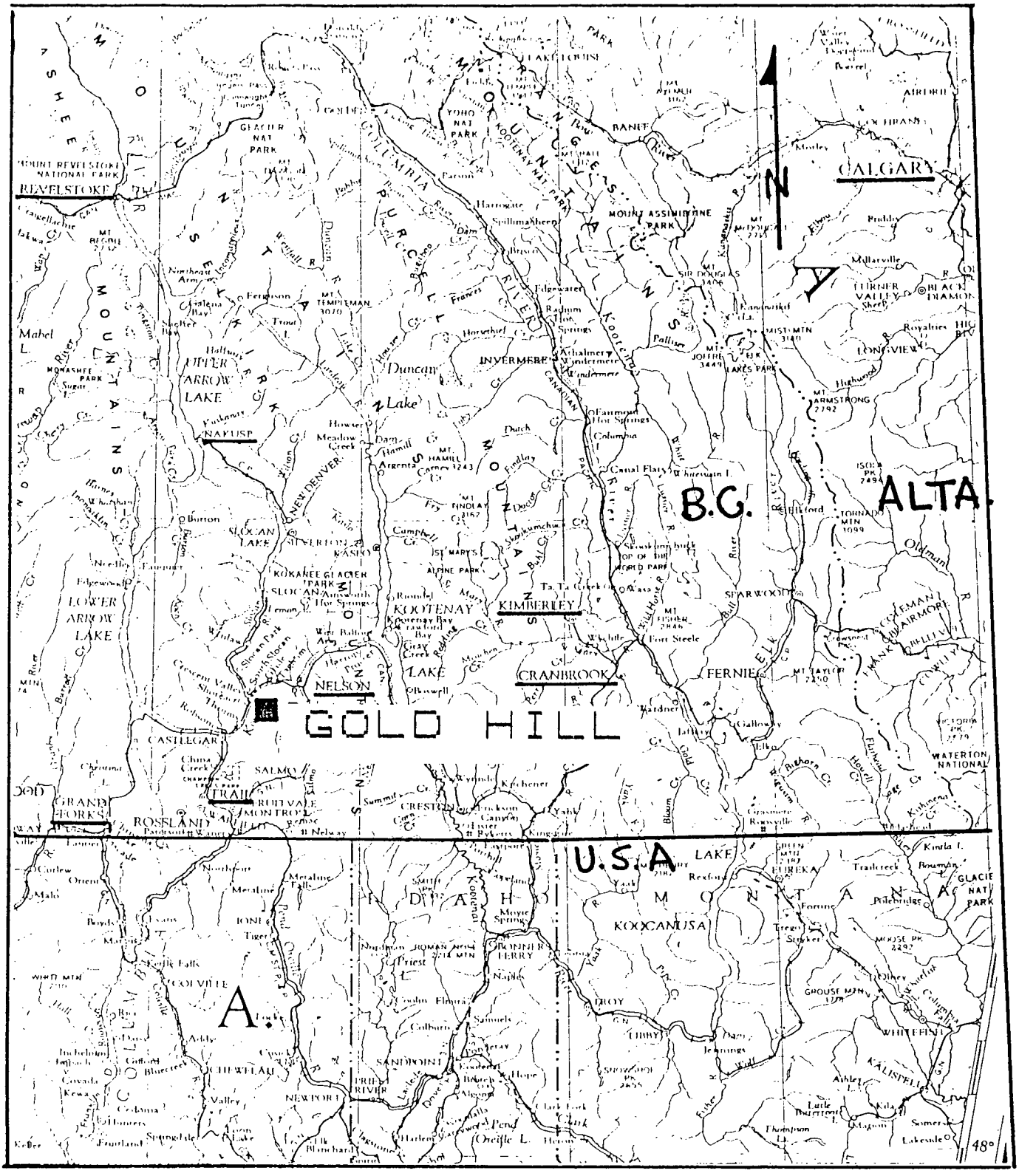
The property is situated on Fortynine Creek, approximately 16 km. by road south of Nelson, B.C. The road up Fortynine Creek leaves a paved road which was the main access road to the mining settlement of Blewett, as shown in Figure 1A. The workings are at the side of the road at 5160 feet elevation and are accessible from June to late October, and with snow plowing, could be accessible year-round.

Topography is moderately steep, with the claims covering both sides of the creek valley. Vegetation is of light second growth, primarily evergreen forest with little undergrowth.

Supplies and services are available in Nelson, which was originally a mining center. Nelson can be reached in one days drive from Vancouver, or one hour from the regional airport at Castlegar, which is serviced by daily flights from Vancouver and Calgary.

CLAIMS:

The property consists of four two-post claims and two "modified grid" claims totalling 30 units. The claims are owned or controlled by Golden Eye Minerals Ltd., 411- 850 West Pender



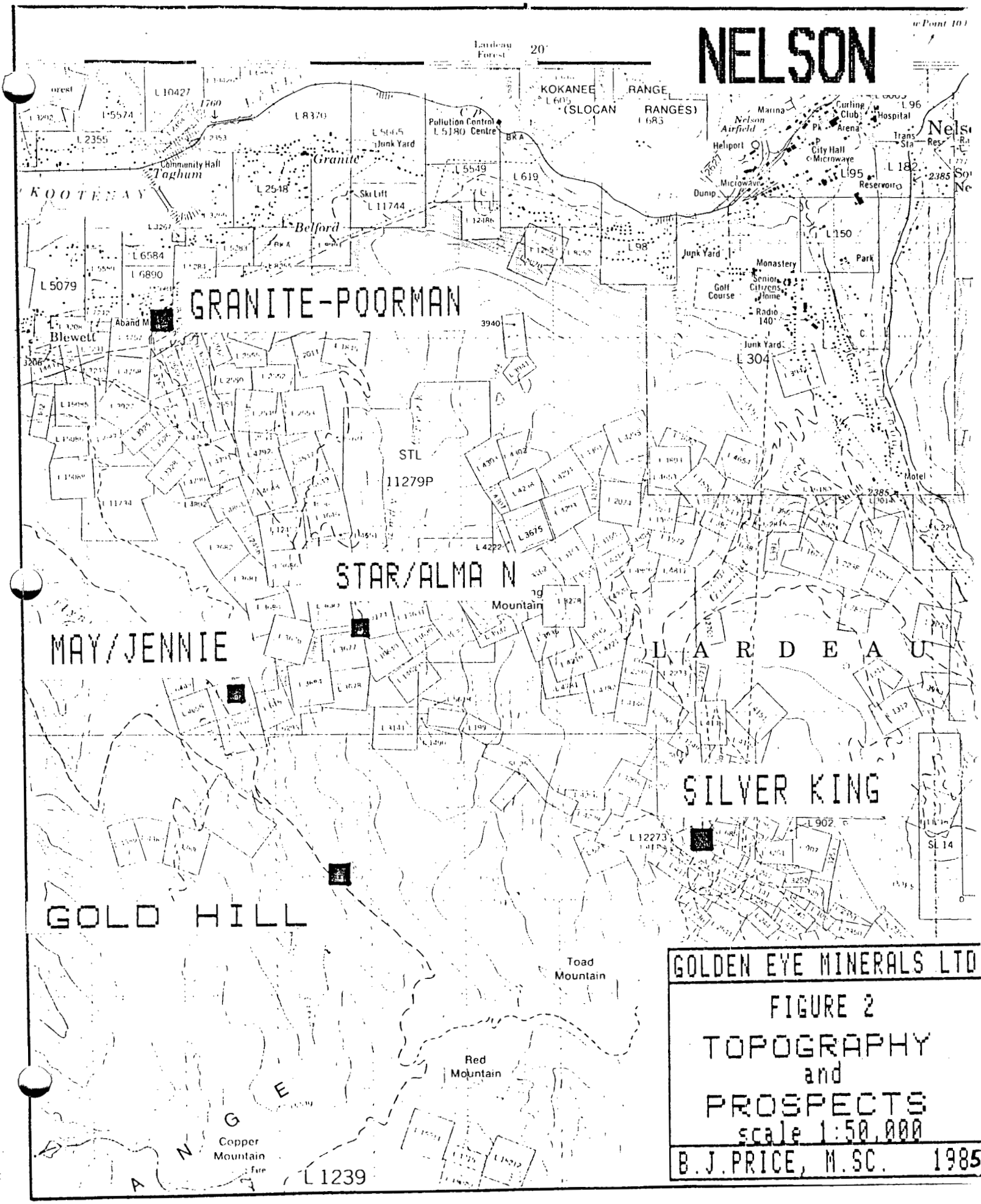
GOLDEN EYE MINERALS LTD

FIGURE 1

LOCATION MAP

SCALE 1cm:20 km.

B.J.PRICE, M.SC. 1985



GOLDEN EYE MINERALS LTD

FIGURE 2

TOPOGRAPHY and PROSPECTS

scale 1:50,000

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Street, Vancouver, B.C.

Claim data is as follows:

CLAIM	UNITS/CLAIMS	REC. NO	EXPIRY
GOLD HILL 1-4	4	1077-1080	MAY 30,1987
GEM 1	20	3121	APR 6, 1986
GEM 2	10(REDUCED)	3122	APR 6, 1986

With the filing of the 1984 work claims will be in good standing until 1989 (Gold Hill 1-4) and 1987, (Gem 1,2).

HISTORY OF THE CLAIMS:

A complete history of the property was presented in the previous years assessment report, and only a brief summary is given below:

1890 - Work began on property.

1898 - 600 ft. adit completed.

1903 - 10 tons shipped to Hall smelter, Nelson.

1921-22 - Ore shipped by Gormely

1927 - additional drifting and crosscutting completed

1927-74 - Little or no work done

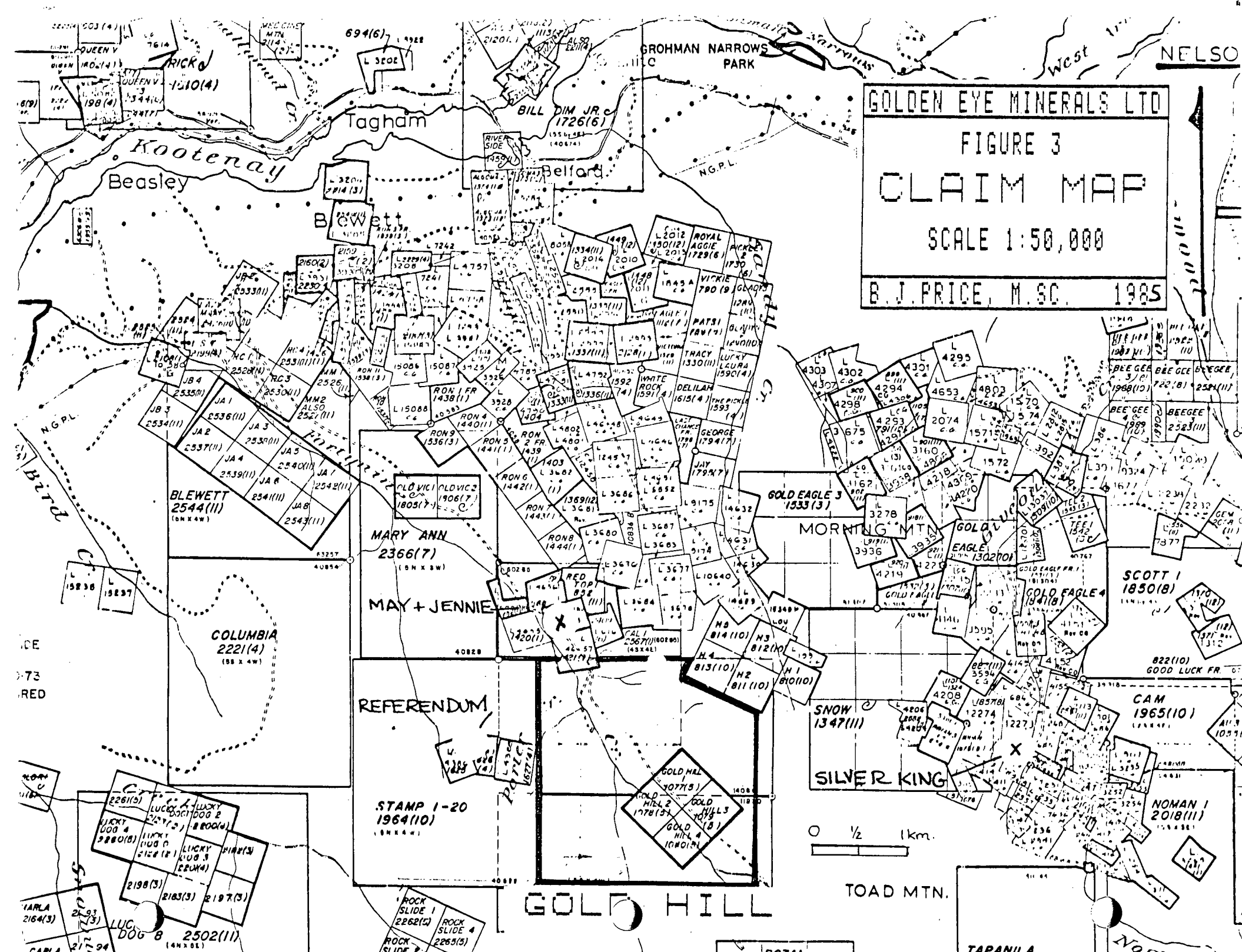
1974 - Workings opened up by E.Denny and partners.

1979 - Ground staked by V.Guinet

1983 - Claims acquired by Golden Eye Minerals.

1983 - Portal cleared, workings sampled, VLF-EM and soil-samples.

1984 - Magnetometer, soil samples and VLF Surveys.


GOLDEN EYE MINERALS LTD
FIGURE 3
CLAIM MAP
SCALE 1:50,000
B.J. PRICE, M.SC. 1985
GROHMAN NARROWS PARK
Tagham
Kootenay
Beasley
Belford
Blewett
BLEWETT 2544(11)
COLUMBIA 2221(4)
MARY ANN 2366(7)
MAY + JENNIE
REFERENDUM
STAMP 1-20 1964(10)
GOLD HILL
MORNING MTN
GOLD EAGLE 3 1533(3)
GOLD EAGLE 1302(10)
GOLD EAGLE 4
SCOTT 1 1850(8)
SNOW 1347(11)
SILVER KING
CAM 1965(10)
NOMAN 1 2018(11)
TOAD MTN.
LUCKY DOG 8 2502(11)
0 ½ 1km.

MINERAL DEPOSITS IN THE AREA

The property is situated in a belt of altered basic volcanics known as the Rossland Group in which copper-gold-silver veins are abundant and characteristic of the unit. Important past producers are the Granite Poorman, Silver King, Second Relief, Venus and Juno, Athabasca, Fern, and Venango mines. Average grade in these producers was 0.3 to 0.6 oz. gold per ton.

Additional detailed data from the 1983 report will not be repeated here; the reader is referred to the previous report.

1984 WORK PROGRAM

During 1984, the underground workings were examined by the writer and V.Guinet. Loose rock adjacent to lamprophyre dykes near the portal and near Gormely's stope made underground work somewhat hazardous, and further underground mapping or sampling was not attempted. Mineralization was seen by the writer to be associated with shears and quartz zones associated with the margins of the late dark lamprophyre dykes.

Soil sampling was continued along the previosly marked grid-lines, extending them to 250 meters east and west. A total of 275 soil samples and 15 assay samples were taken, on 6.85 km of reconnaissance flagged grid (1983 grid excluded). Results are shown in Figures 4A to 4C.

Magnetometer readings were taken at the same stations, using a McPhar M-700 fluxgate magnetometer, with a base-station near the Portal set arbitrarily at 500 gammas. Results are contoured in Figure 5A.

VLF-EM surveys started in 1983 were continued, but readings were taken along the same grid lines as the magnetometer readings. Results are shown as profiles on Figure 5B.

Field work was done by the writer, V.Guinet, prospector, and Bob Yourston, B.Sc., geologist from the 3rd of October to the 11th of October. Reports and maps were done at a later date.

REGIONAL GEOLOGY

The Fortynine Creek area is underlain mainly by dark green volcanics of the Rossland Formation which includes intermediate to basic flows and tuffs of Jurassic age. Underlying the Rossland Volcanics in other parts of the map area are metasediments of the Ymir Group, including argillites, slate, quartzite and minor limestone. Stocks of the Nelson Intrusives, granitic to dioritic in composition cut the Rossland volcanics, and many of the copper-gold mines and prospects of the area are near the intrusive/volcanic or intrusive/sedimentary contacts. Late stage lamprophyre dykes cut the intrusives and in some cases, cut the veins. Occasionally, where the lamprophyre dykes are biotite-rich, the dyke material has weathered to a crumbly biotite sand and forms characteristic brown recessive zones in road-cuts.

PROPERTY GEOLOGY:

The property is underlain by massive to schistose dark green andesites of augite porphyry composition (Burton, 1983). Relict pillow structures, flow top banding and flow-banding were seen by Burton. The volcanics are sheared, with foliation trending predominantly northwesterly. Where sheared the volcanics are converted to chlorite schist with lesser biotite and some sericite. In general, veins coincide in strike and dip with the foliation of the surrounding schists. Fault zones are numerous

and may be filled with kaolinized gouge. Veins are pods or zones of somewhat pegmatitic quartz and feldspar with minor chalcopyrite, bornite and free gold.

A prominent lamprophyre dyke seen just within the portal is not seen in outcrop; these are probably recessive-weathering and several more may be present in the grid area.

DISCUSSION OF RESULTS:

GEOCHEMISTRY: Copper content in soil ranges from 8 to 176 ppm and mean is in the 25-35 ppm range. Based on visual inspection of results, values over 50 ppm are considered anomalous and are contoured. A large anomaly of moderate copper values is centered on Gormely Creek adjacent to quartz float in the creek. A small anomaly is centered on known copper mineralization near the portal.

Gold content of soil is low (5 ppb) over most of the grid area. This represents the limit of detection for this element. Two main anomalies stand out against the background; the first is situated near the surface projection of the veins including "Gormely's stope" in the underground workings. Peak value on this linear anomaly is 145 ppb. The second anomaly on Lines 50N and 100N has peak value 75 ppb. at 100N/250E. Other spot anomalies are of unknown significance. Values in this area greater than 10 ppb are considered anomalous and are contoured. Copper and gold, although occurring together in the high grade showings, do not correlate well in soils, perhaps because of particulate nature of the gold.

Arsenic values are mostly less than 20 ppm, which is considered the "threshold" of anomalous values. A small weak anomaly occurs above Gormely's stope (L150 N/BL 00). A stronger anomaly occurs on the east side of the grid - up to 65 ppm., with several other spot anomalies of unknown significance. One report indicates arsenopyrite may be present with strong gold/copper mineralization, but this relationship does not appear to be important in the grid area.

Silver values in soil range from 0.1 ppm to 3.0 ppm. Values over 0.5, 1.0 and 3.0 ppm are contoured. A large area trending northward from the projection of the stope is over 1 ppm silver and this may trace the trend of mineralized structures. A weak correlation between gold and silver in soil is suspected, and a weak correlation with arsenic is also possible.

Lead and Zinc values in soil are uniformly low and no attempt has been made to contour or interpret the data. Further sampling for these elements need not be done.

GEOPHYSICS:

A strong magnetic anomaly trends northwest across the grid and is quite uniform in width (100 meters) and orientation. Peak values are up to 2000 gammas above background levels (-250 to -500 gammas) This linear feature may represent the trace of a particular greenstone rock unit. No relationship to the lamprophyre dykes is suspected at this time, although dykes on the May and Jennie property are magnetic. Magnetic values are contoured at the 100, 300, and 500 gamma levels.

VLF-EM surveys done over the grid are shown in Figure 5B. Stations used were Seattle (marked with x's) and Cutler (marked with dots). Results are remarkably consistent between the two stations, with one main anomaly (above the zero line) which occurs on Lines 150 N to 300 N corresponding with Gormely Creek. The technique does not appear to outline the mineralization seen in the adit, although no stations are available which would provide the best orintation for north-south trending conductors. Fraser Filter contouring may enhance the data, and this should be done prior to any further surveys. In retrospect, the north south lines done in 1983 were easier to interpret. Exact significance of the anomaly along the creek is not known, but the effect is not thought to be caused by topography, but may reflect the trace of a fault.

CONCLUSIONS:

Geochemical and geophysical surveys performed to date have not outlined the existing mineralization. This is probably because the copper-gold bearing quartz stringers are narrow and unconductive, and only weakly controlled by faults and shears that are mainly post mineral in age. Strong mineralization seen in the "stope" may not extend to surface. Yet further surveys should be done on other parts of the property because the pyritic mineralization seen at the May and Jennie property nearby, or the strongly ribboned quartz vein seen at the Referendum property on the opposite side of Fortynine Creek represent other types of targets considered likely to occur on the Gold Hill property. Further work on the property is strongly reccommended.

RECOMMENDATIONS:

The following recommendations are made for future work on the property:

1. Further magnetic and VLF-EM surveys and geochemical soil sampling should be done adjacent to the northern boundary of the property, where VLF-EM conductors traced by Player Petroleum Ltd. on the May and Jennie property appear to extend to their boundary.

2. Bulldozer trenching should be considered over the gold-copper geochemical anomalies and over the strongest VLF-EM anomalies.

Respectfully submitted

Barry J. Price, M.Sc.

Consulting Geologist.

GEOLOGICAL ASSOCIATION OF CANADA
B. J. PRICE, M.Sc.
FELLOW

GOLD HILL PROPERTY
ITEMIZED COST STATEMENT - 1984 WORK
GOLDEN EYE MINERALS CORP

CONSULTING FEES:	B.J.PRICE, FIELD TIME, Oct 3-11, 1984		
	9 days @ $350/day		$3150.00
	B.J.PRICE, REPORT PREPARATION		
	Nov 16-20, 4 days @ $350		1400.00
	V.GUINET, Oct 3-11, 1984		
	9 days @ $200/day		1800.00
SUBCONTRACTS:	Bob Yourston, prospector asst.		
	Oct 3-11, 1984, 9 days @ $150		1350.00
RENTALS:	V.Guinet 4x4 vehicle, 9 days @ $50		450.00
	Phoenix VLF-2 EM Instrument 9x$25		225.00
	McPhar M-700 Fluxgate Magnetometer		225.00
	Powersaw -		50.00
GEOCHEMICAL COSTS:	CHEMEX LABS LTD,		
	Soil Samlples,		2543.75
	Rock Samples,		255.00
DISBURSEMENTS:			
	V.Guinet(list attached)		
	Gas and Oil		362.99
	Meals and Accom.		610.69
	Miscellaneous		47.69
	Telephone	estimate	25.00
	Map reproduction, xeroxing	estimate	200.00
WORD PROCESSING:			100.00
	TOTAL EXPENDITURES		$12,795.12

Respectfully submitted

Barry Price

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Consulting Geologist

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Mulligan, R.,(1952). Bonnington Map Area, British Columbia. G.S.C.Paper 52-13.

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ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: OCT 19 1984

DATE REPORT MAILED: Oct. 29/84.

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-3 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.Ca.P.Cr.Mg.Ba.Ti.B.Al.Na.K.W.Si.Zr.Ce.Sn.Y.Nb and Ta. Au DETECTION LIMIT BY ICP IS 3 ppm.
- SAMPLE TYPE: SOILS + PULVERIZED AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

ASSAYER: D. DEAN TOYE. CERTIFIED B.C. ASSAYER

GOLDEN EYE MINERALS FILE # 84-3080A

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
L4+00N 0+25E	44	12	65	1.1	7	5
L4+00N 0+50E	27	53	56	.4	8	5
L4+00N 0+75E	26	11	41	1.0	3	5
L4+00N 1+00E	37	14	52	.6	4	5
L4+00N 1+25E	19	36	57	.6	7	5
L4+00N 1+50E	64	11	64	.7	3	5
L4+00N 1+75E	39	18	60	.4	6	5
L4+00N 2+00E	70	7	69	.5	2	5
L4+00N 2+25E	49	19	76	.3	7	5
L4+00N 2+50E	25	12	66	.4	6	5
L3+50N 0+25E	57	11	97	.3	23	5
L3+50N 0+50E	34	3	65	.5	14	5
L3+50N 0+75E	86	1	71	.1	9	5
L3+50N 1+00E	46	10	75	.2	16	5
L3+50N 1+25E	47	12	79	.2	11	5
L3+50N 1+50E	33	15	62	1.0	8	5
L3+50N 1+75E	85	12	73	.1	12	5
L3+50N 2+00E	49	10	78	.2	10	5
L3+50N 2+25E	58	9	72	.3	6	5
L3+50N 2+50E	47	13	68	.1	8	5
L3+00N 0+25E	35	24	119	.2	63	5
L3+00N 0+50E	20	8	85	.6	21	5
L3+00N 0+75E	18	12	87	1.5	17	5
L3+00N 1+00E	42	17	109	.3	41	5
L3+00N 1+25E	58	12	89	.4	20	5
L3+00N 1+50E	25	10	60	.9	12	5
L3+00N 1+75E	51	7	90	.4	19	5
L3+00N 2+00E	53	3	69	.3	6	5
L3+00N 2+25E	49	8	70	.3	13	5
L3+00N 2+50E	28	12	74	.4	19	25
L2+50N 0+25E	20	3	77	.6	10	5
L2+50N 0+50E	31	8	73	.5	19	5
L2+50N 0+75E	27	3	85	.3	17	5
L2+50N 1+00E	16	7	55	.3	10	5
L2+50N 1+25E	79	4	72	.2	14	5
L2+50N 1+50E	61	3	69	.1	13	5
L2+50N 1+75E	70	1	62	.1	10	5
STD C/AU 0.5	59	40	120	6.4	41	505

GOLDEN EYE MINERALS FILE # 84-3080A PAGE

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
L2+50N 2+00E	29	11	71	.4	16	5
L2+50N 2+25E	49	16	78	.6	15	5
L2+50N 2+50E	55	7	87	.3	41	5
L2+00N 1+50E	52	12	87	.2	16	5
L2+00N 1+75E	15	13	51	.3	17	5
L2+00N 2+00E	51	15	79	.1	65	5
L2+00N 2+25E	44	16	85	.1	46	5
L2+00N 2+50E	43	18	92	.4	22	5
L1+50N 1+50E	24	14	48	.4	10	5
L1+50N 1+75E	38	12	71	.3	10	5
L1+50N 2+00E	46	9	72	.2	9	5
L1+50N 2+25E	21	17	58	.6	15	5
L1+50N 2+50E	25	14	64	.2	29	5
L1+00N 1+75E	20	8	48	.4	7	5
L1+00N 2+00E	37	14	53	.1	5	25
L1+00N 2+25E	25	17	66	.5	5	15
L1+00N 2+50E	19	19	63	.3	10	75
RD 0+25E	57	12	64	.2	11	5
RD 0+50E	49	7	78	.4	12	5
RD 0+75E	47	10	78	.3	14	5
RD 1+00E	44	6	55	.3	8	5
RD 1+25E	41	12	64	.6	9	5
RD 1+50E	35	11	57	.5	9	5
RD 1+75E	30	13	65	.5	8	5
RD 2+00E	39	16	66	.2	6	5
RD 2+25E	32	6	78	.2	13	5
RD 2+50E	26	14	70	.4	12	5
RD 3+00E	21	7	57	.5	14	5
RD 3+50E	30	13	55	.1	13	5
RD 4+00E	37	7	62	.2	11	15
RD 4+50E	35	12	77	.5	21	75
RD 5+00E	43	11	88	.4	26	15
RD 5+50E	43	12	75	.7	25	50
RD 6+00E	29	12	73	.5	21	5
RD 6+50E	47	5	85	.3	20	15
RD 7+00E	35	9	99	.5	30	10
RD 7+50E	48	15	86	.5	11	5
STD C/AU 0.5	60	42	121	6.7	40	510

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
RD 8+00E	53	9	82	.3	15	5
RD 8+50E	44	11	64	.6	8	5
RD 9+00E	51	10	77	.5	3	5
RD 9+50E	51	11	64	.5	2	5
RD 10+00E	71	6	58	.1	5	5
50N 0+25E	35	15	77	.2	4	5
50N 0+50E	30	11	52	.3	3	5
50N 0+75E	24	11	60	.4	7	5
50N 1+00E	32	7	59	.1	8	5
50N 1+25E	31	10	62	.1	6	5
50N 1+50E	19	9	64	.2	4	10
50N 1+75E	34	4	61	.1	6	5
50N 2+00E	28	10	53	.1	2	30
50N 2+25E	36	8	64	.1	2	5
50N 2+50E	50	14	104	.2	38	5
SS-50N 2+55E	39	41	89	.4	37	5
50S 0+25E	30	14	79	.4	4	5
50S 0+50E	56	13	72	.1	12	5
50S 0+75E	31	11	77	.5	5	5
50S 1+00E	27	15	78	.2	7	20
50S 1+25E	25	11	71	.4	4	5
1+00S 0+25E	44	8	73	.5	9	5
1+00S 0+50E	28	12	81	.6	4	5
1+00S 0+75E	32	8	74	.3	5	5
1+00S 1+00E	32	11	90	.2	5	5
1+00S 1+25E	33	7	65	.2	4	5
1+00S 1+50E	28	8	85	.3	6	5
1+00S 1+75E	30	11	66	.2	6	5
1+00S 2+00E	21	12	86	.2	10	5
1+00S 2+25E	32	11	81	.2	9	5
1+00S 2+50E	38	7	65	.1	7	5
MJ2	77	9	73	.3	4	5
MJ5	67	5	32	.6	8	5
RDA 1+00E	72	1	54	.1	12	5
RDA 2+00E	73	1	59	.1	13	5
REC 0+00	44	9	85	.1	10	5
REC 0+50	56	9	77	.1	3	5
STD C/AU 0.5	60	38	121	6.5	40	480

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
GHP 10	40	3	61	.1	10	5
GHP 11	34	8	62	.1	9	5
SS-CK 4+35E	58	26	67	.5	30	5
L4+00N 2+50W	28	9	100	1.1	14	5
L4+00N 2+25W	38	15	116	.6	21	5
L4+00N 2+00W	29	13	87	1.0	19	5
L4+00N 1+75W	30	8	89	.8	20	5
L4+00N 1+50W	30	12	87	1.0	18	5
L4+00N 1+25W	24	17	78	1.9	9	5
L4+00N 1+00W	19	24	68	.6	9	5
L4+00N 0+75W	27	7	77	1.1	7	5
L4+00N 0+50W	47	12	71	.8	9	5
L4+00N 0+25W	62	6	86	.7	5	5
L3+50N 2+50W	23	9	67	.5	15	5
L3+50N 2+25W	26	11	87	.8	17	5
L3+50N 2+00W	28	10	66	.7	13	5
L3+50N 1+75W	24	13	89	.8	18	5
L3+50N 1+50W	38	8	94	.8	29	5
L3+50N 1+25W	33	20	97	1.0	21	5
L3+50N 1+00W	22	4	81	1.8	18	5
L3+50N 0+75W	16	8	82	3.0	11	5
L3+50N 0+50W	53	17	113	.6	18	5
L3+50N 0+25W	33	6	103	1.8	10	5
L3+00N 2+50W	19	14	87	.5	11	5
L3+00N 2+25W	19	8	75	.3	6	5
L3+00N 2+00W	19	17	80	.3	14	5
L3+00N 1+75W	19	10	85	1.2	16	5
L3+00N 1+50W	22	13	114	.4	23	5
L3+00N 1+25W	32	11	125	.8	30	5
L3+00N 1+00W	16	8	96	.9	23	45
L3+00N 0+75W	22	21	122	1.0	24	5
L3+00N 0+50W	36	14	113	1.0	27	5
L3+00N 0+25W	21	9	85	1.3	13	5
L2+50N 2+50W	17	6	77	.6	6	5
L2+50N 2+25W	27	12	88	.5	6	5
L2+50N 2+00W	9	19	67	.4	10	5
L2+50N 1+75W	26	6	76	.6	11	5
STD C/AU-0.5	54	47	120	6.9	39	510

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
L2+50N 1+50W	47	13	103	.2	16	5
L2+50N 1+25W	56	183	116	.1	11	5
L2+50N 1+00W	21	13	94	.3	12	5
L2+50N 0+75W	25	5	87	.1	13	5
L2+50N 0+50W	17	11	79	.6	11	145
L2+50N 0+25W	21	14	76	.5	14	5
L2+00N 2+50W	17	6	77	.1	2	5
L2+00N 2+25W	21	11	77	.1	8	5
L2+00N 2+00W	17	22	76	.2	4	5
L2+00N 1+75W	26	13	79	.2	6	5
L2+00N 1+50W	17	4	71	.3	4	5
L1+50N 2+50W	32	2	84	.2	5	5
L1+50N 2+25W	8	57	79	.1	7	5
L1+50N 2+00W	13	2	66	.2	4	5
L1+50N 1+75W	14	10	93	.2	5	5
L1+50N 1+50W	12	16	76	.3	6	5
L1+50N 1+25W	14	11	63	.1	3	5
L1+00N 2+50W	31	2	63	.5	8	5
L1+00N 2+25W	29	12	81	.2	9	5
L1+00N 2+00W	17	12	59	.2	6	5
L1+00N 1+75W	36	1	73	.1	5	5
L1+00N 1+50W	45	4	78	.4	2	5
L1+00N 1+25W	16	5	76	.1	5	5
BL 0+50S	25	2	60	.2	2	5
BL 0+75S	33	8	65	.2	4	5
BL 1+00S	37	5	64	.4	6	5
50S 2+50W	19	5	71	.2	5	5
50S 2+25W	31	9	88	.5	11	5
50S 2+00W	29	8	71	.1	5	5
50S 1+75W	37	4	68	.1	10	5
50S 1+50W	23	1	89	.6	3	5
50S 1+25W	38	8	70	.5	3	5
50S 1+00W	33	9	71	.4	3	5
50S 0+75W	37	9	75	.3	2	5
50S 0+50W	44	9	68	.4	9	5
50S 2+50W	59	5	64	.4	16	5
1+00S 2+25W	50	10	63	.3	9	5
STD C/AU 0.5	60	43	119	6.7	37	505

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
1+00S 2+00W	49	16	89	.8	17	40
1+00S 1+75W	30	20	78	.6	11	5
1+00S 1+50W	27	25	61	.9	12	5
1+00S 1+25W	33	17	77	.5	8	5
1+00S 1+00W	26	11	66	.5	8	5
1+00S 0+75W	36	10	62	.2	9	5
1+00S 0+50W	29	16	66	.5	7	5
1+00S 0+25W	45	9	68	.1	11	5
C56 15+50W	54	16	91	.4	6	5
C56 15+00W	68	17	81	.3	2	5
C56 14+50W	52	16	91	.3	6	5
C56 14+00W	61	23	85	.4	9	5
C56 13+50W	23	22	61	.5	3	5
C56 13+00W	76	14	67	.3	6	5
C56 12+60W	176	9	56	.1	2	5
C56 12+50W	87	20	63	.1	2	5
C56 12+00W	58	26	68	.3	7	20
C56 11+50W	63	19	101	.2	22	5
C56 11+25W	73	38	116	.2	10	5
C56 11+00W	51	9	81	.1	8	5
C56 10+75W	39	21	115	.2	6	5
C56 10+60W	84	42	113	.2	13	5
C56 10+50W	45	16	90	.3	8	5
C56 10+00W	88	20	109	.1	5	5
C56 9+50W	106	20	147	.1	5	5
C56 9+00W	56	14	106	.5	3	5
C56 8+50W	38	28	184	.3	8	5
C56 8+00W	82	15	96	.4	10	5
C56 7+50W	58	48	105	.8	17	25
C56 7+00W	62	17	59	.8	114	5
C56 6+50W	92	15	99	.9	14	5
C56 6+00W	63	20	105	.7	12	5
C56 5+50W	47	7	67	.2	8	5
C56 5+00W	55	15	77	.3	13	5
C56 4+50W	38	17	83	.9	13	5
C56 4+00W	42	14	76	.5	9	5
C56 3+50W	51	15	84	.6	15	5
STD C/AU-0.5	60	40	118	6.6	40	500

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
C56 3+00W	22	9	61	1.4	6	5
C56 2+50W	50	10	89	.9	18	5
C56 2+00W	54	13	78	.5	12	5
C56 1+50W	51	11	68	.7	6	5
C56 1+00W	46	9	76	.2	9	5
C56 0+50W	23	9	35	.6	11	5
RD 21+00W	154	17	109	.6	5	5
RD 20+50W	50	6	68	.4	6	5
RD 20+00W	66	10	96	.6	7	5
RD 19+50W	46	18	153	.9	28	5
RD 19+00W	77	10	96	.7	27	5
RD 18+50W	65	11	83	.5	15	5
RD 18+00W	50	12	109	.6	10	5
RD 17+50W	24	17	79	.4	11	5
RD 17+00W	66	9	70	.3	4	5
RD 16+50W	35	12	76	.3	4	5
RD 16+00W	31	17	79	.3	3	5
RD 15+50W	23	12	66	.2	5	5
RD 15+00W	43	8	66	.3	7	10
RD 14+50W	31	11	63	.3	6	5
RD 14+00W	26	8	67	.2	4	5
RD 13+50W	27	5	62	.5	6	5
RD 13+00W	27	5	67	.3	2	5
RD 12+50W	29	9	80	.1	5	5
RD 12+00W	21	14	100	.3	11	5
RD 11+50W	35	5	79	.4	9	5
RD 11+00W	35	11	67	.3	3	5
RD 10+50W	42	10	71	.3	3	5
RD 10+00W	33	13	87	.6	9	5
RD 9+00W	42	12	64	.2	4	5
RD 9+50W	63	10	72	.5	4	5
RD 8+50W	73	11	74	.4	2	5
RD 8+00W	61	20	79	.2	10	5
RD 7+50W	55	12	55	.7	7	5
RD 7+00W	62	15	85	.3	16	5
RD 6+50W	26	11	65	.1	34	5
RD 6+00W	27	16	73	.4	11	5
STD C/AU 0.5	60	38	117	6.5	38	510

SAMPLE#	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
RD 5+50W	46	1	66	.4	9	5
RD 5+00W	30	4	67	.3	10	5
RD 4+50W	24	1	54	.6	7	5
RD 4+00W	15	4	70	.5	7	5
RD 3+50W	27	6	63	.4	9	15
RD 3+00W	23	7	72	.6	13	5
RD 2+50W	30	4	84	.5	18	5
RD 2+25W	22	7	74	.9	12	5
RD 2+00W	36	7	60	.6	13	5
RD 1+75W	33	1	62	.9	16	5
RD 1+50W	42	8	73	.4	15	5
RD 1+25W	31	2	72	.4	13	5
RD 1+00W	43	7	71	.4	17	5
RD 0+75W	68	1	59	.5	15	5
RD 0+50W	43	5	69	.4	9	5
RD 0+25W	75	9	82	.3	18	5
STD C/AU 0.5	58	38	120	6.9	42	505

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124

DATE RECEIVED: OCT 11 1984

DATE REPORT MAILED: Oct.29/84.

ASSAY CERTIFICATE

SAMPLE TYPE: ROCK CHIPS AU* 10 GRAM REGULAR ASSAY

ASSAYER: D. Toye. DEAN TOYE. CERTIFIED B.C. ASSAYER

GOLDEN EYE MINERALS FILE # 84-3080B PAGE

SAMPLE#	Cu %	Ag oz/t	Au oz/t
C56-1	.03	.08	.001
C56-2	.01	.01	.001
GHP84-1	.11	.16	3.750
GHP84-2	4.24	4.91	6.050
GHP84-3	.70	1.15	.328
GHP84-4	.04	.03	.007
GHP84-5	.01	.01	.001
GHP84-6	.01	.01	.001
GHP84-7	.07	.07	.004
L1+50N 2+25E ROCK	.01	.01	.001
MJ RX 1	.01	.04	.090
MJ RX 3	.01	.04	.019
MJ RX 4	.01	.06	.290
MJ RX 6	.01	.03	.510
YR-1	.34	.01	.004
STD C-8	1.07	5.55	-

QUALIFICATIONS

Name: BARRY JAMES PRICE

Born: SMITHERS, B.C., CANADA, AUGUST 19,1944

EDUCATION:

A. HIGH SCHOOL: Smithers, B.C. Graduated 1961

B. UNIVERSITY: University of British Columbia, Vancouver,B.C.

B.Sc.(Honors Geology) 1965. Thesis Topic:

"Tertiary Sediments at Driftwood Creek, Smithers Map Area, B.C.

M.Sc. Geology. 1972. Thesis Topic:

"Minor Elements in Pyrite and Exploration Applications of Minor Element Studies".

EMPLOYMENT RECORD:

1961 QUALITY SPRUCE SAWMILL, Topley,B.C., Greenchain, Resaw.

1962 B.C.FOREST SERVICE, Houston, B.C. Cooks Helper.

1963 GEOLOGICAL SURVEY OF CANADA, Calgary,Alberta. Micropalaeontology Lab., supervised by T.P.Chamney

1964 GEOLOGICAL SURVEY OF CANADA. Junior Field Assistant, Geological mapping party, Kananaskis and Canal Flats Mapsheets, Alberta and B.C. Supervised by Dr.G.B.Leech.

1965 - 1968 CHEVRON STANDARD LTD. Calgary, Alberta. Senior Field Assistant on mapping party in Mackenzie and Richardson Mountains. Subsurface exploration studies, Carbonate reef research, Wellsite supervision and Production Department duties.

1968 MANEX MINING LTD, Smithers, B.C. Geological mapping and diamond drill supervision

1969 MANEX MINING LTD., Smithers, B.C. Property mapping and evaluation, geophysical and geochemical surveys, supervision of Diamond Drilling, Evaluation of Jade deposits.

1970 ARCHER, CATHRO AND ASSOCIATES, Party Chief, Sedimentary Copper exploration, Mackenzie Mountains, regional map preparation and coordination of prospectors.

1971 J.R.WOODCOCK CONSULTANTS LTD., Project Geologist in Massive Sulphide exploration project. Regional exploration and property geology, geophysics and geochemistry. Barriere and Adams Plateau areas.

1972 - 1976 MANEX MINING LTD. Vancouver, B.C. Senior Geologist Consulting geological work for a variety of corporate clients

1976 PETRA GEM EXPLORATIONS OF CANADA LTD., Vice-President and managing director. Exploration for gem materials and Geological Consulting. Exploration and development of precious metal, base metal and industrial mineral deposits. Exploration for Jade deposits and kimberlites. Exploration in Mexico and Republic of Phillipines.

1979 RAPITAN RESOURCES INC. President and sole shareholder. Consulting Geological Services for major companies and speculative junior companies. Management of prospecting programs. Development of exploration plays and preparation of qualifying reports. Property evaluation Development of geological computer programs.

CORPORATE DIRECTORSHIPS

DELPHI RESOURCES LTD.: 1974 to 1984

TERRITORIAL GOLD PLACERS LTD.: 1975 TO 1982

PETRA GEM EXPLORATIONS OF CANADA LTD.: 1976 TO 1984

GOLDEN EYE MINERALS LTD.: 1983-1984

PROFESSIONAL MEMBERSHIPS

GEOLOGICAL ASSOCIATION OF CANADA: Fellow, 1975-1984

CANADIAN INSTITUTE OF MINING, Member.

B.C. YUKON CHAMBER OF MINES

WEST COAST COMPUTER SOCIETY

ENGINEERS CLUB, Member 1980-1984

PUBLICATIONS

Sinclair, A.J., Fletcher, A.K., Price, B.J., Bentzen, A, and Wong, S.S; (1977) Minor Elements in Pyrites from some Porphyry-Type Deposits, British Columbia. Transactions of Society of Mining Engineers, June 1977, vol.262, pp.94-100.

GHP1 30" chip. Au. 3.75 oz/ton
GHP 2 High grd. Au. 6.05 oz/ton
GHP 3 High grd. Au. 0.328 oz/ton

NOTE: QUARTZ VEINS EXPOSED IN CREEK BED AND IN TRENCHES

GHP-A
GHP-5

SCHISTOSE VOLCS
GN. VOLCS
QTZ STRINGERS SERICITE
GULLY
GROUND SLUICED
DUMP
BASELINE
GOLD HILL 1
GOLD HILL 3
GOLD HILL 2
GOLD HILL 4
GORMLEY CREEK
GHP6 FLT
Flt. w Cu.
GHP-7.
Cu. 0.07 %
Au. 0.002 oz/ton.
Qtz. vein
Au 0.001

L 400N
L 350N
L 300N
L 250N
L 200N
L 150N
L 100N
L 50N
L 000
L 50S
L 100S
RD

Cu (ppm) | Au (ppb).
25 | 5

AU > 10 ppb.
CU > 50 ppm
Vein.

0 50 100 m.

GOLDEN EYE MINERALS LTD.

GOLD HILL PROPERTY

SOIL GEOCHEMICAL SURVEY
COPPER AND GOLD.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,878

FIG 4A

B.J. PRICE 1985

N

ADIT

SCHISTOSE VOLCS 60° 110

GN. VOLCS

QTZ STRINGERS SERICITE

GULLY

GROUND SLUICED

GORMLEY CREEK

NOTE: QUARTZ VEINS EXPOSED IN CREEK BED AND IN TRENCHES

GOLD HILL 1
GOLD HILL 2
GOLD HILL 3
GOLD HILL 4

BASELINE

RD

250W 225W 200W 175W 150W 125W 100W 75W 50W 25W 25E 50E 75E 100E 125E 150E 175E 200E 225E 250E

L400N L350N L300N L250N L200N L150N L100N L50N L100S

Ag > 1.0

Ag > 1.0

Ag > 2.0

Ag > 1.0

Ag > 1.0

Ag > 0.5

Ag > 0.5

As > 20

As > 40

LEGEND

- Schistosity
- Silt sample
- Soil sample
- Claim post
- Creek
- Adit - Caved
- Vein
- Pit
- EM Cross-over (Conductor)
- .2 Ag (ppm) | 15 As (ppm)
- Ag > 0.5, 1.0, 3.0
- As > 20 ppm, 40 ppm, 60 ppm

0 50 100 m.

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GOLDEN EYE MINERALS LTD.

GOLD HILL PROPERTY

SOIL GEOCHEMICAL SURVEY
SILVER and ARSENIC

FIG 4B

B J PRICE 1985

N

SCHISTOSE VOLCS
60° VOLCS
GN. VOLCS
QTZ STRINGERS SERICITE
GROUND TO BE LOGGED
GULLY
GORMLEY CREEK
NOTE: QUARTZ VEINS EXPOSED IN CREEK BED AND IN TRENCHES
ADIT
GOLD HILL 1
GOLD HILL 3
GOLD HILL 2
GOLD HILL 4
BASELINE
RD

L 400N
L 350N
L 300N
L 250N
L 200N
L 150N
L 100N
L 50N
L 100S

250W 225W 200W 175W 150W 125W 100W 75W 50W 25W 25E 50E 75E 100E 125E 150E 175E 200E 225E 250E

LEGEND

- Schistosity
- Silt sample
- Soil sample
- Claim post
- Creek
- Adit- Caved
- Vein
- Pit
- EM Cross-over (Conductor)
- Pb (ppm) / Zn (ppm)

0 50 100 m.

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GOLDEN EYE MINERALS LTD.

GOLD HILL PROPERTY

SOIL GEOCHEMICAL SURVEY
LEAD and ZINC

FIG 4C

B J PRICE 1985

N

1983

1983

1983

GULLY

GROUND SURVEYED

QTZ STRINGERS SERICITE

SCHISTOSE VOLCS

GN. VOLCS

NOTE: QUARTZ VEINS EXPOSED IN CREEK BED AND IN TRENCHES

ADIT

GORMLEY CREEK

GOLD HILL 1

GOLD HILL 3

GOLD HILL 2

GOLD HILL 4

BASELINE

RD

L 400N

L 350N

L 300N

L 250N

L 200N

L 150N

L 100N

L 50N

L 100S

250W 225W 200W 175W 150W 125W 100W 75W 50W 25W 25E 50E 75E 100E 125E 150E 175E 200E 225E 250E

LEGEND

- Schistosity
- Silt sample
- +600 Magnetic values in gammas
- Claim post
- Creek
- Adit - Caved
- Vein
- EM Cross-over (conductor)
- Vein

0 50 100 m.

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GOLDEN EYE MINERALS LTD.

GOLD HILL PROPERTY

MAGNETOMETER SURVEY

Base Stn. set at 500 γ

McPhar M-700 Instrument

FIG 5A

B J PRICE 1985

250W
225W
200W
175W
150W
125W
100W
75W
50W
25W
25E
50E
75E
100E
125E
150E
175E
200E
225E
250E
N
L400N
L350N
L300N
L250N
L200N
L150N
L100N
L50N
BASELINE
L100S
RD
SCHISTOSE VOLCS 60° 110
GN. VOLCS
QFZ STRINGERS SERICITE
GULLY
GROUND STRIPPED
GORMLEY CREEK
NOTE: QUARTZ VEINS EXPOSED IN CREEK BED AND IN TRENCHES
ADIT
0 50 100 m.

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GOLDEN EYE MINERALS LTD.

GOLD HILL PROPERTY

VLF - EM SURVEY

FIG 5B

B J PRICE 1985