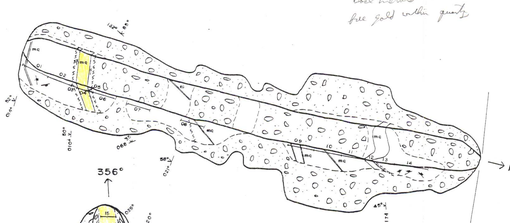
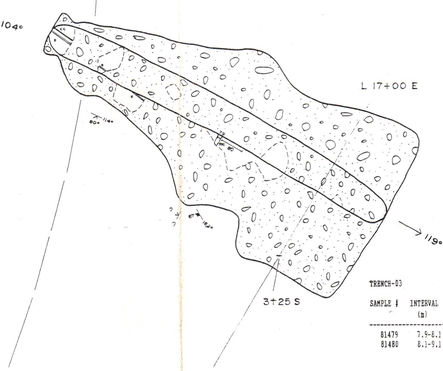
TRENCH-02

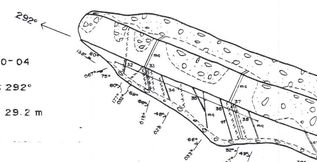
SAMPLE #	INTERVAL (m)	WIDTH (m)	AU ppb	AU g/t	AG ppm	AG g/t	PB ppm	PB %	CU ppm
81401	0-1.2	1.20	110		0.1		9		36
81402	1.2-2.2	1.00	125		0.1		15		38
81403	2.2-2.35	0.15	445		2.2		55		86
81404	2.35-2.85	0.50		2.4		19.6	60		18
81405	2.85-3.0	0.15		0.47		1.3	5170		196
81406	3.0-4.1	1.10	345		1.2		285		76
81407	4.6-5.6	1.00	50		0.2		73		106
81408	6.5-8.0	1.10	5		0.1		35		40
81409	11.1-12.1	1.00	40		0.1		27		45
81410	12.1-13.1	1.00	20		0.1		18		52
81411	13.1-14.1	1.00	60		0.2		12		68
81412	14.1-14.4	0.30	5		0.1		7		46
81413	14.4-15.4	1.00	155		0.2		22		9
81414	15.4-16.6	1.40	60		0.2		19		48





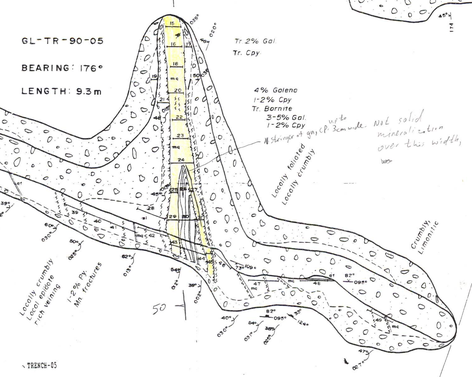
TRENCH-03

SAMPLE #	INTERVAL (m)	WIDTH (m)	AU ppb	AU g/t	AG ppm	AG g/t	PB ppm	PB %	CU ppm
81479	7.5-8.1	0.20	160		<.1		80		26
81480	8.1-9.1	1.00	30		<.1		16		63



TRENCH-04

SAMPLE #	INTERVAL (m)	WIDTH (m)	AU ppb	AU g/t	AG ppm	AG g/t	PB ppm	PB %	CU ppm
81432	26.9-27.4	1.40	35		0.1		23		34
81433	25.9-26.0	0.10	185		0.1		507		21
81434	24.55-25.9	1.35	40		0.1		21		41
81435	23.35-24.55	1.20	50		0.1		12		31
81436	22.1-23.35	1.05	15		0.1		11		32
81437	22.2-22.3	0.10	20		0.1		7		7
81438	21.2-22.2	1.00	25		0.1		14		38
81439	16.9-17.0	1.00	100		0.2		19		30
81440	15.9-16.0	1.00	185		0.6		18		29
81441	13.85-15.0	1.15	115		0.5		21		36
81442	12.75-13.85	1.10		0.14		0.3	19		31
81443	11.9-12.4	0.50		4.30		30.4	4640		397
81444	11.2-11.9	0.70		0.38		1.2	285		47
81445	11.0-11.2	0.30		3.16		31.5	5580		1200
81446	10.0-11.2	1.20		0.40		0.6	90		50
81447	7.85-9.1	1.25	65		0.2		36		42
81448	5.8-6.8	1.00	15		0.1		10		43
81449	2.45-3.55	1.10	65		0.1		29		41



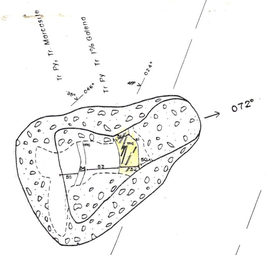
TRENCH-05

SAMPLE #	INTERVAL (m)	WIDTH (m)	AU ppb	AU g/t	AG ppm	AG g/t	PB ppm	PB %	CU ppm
81415	8.5	6.65		2.12		16.5	2590		54
81416	1.3	0.40		11.02		41.6	5060		24
81417	1.3	0.84		0.29		0.4	287		67
81418	2.1	0.68		3.88		12.5	1820		59
81419	2.6	0.38		0.85		0.3	16		29
81420	3.2	0.78		5.63		50.8	>9000	0.94	1410
81421	3.7	0.34		0.61		2.5	257		130
81422	4.25	0.57		22.29		161.8	<9000	1.29	1590
81423	5.0	0.77		16.33		67.8	<9000	1.30	893
81424	6.0	1.00		1.96		12.5	3830		303
81425	7.2	0.32		2.29		14.4	3580		118
81426	7.2	0.48		0.83		3.7	852		49
81427	7.2	0.28		30.95		245.8	>9000	1.13	1680
81428	8.3	1.25		0.25		0.7	41		38
81429	8.3	0.46		2.83		5.5	1950		44
81430	8.3	0.78		0.12		0.3	143		70
81431	8.3	0.32		1.84		7.3	1610		141

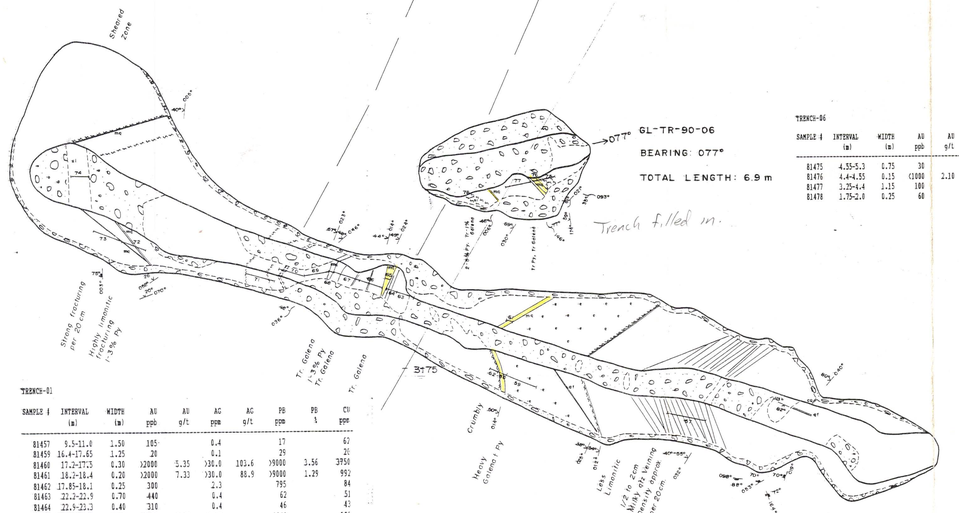
ROAD

TRENCH-07

SAMPLE #	INTERVAL (m)	WIDTH (m)	AU ppb	AU g/t	AG ppm	AG g/t	PB ppm	PB %	CU ppm
81450	2.35-2.65	0.25	85		0.4		58		64
81451	2.75-3.40	0.65	<2000	1.86	18.3		1070		191
81452	2.90-3.90	1.00	930		4.1		585		272
81453	3.90-4.95	1.05	25		0.2		76		64
81454	4.95-5.25	0.30	420		3.3		375		45
81455	5.25-6.00	0.75	370		0.1		29		40



Trench Filled in



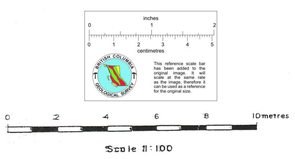
Trench filled in.

TRENCH-06

SAMPLE #	INTERVAL (m)	WIDTH (m)	AU ppb	AU g/t	AG ppm	AG g/t	PB ppm	PB %	CU ppm
81475	4.55-5.3	0.75	30		1.7		55		299
81476	4.4-4.55	0.15	<1000	2.10	14.8		821		86
81477	3.25-4.4	1.15	100		0.5		28		51
81478	1.75-2.0	0.25	60		0.2		25		32

TRENCH-01

SAMPLE #	INTERVAL (m)	WIDTH (m)	AU ppb	AU g/t	AG ppm	AG g/t	PB ppm	PB %	CU ppm
81457	9.5-11.0	1.50	105		0.4		17		67
81459	16.4-17.65	1.25	20		0.1		29		20
81460	17.2-17.5	0.30	>2000	5.35	>30.0	103.6	>9000	3.56	3950
81461	18.2-18.4	0.20	>2000	7.33	>30.0	88.9	>9000	1.29	992
81462	17.85-18.1	0.25	300		2.3		795		84
81463	21.2-22.5	0.70	440		0.4		62		51
81464	22.5-23.3	0.40	310		0.4		46		42
81465	23.3-23.45	0.15	>2000	2.67	14.3		1040		180
81466	23.45-24.4	0.95	380		0.3		29		37
81467	24.4-25.6	1.20	220		0.5		34		40
81468	25.6-25.7	0.10	505		3.7		945		23
81469	25.7-26.7	1.00	405		0.5		25		36
81470	26.7-27.7	1.00	340		0.3		16		47
81471	27.7-29.0	1.30	50		0.2		11		54
81472	33.1-34.1	1.00	105		0.6		74		31
81473	34.1-35.35	1.25	235		0.6		72		20
81474	36.0-36.65	0.65	145		0.5		58		33



1700 E
3255

LEGEND

INTRUSIVE ROCKS

QUARTZ DIORITE TO QUARTZ MONZONITE

Mottled greens and greys. Medium to coarse grained equigranular. Weakly magnetic. locally up to 2% disseminated magnetite (blebs). Weak propylitic alteration (chlorite, epidote, carbonate). Weak foliation and secondary biotite near quartz veining. Local small subangular chloritic xenoliths. Patchy disseminated pyrite, rarer chalcopyrite.

ALTERATION

SILICIFICATION

si — *Moderate to strong, pervasive silicification of wallrocks to quartz veins. 2 to 4% pyrite. Tr.-1% magnetite and Tr. galena.*

PROPYLITIC ALTERATION

Moderate to strong propylitic alteration. Pervasive and veinlet chlorite, carbonate and epidote. Local secondary K. spar and quartz within stronger alteration.

VEINING

MILKLY QUARTZ VEINING

mq — *Massive to stongly fractured with Tr.-7% galena, Tr.-5% Cpy, Tr.-1% Py, rare bornite, marcasite and very fine visible gold. Sulphides occur as disseminations, blebs and as heavy concentrations along fractures parallel to vein margins.*

CLEAR QUARTZ VEINING

cq — *Commonly fine, irregular and discontinous. Tr.-5% Py.*

QUARTZ FELDSPAR VEINS

qf — *Clear quartz veins with k-feldspar as generally fine veinlets and narrow veins.*

EPIDOTE VEIN

e — *Epidote with fine quartz, feldspar, carbonate, local magnetite and hematite. Commonly irregular and discontinuous.*

SYMBOLS

Vein orientation

Shear orientation

Shear with vein orientation

Dominant fracturing

Chip sample location

Overburden

CORONA CORPORATION

GOLDEN LOON PROJECT
TRENCHING PROGRAM
MAY 1990

PREPARED BY: I.M. / K.G.	SCALE: 1:100	PROJECT-NO.: 1064
N.T.S.: 92P-8	DATE: June 1990	MAP-NO.: 11

821013