METALLIC MINERALS SURVEY
CIDA PROJECT 504/12713
DIAMOND DRILL LOG

HOLE NUMBER: CON - 2A

PROJECT BELLAS GATE	JMG COORDINATES __	UNIT OF MEASUREMENT Feet	DATE STARTED 18/6/69
PARISH ST. CATHERINE	GRID COORDINATES -	NUMBER OF SAMPLES 13	DATE FINISHED 20/6/69
LOCATION CONNORS	ELEVATION (Metres) 427	FOOTAGE SAMPLED 60	CORE SIZE BXL
EPL NUMBER 400	AZIMUTH -	TOTAL DEPTH 110	DRILLED BY S.T.E Ltd (JA)
EPL HOLDER TREVCORP LTD.	INCLINATION Vertical		LOGGED BY S. Amor

NOTES: Core relogged and resampled by SA in May/June 1991; only quartered core remains. Samples analysed at Activation labs, Ancaster, Ontario by Neutron Activation and at TSL by ICP. Analyses of additional elements, not included in this log, are attached on separate sheets.

PERCENTAGE OF CORE AVAILABLE FOR LOGGING AND SAMPLING

BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM
1	50.0	62.0	78																										
2	62.5	73.0	94																										
3	73.0	86.0	69																										
4	86.0	102.0	61																										
5	102.0	110.0	75																										

CIDA PROJECT 504/12713
DIAMOND DRILL LOG

HOLE NUMBER: CON-2A SUMMARY LOG

FROM	TO	DESCRIPTION	No	%SUL	FROM	TO	TOTAL	ANALYSES										
								Au	Ag	Cu	Pb	Zn	Cd	Mo	As	Sb	Bi	Se
0	50.0	CORE RECOVERED																
50.0	84.0	GRANITE OR FELDSPAR PORPHYRY No sulphide. Cu >0.1% from 50.0-71.0, 75.0-84.0. Au >0.1 g/t from 50.0-59.0, 64.0-71.0, 75.0-79.0, >0.5 g/t from 79.0-84.2																
84.0	110	VOLCANIC ROCK Max. 1% sulphide. Cu >0.1% throughout interval, >0.5% from 84.0-108.0, >1.0% from 84.0-103.0. Au >0.1 g/t throughout interval																
	110.0	END OF HOLE																

METALLIC MINERALS SURVEY PHASE II
CIDA PROJECT 504/12713
DIAMOND DRILL LOG

HOLE NUMBER: CON-2A

FROM	TO	DESCRIPTION
0	52.0	NO CORE RECOVERED
52.0	84.2	GRANODIORITE OR FELDSPAR PORPHYRY Pinkish and rusty brown to greyish; porphyritic; weathered and crumbly. Phenocrysts <2mm, groundmass 0.1mm Modal percents Feldspar phenocrysts 15% Groundmass (individual minerals indistinguishable) 85% Mineralization 62.5-64 Rusty-brown staining concentrates in veins and may be derived from sulphide 79.0-84.2 Rather clayey; goethite on crack surfaces and in veins from 82.0-83.0
84.2	110.0	VOLCANIC ROCK Too weathered to estimate composition. Greyish yellow, Mineralization Trace-1% dissem Py throughout. Malachite staining from 86.0-102.0, and at 105.0'. Fresh zeolites on some surfaces between 102.0 and 110.0, e.g. at 109.0.
	110.0	END OF HOLE

No	% SUL	FROM	TO	TOTAL	ANALYSES										
					Au	Ag	Cu	Pb	Zn	Cd	Mo	As	Sb	Bi	Se
C052	0	50.0	55.0	5.0	123	0.6	2092	9	26	2.7	<5	<0.2	0.3	<5	5
C053	0	55.0	59.0	4.0	179	0.7	1952	12	46	<0.5	<5	<0.2	<0.2	<5	<5
C054	0	59.0	64.0	5.0	90	0.6	1427	13	44	1.4	<5	<0.2	<0.2	<5	<5
C055	0	64.0	71.0	7.0	182	0.8	2817	14	29	0.9	<5	6	0.4	<5	9
C056	0	71.0	75.0	4.0	<5	0.3	65	7	54	0.5	<5	3	0.7	<5	<5
C057	0	75.0	79.0	4.0	183	0.4	3124	7	11	<0.5	<5	3	0.5	<5	7
C058	0	79.0	84.0	5.0	520	0.5	1098	31	37	<0.5	150	4	0.5	<5	8
C059	1	84.0	89.0	5.0	475	0.2	12063	12	3	0.5	<5	6	0.5	<5	10
C060	1	89.0	94.0	5.0	352	0.4	15691	18	1	1.4	<5	3	0.3	<5	8
C062	1	94.0	98.0	4.0	328	0.3	13665	12	1	1.9	6	5	0.4	<5	8
C063	1	98.0	103.0	5.0	249	0.2	14995	6	1	1.3	<5	5	0.3	<5	8
C064	1	103.0	108.0	5.0	276	0.9	7112	12	3	1.2	8	3	0.2	<5	9
C065	1	108.0	110.0	2.0	195	0.5	3401	14	6	<0.5	7	3	0.4	<5	10