CYPRUS CANADA INC.
REPORT ON DIAMOND DRILLING
ON THE TAURUS PROPERTY,
ADD 1-4, ALTA 3-4, ELAN 2 and REO 1-12,
LIARD MINING DIVISION,
NORTHERN BRITISH COLUMBIA (104P/5E)
LAT. 59°17'N, LONG. 129°45'W

Claims owned by : CUSAC GOLD MINES LTD.
Operator : CYPRUS CANADA INC.

JANUARY 26, 1996
Vancouver, B.C.

David J. Bridge
David Broughton

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SUMMARY

A major diamond drill program and IP survey was completed in 1995 on the Taurus Property. The Taurus Property is near the Cassiar townsite in the Liard Mining Division, northern British Columbia. Only a portion of the drilling program which was conducted on the property is filed for assessment credit.

INTRODUCTION

The Taurus Property consists of 3 groups of mineral claims owned by Cusac Gold Mines Ltd., International Taurus Resources Ltd. and D. Busat. Work filed in this assessment report is to cover the mineral claims owned by Cusac Gold Mines Ltd. Three periods of diamond drilling were completed on the Taurus Property from March 9 to March 29, May 14 to June 12 and July 4 to October 8, 1995.

The Taurus property mineral claims were surveyed by BC Land surveyors from the company Underhill and Underhill of Vancouver, B.C. from June 15 to July 23, 1995. An IP and magnetometer survey was completed over the property during April with additional lines being completed in August.

Four NQ and NQ3 diamond drill holes totalling 625.1m and two HQ and HQ3 drill holes totalling 268.8m of drilling are filed in this report for assessment credit on the mineral claims owned by Cusac Gold Mines Ltd. Only 65% of drill hole T95-10 is filed for assessment credit because the hole was collared on a mineral claim owned by International Taurus Resources Ltd and drilled south into ground held by Cusac Gold Mines Ltd.

LOCATION

The Taurus Property is located 8km east of the townsite of Cassiar in northwestern British Columbia (Figure 1). Access to the property is via Highway 37 from Watson Lake or Dease Lake and then by a paved road going to Cassiar.

HISTORY

The Cassiar area was first explored for placer gold during 1874 after the gold rush along Dease Lake in 1873. The earliest claims on the Taurus Property still in good standing were staked in 1934 and 1936. The central mineral claims of the Taurus Property are owned by International Taurus Resources Ltd. The

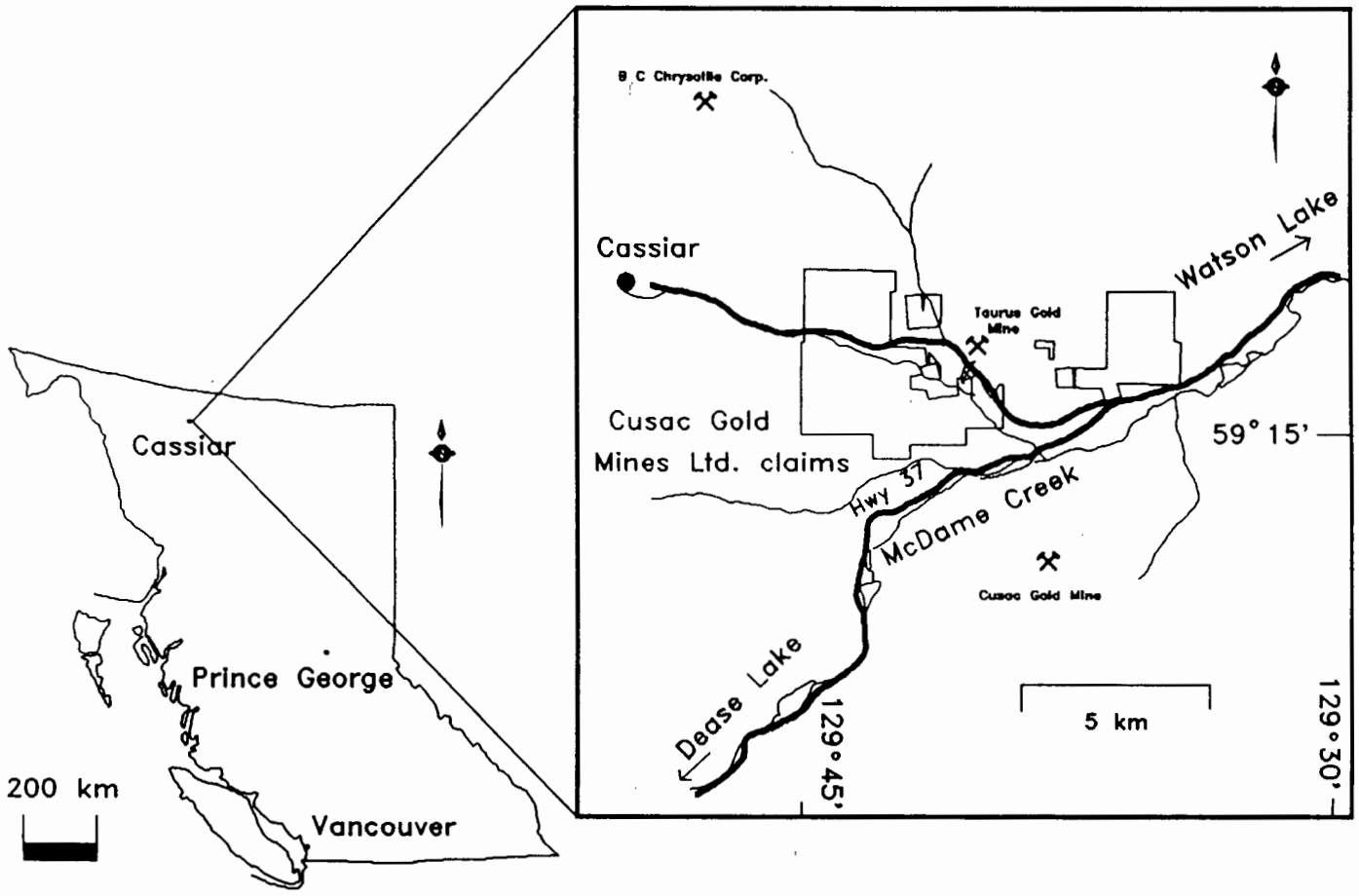
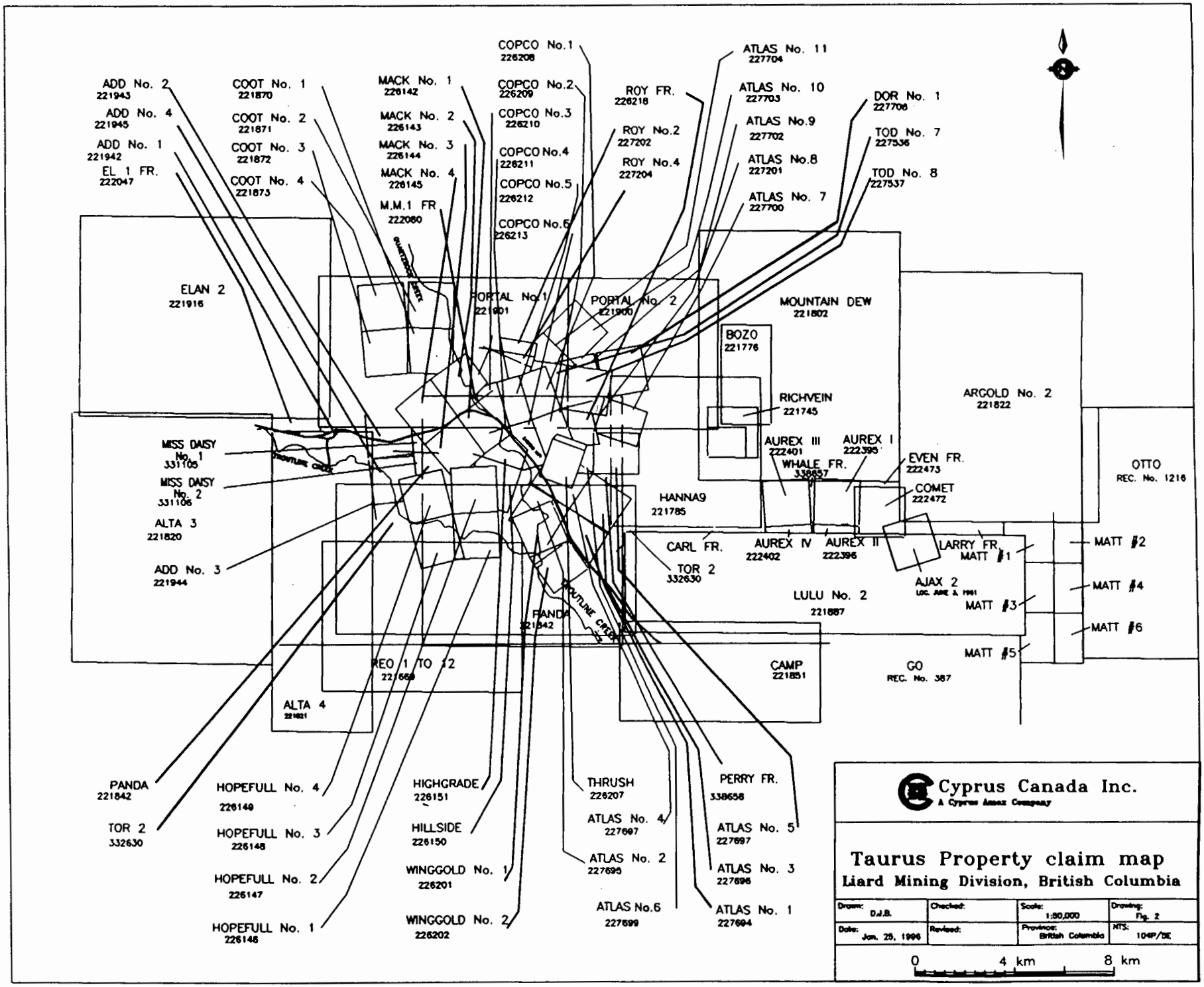


Figure 1. Location and index map; diagrams modified from Nelson and Bradford (1993) and Geological Fieldwork (1989).


ADD No. 2
221943
ADD No. 4
221945
ADD No. 1
221942
EL 1 FR.
222047
COOT No. 1
221870
COOT No. 2
221871
COOT No. 3
221872
COOT No. 4
221873
MACK No. 1
226142
MACK No. 2
226143
MACK No. 3
226144
MACK No. 4
226145
M.M.1 FR
222080
COPCO No.1
226208
COPCO No.2
226209
COPCO No.3
226210
COPCO No.4
226211
COPCO No.5
226212
COPCO No.6
226213
ROY FR.
226218
ROY No.2
227202
ROY No.4
227204
ATLAS No. 11
227704
ATLAS No. 10
227703
ATLAS No.9
227702
ATLAS No.8
227201
ATLAS No. 7
227700
DOR No. 1
227706
TOD No. 7
227536
TOD No. 8
227537
ELAN 2
221916
PORTAL No.1
221901
PORTAL No. 2
221900
MOUNTAIN DEW
221802
BOZO
221776
RICHVEIN
221745
ARGOLD No. 2
221822
AUREX III
222401
AUREX I
222395
WHALE FR.
338857
EVEN FR.
222473
COMET
222472
OTTO
REC. No. 1216
HANNA9
221785
MISS DAISY No. 1
331105
MISS DAISY No. 2
331106
ALTA 3
221820
ADD No. 3
221944
CARL FR.
AUREX IV
222402
AUREX II
222396
LARRY FR.
MATT #1
TOR 2
332630
AJAX 2
LOC. ADE & 1981
LULU No. 2
221887
MATT #2
MATT #4
MATT #3
MATT #6
MATT #5
PANDA
221842
REO 1 TO 12
227659
CAMP
221851
GO
REC. No. 387
ALTA 4
221821
PANDA
221842
TOR 2
332630
HOPEFULL No. 4
226149
HOPEFULL No. 3
226148
HOPEFULL No. 2
226147
HOPEFULL No. 1
226146
HIGHGRADE
226151
HILLSIDE
226150
WINGGOLD No. 1
226201
WINGGOLD No. 2
226202
THRUSH
226207
ATLAS No. 4
227697
ATLAS No. 2
227695
ATLAS No.6
227699
PERRY FR.
338658
ATLAS No. 5
227697
ATLAS No. 3
227696
ATLAS No. 1
227694
Cyprus Canada Inc.
A Cyprus Amax Company
Taurus Property claim map
Liard Mining Division, British Columbia
Drawn: D.J.B.
Checked:
Scale: 1:50,000
Drawing: Fig. 2
Date: Jan. 25, 1996
Revised:
Province: British Columbia
NTS: 104P/SE
0
4 km
8 km

peripheral claims are owned by Cusac Gold Mines Ltd. The Reo claim was staked in 1976 and was drilled by Erickson Gold Mines Ltd in 1981 after a surface geochemical survey in 1980. The Elan 2 claim was staked in 1980 and drilled later that year by Agnes and Jennie Mining Co. Ltd. Erickson Gold Mines Ltd drilled 12 holes in 1983 after an extensive trenching program along the Elan vein in the east - central portion of the Elan 2 claim.

CLAIMS

Table 1 contains the mineral claims owned by Cusac Gold Mines Ltd (Fig. 2 and Map 1). The claims were surveyed by BC Land surveyors from the firm Underhill and Underhill using GPS equipment and transits.

TABLE 1.

MINERAL CLAIM	RECORD NUMBER	EXPIRY DATE
Add 1	221942	05/16/2004
Add 2	221943	05/16/2004
Add 3	221944	05/16/2004
Add 4	221945	05/16/2004
Atla 3	221820	05/31/2004
Atla 4	221821	05/31/2004
Elan 2	221916	01/30/2003
Reo 1-12	221669	05/27/2004

REGIONAL GEOLOGY

The Taurus Property is located in the Sylvester allochthon which is a flat bottomed synclinorium of thrust stacked slices of Mississippian to Triassic ophiolite and island-arc type rocks resting upon the miogeoclinal Cassiar Terrane (Nelson and Bradford, 1993). The property is underlain by Mississippean basalt flows, which structurally overlie Triassic Table Mountain sediments of the Sylvester allochthon. Ten kilometres west of the property the granite to granodiorite, Cretaceous Cassiar Batholith intruded the sediments of the Cassiar Terrane. Mineralization in the Taurus Property pre-dates the intrusion of the Cassiar Batholith. (Panteleyev and Diakow, 1982).

LOCAL GEOLOGY

Seven distinctive lithologies have been identified on the Cusac Gold Mines Ltd mineral claims on the Taurus Property. Most of the property is covered with a massive basalt and magnetic pillow basalt which structurally overlies interlayered basalt, tuff, chert, argillaceous chert, and argillite.

Rock descriptions:
Basalt is dark to light green, aphantic to phaneritic massive rock (coded T1) which is exposed on surface thoughout the Taurus Property. The unit is 100-250 metres thick and hosts most of the mineralization in the property. This rock has intervals of pillow basalt with spherulitic jasper ooid patches.

Magnetic pillow basalt (T1A) is a dark green with a purple tinge, magnetic, aphantic rock displaying pillows and sperulitic jasper patches. This rock commonly forms a unit usually located below the massive basalt.

Tuff (T8) is a clast supported lapillistone with clasts up to 3cm in a calcite rich matrix.

Chert (T7A) is well banded with layers 1-4cm thick of light grey siliceous rock. The unit is located below a basal fault beneath the massive basalt. Banding in this unit locally appears to be a superimposed deformation fabric, which suggests that the rock may be a silicified basalt or silicified, bedded mudstone.

Argillite (T6) is black, foliated, graphitic rock; where the unit has siliceous layers it is called an argillaceous chert (T7).

Lamprophyre dykes (T11) are composed of phenocrysts of biotite in a magnetic matrix. The dykes have a xenocrysts of pink orthoclase and rare granitic xenoliths. The massive basalt has thin, magnetic hornfels contacts where the dykes intrude it.

Structure:
A weak regional foliation trends 000 to 340° and dips steeply throughout the Taurus Property. The intensity of the foliation locally increases towards the east - west mineralized zones. There are three known fault orientations on the property: (1) a gently dipping basal fault separates the overlying massive basalt from the argillite, argillaceous chert and chert; (2) north-trending, shallow east-dipping faults form a series of imbricated thrusts; and (3) steeply dipping north-westerly trending faults cut mineralized zones. These fault have been previously recognised by Read and Psutka (1983).

Un-mineralized massive basalt and pillow basalt has a pervasive chlorite +/- calcite +/- epidote or zoisite? +/- pyrite alteration which is the regional lower greenschist metamorphic overprint (Nelson and Bradford, 1993). These units have locally, minor to rare chlorite - pyrrhotite +/- chalcopyrite veinlets or epidote - jasper veinlets.

Mineralization in the basalt is accompanied by bleached, grey to pale violet-grey iron carbonate - sericite - pyrite alteration, which weathers rusty red. The alteration is texturally destructive, commonly with a massive compact character. Variably altered basalt with no sulphides is coded as unit T2.

Mineralization:
The main mineralization on the Cusac Gold Mines Ltd mineral claim intersected by the drill holes filed in this assessment report is a quartz vein type (T4). This type consists of narrow zones containing 5 to 15 percent narrow quartz-carbonate veins and 1 to 10 percent fine to coarse pyritohedrons, disseminated in the altered basalt or locally argillaceous chert and deformed argillite.

DRILL HOLE GEOLOGY

The drill holes tested broad chargeability anomalies in the south central (T95-10,11 and 17) and southwest (T95-12, 15 and 16) parts of the property. The anomalies were explained by pyritic gold mineralization (T4) overlying graphitic argillites. The drill core is stored in core racks at the Taurus Camp.

Cross section 1 (10+50W) shows drill holes T95-10 and T95-17 intersecting several narrow quartz vein zones in basalt. T95-10 had one quartz vein zone returning 0.102 g/t 38.0 to 43.0 metres and T95-17 intersected three zones with one higher grade zone returning 1.09 g/t from 144.00 to 152.0 metres.

Cross section 2 (12+00W) shows drill hole T95-11 which intersected four narrow quartz vein zones in the first 54 metres in basalt and two zones at the base of the hole. These zones graded 0.23 g/t from 9.6 to 13.6 metres, 2.52 g/t from 20.85 to 24.7 metres and 0.201 g/t from 47.3 to 52.0 metres.

Cross section 3 (22+50W) shows drill hole T95-12 intersecting five, steeply dipping quartz vein zones in variably altered basalt above a basal thrust fault and argillite. The drill hole intersected 0.558 g/t Au from 54.7 to 56.5 metres, 0.176 g/t from 121.1 to 131.5 metres and 0.437 g/t Au from 136.6 to 142.7 metres.

Cross section 4 (25+50W) shows two drill holes T95-15 and T95-16 which intersect interlayers of argillite, argillecous chert, chert, tuff and altered basalt with steeply dipping quartz vein zones. T95-15 intersected 0.37 g/t Au from 38.0 to 42.0 metres and T95-16 intersected 0.41 g/t from 19.8 to 40.0 metres and 0.19 g/t from 44.0 to 52.0 metres.

CONCLUSIONS

The drill results indicate the presence of basalt - hosted low grade gold mineralization in previously unexplored areas at the south end of the property. The mineralization is similar to that in the central property area, and most of the IP chargeability anomaly remains untested.

STATEMENT OF COSTS

Period of Work: May 22 - May 30 and
July 4 - July 11 , 1995

893.90 metres in six holes (2 HQ and 4 NQ drill holes)

Work Done By: D.J. Drilling Co. Ltd
2115 - 129th St.
S. Surrey, B.C. V4A 8H6

Drilling Costs

Drill hole	Metres	Drilling	Mud	Tests	Liq.Mud	Adjustment	Total
T95-10	102.4	$6,291.43	$135	$150		0.65 (6,576.43)	$4,274.67
T95-11	166.4	11,093.93	345	200	450		12,088.93
T95-12	174.0	9,212.01	165	200			9,577.01
T95-15	106.1	5,311.98	105	100	300		5,816.98
T95-16	78.0	3,988.37		100			4,088.37
T95-17	267.0	13,747.64	75	300			14,122.64

Drill hole	Demobilization Cost	Core boxes	Moves	Cat	Total Cost
T95-10	(0.65) $765.72	(0.65) $207	(0.65) $60		$4,945.93
T95-11	765.72	333	60	237.5	13,485.15
T95-12	765.72	261	720	380.0	11,703.73
T95-15		53.13	108		5,978.11
T95-16		53.13	78		4,219.50
T95-17		53.13	270	180.0	14,625.77

Sub Total $54,958.19

Assays: Chemex Labs Ltd.
212 Brooksbank Ave.
N. Vancouver, B.C. V7J 2C1

Samples assayed for Au g/t
310 @ $21.50 per sample = $6,665.00

Grand Total $61,623.19

REFERENCES:

Geological Survey Branch, 1989. Geological Fieldwork, 1988, MEMPR, Paper 1989-1, p 4.

Howell, W. and Bridge, D.J. 1995. Assessment report on Portal 1, Miss Daisy 1, 2, Bes 1,2, Tor 2 and Mack 4 mineral claims, Liard Mining Division, British Columbia.

Nelson, J.L and Bradford, J.A., 1993. Geology of the Midway-Cassiar area, Northern British Columbia, MEMPR, Bulletin 83, 94p.

Panteleyev, A. and Diakow, L.J., 1982. Cassiar gold deposits, McDame map-area (104P/4,5); Geological Fieldwork 1981, MEMPR, Paper 1982-1, p 156-161.

Read, P.B and Psutka, J.F., 1983. Surface Geology, Taurus Mine, Cassiar B.C.; unpublished consultant report.

STATEMENT OF QUALIFICATIONS

I David J. Bridge of Cyprus Canada Inc. do hereby certify that:

1. I am a contract geologist with Cyprus Canada Inc. and reside at 1706-2004 Fullerton Ave., N. Vancouver, B.C.

2. I am registered as an Engineer in training with APEGBC.

3. I have a BASc and MASc from The University of British Columbia in 1990 and 1994 respectively.

4. I have been employed as a contract geologist with Cyprus Canada Inc. since May 1995 and with International Taurus Resources Ltd. since November 1994.

5. I have worked on the Taurus Property as a core logger and geological mapper from May to October, 1995.

Respectively,

David Bridge

David Bridge
Cyprus Canada Inc.

January, 1996
Vancouver, B.C.

STATEMENT OF QUALIFICATIONS

I David W. Broughton of Cyprus Canada Inc. do hereby certify that:

1. I am a Project Geologist with Cyprus Canada Inc., residing at 1134 50B St., Delta, B.C. V4M 2W1.

2. I am a Fellow of the Geological Association of Canada.

3. I hold an M.Sc and B.Sc in Earth Sciences from The University of Waterloo, Waterloo, Ontario.

4. I have ten years work experience in exploration and mining geology.

5. I am Project Manger for the Taurus Project, and was on site in March, May, and intermittently from June through October, 1995

Respectively,

David W. Broughton
Cyprus Canada Inc.

January, 1996
Vancouver, B.C.

STATEMENT OF QUALIFICATIONS

I Mark W. Masson of Cyprus Canada Inc. do hereby certify that:

1. I am a contract geologist with Cyprus Canada Inc. and reside at 206-125 East 5th St., North Vancouver. British Columbia.

2. I am a graduate of Queen's University, Kingston, Ontario with a BSc in Geology, 1983.

3. I have been actively working in geology since 1983.

4. I was present at the Taurus Project as Assistant Manger from May to September, 1995.

Respectively,

Mark W. Masson
Cyprus Canada Inc.

January, 1996
Vancouver, B.C.

STATEMENT OF QUALIFICATIONS

I Angela Gasparetto of Cyprus Canada Inc. do hereby certify that:

1. I am a contract geologist with Cyprus Canada Inc. and reside at 476 Leigh's Bay Road, Sault Ste. Marie, Ontario, P6A 6K4.

2. I am a graduate of Lake Superior State University, where I received a Bachelor of Science (Bsc Geol.) in 1983.

3. I have been employed in exploration geology since 1979, and have 12 years working experience in my profession since graduation.

4. I was employed as a drill geologist at the Taurus Property - Cyprus Canada Inc. from July to October 1995.

Respectively,

Angela Gasparetto
Cyprus Canada Inc.

January, 1996
Vancouver, B.C.

APPENDIX

DIAMOND DRILL LOGS

Date: 13 Dec, 1995

CYPRUS CANADA INC.

DRILL HOLE RECORD

Drill Hole: T95-10

Northing: -898.90
Easting: -1102.11
Elevation: 1086.04

Collar Azi.: 180
Collar Dip: -55.0

Hole Length: 102.40
Casing: PULLED

*** Dip Tests ***

Depth	Azi.	Dip
14.0	175	-55.0
50.6	176	-55.5
102.4	179	-56.0

Northing: 9+00S
Easting: 10+85W
Project: TAURUS
Property: CUSAC
Drill type: LONGYEAR 38
Dip/Azi Test Method: SPERRY SUN
Grid: 1995
Core Size: HQ

Prov/State: BRITISH COLUMBIA, CANADA
Date Started: MAY 22, 1995
Completed: MAY 24, 1995
Drilled by: D.J. DRILLING CO. LTD.
Sample Nos.: 42451-42484
Analytical Lab: CHEMEX, VANCOUVER
Logged by: M.W. MASSON
Purpose: TEST IP ANOMALY
Assay Summary: 38.0-43.0m: 0.102 g/t Au/5.0m; HQ-3 FROM 32.3-41.4

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		SUMMARY LOG										
.00	5.50	OVERBURDEN										
5.50	20.40	MAFIC FLOW										
20.40	37.70	MAFIC FLOW WEAKLY ALTERED										
37.70	44.00	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
44.00	46.80	ALTERED MAFIC FLOW MODERATELY ALTERED										
46.80	67.70	ALTERED MAFIC FLOW WEAKLY ALTERED										
67.70	99.40	MAFIC FLOW										
99.40	102.40	MAFIC FLOW PILLOWED										
102.40		END OF HOLE										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
.00	5.50	OVERBURDEN										
5.50	20.40	MAFIC FLOW Grey green, very fine grained to fine grained mafic volcanic, massive, locally with a well developed chloritic crack and seal texture. Unit typically very weakly ankeritic to calcitic and contains minor barren white quartz calcite veining up to 5 cms wide and generally contains abundant chloritic fractures throughout. Typically non-magnetic, Magnetic Susceptibility up to 1, and unmineralized, rqd typically 95%. 15.90 20.00 Fault at 5 to 15 degrees to the core axis, sharp, tight chloritic fault slip set 1 to 4 mms wide, typically with weak chloritic fault gouge developed. 26.8 Fault at 55 degrees to the core axis, 4 to 5 mm wide chloritic fault gouge with moderately strong chloritic fracturing of wallrock up to 10 cms adjacent to fault. Lower contact very sharp and irregular, probably alteration front.										
20.40	37.70	MAFIC FLOW WEAKLY ALTERED Light grey to medium grey, pervasively weakly to locally moderately silicified mafic flow, with patchy grey green UNALTERED sections generally up to 1 metre wide. Unit is typically massive, very fine grained to aphanitic, locally grading to a fine grained mottled texture basalt. Section is typically unmineralized, locally contains trace spotty pyrite and typically contains 1 to 3% quartz calcite veinlets generally as late, irregular fracture fillings. Magnetic Susceptibility .06, rqd 95%. 24.00 25.00 Massive, silicified mottled basalt. 25.00 26.00 Massive weakly to moderately silicified basalt. 25.30 Fault at 55 degrees to the core axis, 3 to 4 mm wide, moderately strong chloritic fault seam with good fault gouge and slicks developed, and trace smeared pyrite on fault face. Irregular barren quartz calcite vein up to 1 cm wide adjacent to slip. Lower contact marked by an irregular, dark grey cherty vein. 30.00 31.00 Trace pyrite associated with	42451	24.00	25.00	1.00	100.0	.003	.000	.000	.003	
			42452	25.00	26.00	1.00	100.0	.000	.000	.000	.003	
			42453	26.00	27.00	1.00	100.0	.000	.000	.000	.003	
			42454	27.00	28.00	1.00	100.0	.000	.000	.000	.003	
			42455	28.00	29.00	1.00	100.0	.000	.000	.000	.003	
			42456	29.00	30.00	1.00	100.0	.000	.000	.000	.003	
			42457	30.00	31.00	1.00	100.0	tr	.000	3.000	.003	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		irregular grey white quartz calcite veining.	42458	31.00	32.00	1.00	100.0	.000	.000	.000	.003	
			42459	32.00	33.00	1.00	100.0	.000	.000	.000	.003	
			42460	33.00	34.00	1.00	100.0	.000	.000	.000	.003	
			42461	34.00	35.00	1.00	100.0	.000	.000	.000	.003	
			42462	35.00	36.00	1.00	100.0	.000	.000	.000	.003	
			42463	36.00	37.00	1.00	100.0	.000	.000	.000	.003	
		37.00 38.00 Light grey cherty siliceous vein ? from 37.7 38.0 with 1% pyrite at vein margins.	42464	37.00	38.00	1.00	100.0	.500	.000	1.000	.003	
37.70	44.00	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
		Light to pale grey to locally dark grey, moderately to strongly to locally intensely altered basalt, generally with 3 to 10% disseminated pyrite. Unit ranges from pervasively ankeritic and silicified light buff to tan coloured to a mottled light grey and buff coloured basalt composed of irregular buff coloured ankerite altered patches within a light to dark grey silicified and pyritic groundmass. Section contains 3 to 5% dark blue to grey irregular quartz calcite veins and pods up to 12 cms wide, typically with 1 to 2% pyrite within veins and at vein contacts. Magnetic Susceptibility 0.1, rqd 95%. Lower contact marked by a very sharp, irregular alteration front.										
		38.00 39.00 Mottled ankeritic alteration within pervasively silicified basalt with 1 to 10% very fine grained disseminated pyrite.	42465	38.00	39.00	1.00	100.0	3.000	.500	10.000	.030	
		39.00 40.00 Dark grey to buff coloured pervasively altered basalt with 5 to 10% very fine grained disseminated pyrite.	42466	39.00	40.00	1.00	100.0	7.000	.500	10.000	.050	
		40.00 41.00 Intensely altered, ankeritic and silicified, buff coloured basalt with 5 to 7% disseminated pyrite.	42467	40.00	41.00	1.00	100.0	5.000	2.000	5.000	.125	
		41.00 42.00 Intensely altered bleached basalt.	42468	41.00	42.00	1.00	100.0	10.000	2.000	2.000	.155	
		42.00 43.00 Intensely bleached, ankeritic silicified basalt with 5 to 10% disseminated pyrite.	42469	42.00	43.00	1.00	100.0	7.000	2.000	1.000	.150	
		43.00 44.00 Intensely bleached, ankeritic, silicified basalt very weakly mineralized.	42470	43.00	44.00	1.00	100.0	tr	tr	2.000	.003	
44.00	46.80	ALTERED MAFIC FLOW MODERATELY ALTERED										
		Dark grey moderately altered, massive basalt typically with mottled texture composed of light grey white carbonate masses within dark grey	42471	44.00	45.00	1.00	100.0	tr	tr	2.000	.003	
			42472	45.00	46.00	1.00	100.0	.500	.000	1.000	.003	
			42473	46.00	47.00	1.00	100.0	.000	.000	.000	.003	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		altered groundmass. Section typically moderately silicified, contains 3% dark blue grey, irregular quartz calcite veining and pods which contain trace patchy subhedral to euhedral pyrite throughout. Veins are generally 1 to 3 cms wide at variable core angles from 0 to 55 degrees to the core axis. Section is generally very poorly mineralized to barren. Magnetic Susceptibility .05, rqd 95%. Lower contact marked by a sharp alteration front at 35 degrees to the core axis.										
46.80	67.70	ALTERED MAFIC FLOW WEAKLY ALTERED										
		Light to medium green, massive very fine grained to aphanitic basalt with a weak mottled carbonate alteration to 48.0 metres. Unit is generally weakly silicified and bleached, and contains 1% irregular dark blue grey quartz veins up to 10 cms generally at 70 to 80 degrees to the core axis, and 2 to 3% irregular quartz calcite chlorite pods at 0 to 10 degrees to the core axis, and late fracture filling throughout. Section is typically barren to locally very poorly mineralized. Magnetic Susceptibility .05 rqd 95%.	42474	47.00	48.00	1.00	100.0	.000	.500	1.000	.003	
			42475	48.00	49.00	1.00	100.0	.000	.000	.500	.003	
			42476	49.00	50.00	1.00	100.0	.500	.000	2.000	.003	
			42477	50.00	51.00	1.00	100.0	.500	.000	1.000	.003	
			42478	51.00	52.00	1.00	100.0	.000	.000	1.000	.003	
			42479	52.00	53.00	1.00	100.0	.500	.000	2.000	.003	
			42480	53.00	54.00	1.00	100.0	.000	.000	2.000	.003	
		57.00 58.00 15 cm wide, irregular blue grey quartz calcite vein within weakly bleached mafic volcanic.	42481	57.00	58.00	1.00	100.0	.000	.000	.000	.003	
		65.00 66.00 Chloritic fault zone, strong mud brokens.	42482	65.00	66.00	1.00	100.0	.000	.000	.000	.003	
		65.50 65.65 Fault at 30 degrees to the core axis, 7 to 8 cm wide very strong chloritic cataclastite with angular mafic wallrock fragments within a chlorite calcite fault gouge matrix. From 65.65 to 67.7 mafic volcanic is weakly brecciated to fractured (in-situ) with abundant hairline chloritic fracture filling throughout section.										
		66.00 67.00 As described above.	42483	66.00	67.00	1.00	100.0	.000	.000	.000	.003	
		67.00 68.00 Chloritic fault zone with massive mafic volcanic.	42484	67.00	68.00	1.00	100.0	.000	.000	.000	.003	
67.70	99.40	MAFIC FLOW										
		Grey green, massive fine grained to very fine grained mafic volcanic, typically mottled texture with 3 to 5% pale grey, very fine grained pervasive leucoxene alteration throughout unit. Unit is massive, non-magnetic, weakly calcitic with 1 to 2% ubiquitous barren										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		grey white calcite veining throughout. Unit is very homogeneous throughout, typically quite hard, and contains abundant hairline to 3 mm wide, pale yellow grey quartz calcite veinlets throughout. Magnetic Susceptibility .07 rqd 100%. Lower contact marked by a sharp, tight chloritic fault slip at 40 degrees to the core axis, with moderate fault gouge developed. 67.70 Fault at 45 degrees to the core axis, 2 to 3 cm wide strong mud fault to cataclastite with angular chloritized mafic wallrock fragments up to 0.5 cm within a chloritic mud matrix. Fault is bounded by 1 cm wide, barren quartz calcite veining. Seems to mark lower limit of alteration.										
99.40	102.40	MAFIC FLOW PILLOWED Light green, massive to pillowed, very fine grained to aphanitic mafic to intermediate volcanic. Pillows are generally quite small, < 20 cm' wide with dark green chloritic selvages. Unit is non-magnetic, relatively hard and contains 1% late, barren quartz calcite veining throughout. Magnetic Susceptibility .05, rqd 100%.										
102.40		END OF HOLE										

Date: 13 Dec, 1995 | CYPRUS CANADA INC. | Page: 1 of 10

DRILL HOLE RECORD

Northing:	-1132.14			Drill Hole:	T95-11
Easting:	-1219.44				
Elevation:	1089.66	*** Dip Tests ***		Northing:	11+35S
		Depth	Azi. Dip	Easting:	12+40W
Collar Azi.:	360			Project:	TAURUS
Collar Dip:	-55.0	18.0	9 -55.0	Property:	CUSAC
		61.0	8 -56.0	Drill type:	LONGYEAR 38
Hole Length:	166.40	122.0	10 -56.0	Dip/Azi Test Method:	SPERRY SUN
Casing:	PULLED	164.0	11 -56.5	Grid:	1995
				Core Size:	HQ

Prov/State: BRITISH COLUMBIA, CANADA
Date Started: MAY 24, 1995
Completed: MAY 27, 1995
Drilled by: D.J. DRILLING CO. LTD.
Sample Nos.: 42485-42538
Analytical Lab: CHEMEX, VANCOUVER
Logged by: M.W. MASSON
Purpose: TEST I.P. ANOMALY
Assay Summary: 9.6-13.6m: 0.230 g/t Au/ 4.0m; 20.85-24.7m: 2.52 g/t Au/3.85m; 47.3-52.0m: 0.201 g/t Au/ 4.7m; HQ-3 FROM 12.2-43.0,49.0-73.5

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		SUMMARY LOG										
.00	9.60	OVERBURDEN										
9.60	14.36	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
14.36	15.50	FAULT ZONE										
15.50	19.30	MAFIC FLOW										
19.30	20.85	ALTERED MAFIC FLOW										
20.85	23.30	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
23.30	30.90	ALTERED MAFIC FLOW FAULT ZONE										
30.90	32.70	MAFIC FLOW WEAKLY ALTERED										
32.70	33.60	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
33.60	45.20	MAFIC FLOW										
45.20	47.30	ALTERED MAFIC FLOW										
47.30	51.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		ALTERED										
51.50	54.50	ALTERED MAFIC FLOW										
54.50	58.60	MAFIC FLOW										
58.60	66.50	MAFIC FLOW PILLOWED										
66.50	121.00	MAFIC FLOW										
121.00	121.60	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
121.60	155.30	MAFIC FLOW										
155.30	156.15	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
156.15	166.40	MAFIC FLOW										
166.40		END OF HOLE										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
.00	9.60	OVERBURDEN										
		9.10 9.60 Rubbly section near bedrock interface consisting of rounded pebble clasts and fragments of granitic material, and subangular fragments of volcanics typically with pyrite and poorly lithified clay with cemented fragments of quartz and exotic lithics.										
9.60	14.36	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
		Very rubbly, broken blocky interval near surface, comprised of semi-coherent mud and clay fault zones which typically contain angular fragmented white quartz and lithic fragments up to 2 cms, and minor fine grained pyrite to strongly brecciated light grey to buff coloured, altered pyritic basalt within a dark grey to black quartz carbonate matrix associated with dark grey mud-clay fault seams to massive white quartz veins typically with strongly altered brecciated and bleached pyritic basalt inclusions to and narrow intervals of strongly fractured and altered, light grey to tan coloured basalt generally with 3 to 5% fine grained pyrite and 2% coarse grained euhedral pyrite.										
		Magnetic Susceptibility .03 rqd 0%.										
		9.60 11.20 Strongly fractured to brecciated, bleached and silicified, light brown to tan coloured basalt with 3% fine grained disseminated pyrite, with blue grey quartz fracturing with 5 to 10% medium grained pyrite interstitial to fragments. Section contains 5 cm pyritic mud seam at 10.6 metres.	42485	9.60	11.00	1.40	75.0	15.000	5.000	1.000	.195	
			42486	11.00	12.20	1.20	75.0	7.000	2.000	60.000	.225	
		11.20 11.30 Mud seam, dark grey semi-coherent mud with minor subangular quartz fragments up to 2 cm, and 10 to 15% subrounded lithics (probably foreign). Mud contains 3% fine grained euhedral pyrite.										
		11.30 14.36 Section of strongly fractured light brown to tan coloured, silicified basalt with blue grey quartz fracturing with 7 to 10% very fine grained disseminated pyrite, and 1 to 2% coarse grained euhedral pyrite, intercalated with strongly fractured white quartz veins with	42487	12.20	13.60	1.40	90.0	10.000	5.000	15.000	.270	
			42488	13.60	14.36	.76	73.0	2.000	.000	.000	.040	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		angular inclusions or horses of pyritic volcanic up to 50 cms wide.										
14.36	15.50	FAULT ZONE Dark to medium grey intensely shard to mylonitic, chloritic fault zone grading to mud faults or breaks which contains 3% angular quartz fragments and 2 to 3% very fine grained disseminated pyrite. Magnetic Susceptibility .02 rqd 10%. Lower contact very sharp at 55 degrees to the core axis.	42489	14.36	15.50	1.14	81.0	3.000	.000	.000	.020	
15.50	19.30	MAFIC FLOW Light green brown, massive, weakly bleached mafic volcanic, relatively soft and chloritic, moderately ankeritic, locally contains minor very fine grained, disseminated pyrite. Unit is locally strongly fractured with abundant, irregular chlorite fracture filling adjacent to strong chloritic mud faults.	42490	15.50	17.00	1.50	100.0	.500	.000	.000	.003	
		16.10 Mud fault at 80 degrees to the core axis, 2 cm wide strong mud fault with quartz and lithic fragments and trace pyrite, possible sand seam.										
		16.50 Chloritic mud fault at 60 degrees to the core axis, 1.5 cm wide strong chloritic fault seam.	42491	17.00	17.70	.70	100.0	.000	.000	.000	.003	
		17.18 Fault at 60 degrees to the core axis, strong 1 cm chloritic fault gouge.	42492	17.70	19.30	1.60	100.0	.000	.000	.000	.003	
		18.60 Mud fault at 60 degrees to the core axis, 2 to 3 cm wide strong chloritic mud fault.										
19.30	20.85	ALTERED MAFIC FLOW Grey white to light grey altered basalt locally grades to weakly alteration grey green volcanic. Grey white bleached alteration seems to be associated with sharp, TIGHT mud slips at 15 to 20 degrees to the core axis, commonly adjacent to 5 mm to 1 cm wide, grey white quartz ribboned quartz vein at 19.4 metres. Altered basalt contains up to 1% very fine grained disseminated pyrite, weakly alteration to UNALTERED basalt generally unmineralized. Lower contact marked by blocky section. Magnetic Susceptibility .02 rqd 10%.											
		19.30 Very rubbly section MARKs lower contact of unit.	42493	19.30	20.85	1.55	100.0	.500	.000	1.000	.035	
		Magnetic Susceptibility .03 rqd 60%.										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
20.85	23.30	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
		Light grey white, strongly altered, soft, ankeritic volcanic with 3 to 5% disseminated fine grained pyrite and 2 to 3% coarse grained, euhedral pyrite, intercalated with blue grey fractured, pyritic quartz veins up to 1 metre wide, with up to 20% fine grained pyrite, and shard white quartz vein with dark grey quartz ribbons which contain 3 to 5% very fine grained pyrite. Veins are typically bounded by 0.5 to 2 cm wide pyritic fault slips at 40 to 50 degrees to the core axis.	42494	20.85	21.30	.45	100.0	7.000	3.000	15.000	.330	
		21.15 Pyritic fault seam at 50 degrees to the core axis, 2 cm wide with 15% pyrite.	42495	21.30	23.06	1.76	100.0	15.000	2.000	65.000	4.110	
		22.50 Pyritic fault seam at 45 degrees to the core axis, 1 cm wide with 50% pyrite.	42496	23.06	24.70	1.64	81.0	3.000	.000	.000	1.430	
		Magnetic Susceptibility .01 rqd 30%.										
23.30	30.90	ALTERED MAFIC FLOW FAULT ZONE										
		Dark green intensely chloritized, carbonate altered volcanics. Section is very strongly shard and faulted and contains numerous chloritic mud fault seams and cataclastite, with remnant sections of highly chloritized mafic volcanic. Fault zone also contains sections of light grey coloured, very soft, quartz calcite altered fragmented rock within predominantly mafic volcanic sections. Mud fault seams and shears at 15 to 70 degrees to the core axis.	42497	24.70	26.40	1.70	78.0	.500	.000	.000	.015	
			42498	26.40	27.70	1.30	74.0	1.000	.000	.000	.025	
			42499	27.70	29.50	1.80	82.0	.500	.000	1.000	.035	
			42500	29.50	30.90	1.40	90.0	5.000	1.000	5.000	.310	
		Magnetic Susceptibility .02 rqd 5%.										
		Lower contact marked by a very sharp fault slip at 25 degrees to the core axis.										
30.90	32.70	MAFIC FLOW WEAKLY ALTERED										
		Dark green to grey green, massive fine grained mafic volcanic. Typically chlorite calcite altered becoming increasingly ankerite altered and weakly silicified towards good alteration front associated with mineralized zone at 32.7 metres. Section is unmineralized throughout.	42501	30.90	32.00	1.10	100.0	.000	.000	.000	.003	
			42502	32.00	32.70	.70	100.0	.000	.000	.000	.003	
		Magnetic Susceptibility .03 rqd 70%.										
		Lower contact gradational becoming increasingly altered, silicified and ankeritic towards mineralized zone, good alteration front evident.										
32.70	33.60	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		Light grey to grey white, bleached, silicified	42503	32.70	33.70	1.00	100.0	10.000	3.000	3.000	.145	
		basalt with 5% very fine grained disseminated pyrite and 1 to 2% coarse grained, euhedral pyrite.										
		Section is moderately to strongly silicified, moderately to strongly ankeritic and alteration appears to intensify towards quartz veins. Contains an irregular set of dark grey to blue, hairline fractures of quartz chlorite throughout section.										
		32.90 Fault seam at 45 degrees to the core axis, 3 to 5 mm wide, moderately strong mud gouge seam with 10% pyrite, adjacent to a 3 cm wide, fractured, grey white quartz vein with 5 to 7% disseminated pyrite.										
33.60	45.20	MAFIC FLOW										
		Massive dark to medium green fine grained to locally mottled texture basalt. Unit is typically chlorite calcite altered, to locally weakly ankeritic.										
		From 33.6 to 35.0 unit is a medium grey brown colour, weakly altered adjacent to zone above and contains minor patchy pyrite.										
		Magnetic Susceptibility .06 rqd 90%.										
		33.60 Fault seam at 50 degrees to the core axis, strong, dark grey chloritic mud fault with 20% very fine grained pyrite adjacent to a 1 cm wide quartz carbonate vein.	42504	33.70	35.00	1.30	100.0	.500	.000	.000	.003	
			42505	35.00	36.00	1.00	100.0	.000	.000	.000	.003	
			42506	36.00	37.00	1.00	100.0	.000	.000	.000	.003	
		Magnetic Susceptibility .01 rqd 65%.										
		40.00 Fault at 50 degrees to the core axis, 5 cm wide, moderately strong chloritic fault with strong fault gouge developed, unmineralized.	42507	43.00	44.00	1.00	100.0	.000	.000	.000	.003	
			42508	44.00	45.20	1.20	100.0	.500	.000	.500	.003	
		44.50 45.20 Quartz calcite vein at 0 to 5 degrees to the core axis adjacent to sharp chloritic slip.										
		Lower contact gradational to strongly altered basalt.										
45.20	47.30	ALTERED MAFIC FLOW										
		Medium grey to grey brown massive fine grained,	42509	45.20	46.20	1.00	100.0	.500	.000	.000	.005	
		locally mottled, moderately altered, ankeritic	42510	46.20	47.30	1.10	100.0	.500	.000	.000	.003	
		basalt with abundant, irregular hairline dark grey anastimosing quartz chlorite fracturing throughout unit. Typically contains minor fine grained disseminated pyrite.										
		Magnetic Susceptibility .04 rqd 100%.										
		Lower contact gradational over 20 cms grading to										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		strongly altered, pyritic zone.										
47.30	51.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED Light grey to buff coloured, strongly altered, ankeritic basalt with patchy strongly silicified sections intercalated with relatively soft sections. Basalt typically contains 10 to 15% disseminated pyrite throughout section. Quartz veins range from 1 to 15 cms wide predominantly at 40 to 45 degrees to the core axis, and typically are ribboned to moderately fractured with dark grey quartz calcite fracture filling. Magnetic Susceptibility .01 rqd 30%.										
		47.30 48.00 1 to 2 cm wide pyritic mud seam at 47.8 at 25 degrees to the core axis with 40% very fine grained pyrite.	42511	47.30	48.00	.70	100.0	15.000	5.000	.000	.250	
			42512	48.00	49.00	1.00	100.0	20.000	7.000	10.000	.195	
			42513	49.00	50.00	1.00	100.0	15.000	5.000	5.000	.340	
			42514	50.00	51.00	1.00	100.0	7.000	3.000	15.000	.115	
		50.20 50.40 Dark blue grey quartz vein at 50 degrees to the core axis, with 3% coarse grained euhedral pyrite. Basalt adjacent to vein is very strongly altered and fractured with abundant blue grey hairline quartz chlorite fracture filling.	42515	51.00	52.00	1.00	100.0	3.000	1.000	.500	.120	
		Lower contact gradational to moderately altered, generally unmineralized basalt.										
51.50	54.50	ALTERED MAFIC FLOW Light grey green, massive very fine grained, moderately altered mafic volcanic. Typically strongly ankeritic and weakly to non-silicified. Unit becomess quite soft away from mineralized zone. Section is weakly fractured with hairline to 2 mm wide, blue grey quartz fracture filling, locally with minor fine grained pyrite. Magnetic Susceptibility .02 rqd 85%. Lower contact is sharp at 90 degrees to the core axis, possibly lithological contact with fine grained mottled basalt.	42516	52.00	53.00	1.00	100.0	.500	.000	.500	.003	
			42517	53.00	54.00	1.00	100.0	.500	.000	.500	.003	
			42518	54.00	54.50	.50	100.0	.500	.000	.500	.003	
54.50	58.60	MAFIC FLOW Medium to dark green, massive fine grained basalt typically with a pervasive chloritic fracture filling or crack and seal type texture. Unit is unmineralized, non-magnetic, chloritic and very weakly ankeritic.	42519	54.50	55.17	.67	.5	.000	1.000	.000	.003	
			42520	55.17	56.00	.83	.0	.000	.000	.000	.003	
			42521	56.00	57.00	1.00	.0	.000	.000	.000	.003	
			42522	57.00	58.00	1.00	.0	.000	.000	.000	.003	
			42523	58.00	58.60	.60	.0	.000	.000	.000	.003	
58.60	66.50	MAFIC FLOW PILLOWED Light to medium green pillowed basalt. Typically with small, poorly developed pillows with dark										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		green chloritic selvages up to 2 cm wide.										
		Pillows average from 5 to 25 cm long.										
		58.60 59.30 Cherty interflow sed.	42524	58.60	59.30	.70	100.0	.500	.000	.000	.003	
		58.80 59.20 Blue grey chert or cherty interflow sediment, appears to be interstitial to pillow selvages. Generally unmineralized, locally with minor smeared pyrite on hairline fractures.	42525	59.30	60.00	.70	100.0	.000	.000	.000	.003	
		Magnetic Susceptibility .15 rqd 80%.										
		61.40 Fault at 65 degrees to the core axis, 3 cm wide strong chloritic fault with moderate fault gouge developed, bounded by 2 to 3 cm wide, barren quartz calcite veins.										
		62.00 62.90 Fault slip at 10 degrees to the core axis, sharp, tight black chloritic slip, weak fault gouge developed.										
		Lower contact somewhat arbitrary and gradational.										
66.50	121.00	MAFIC FLOW										
		Light to medium green, massive fine grained basalt, locally mottled texture. Unit is typically calcitic, relatively hard, non-magnetic and generally contains abundant, hairline quartz chlorite fracturing throughout.	42526	69.00	70.00	1.00	100.0	.000	.000	.000	.003	
			42527	70.00	71.00	1.00	100.0	.500	.000	.000	.003	
		Magnetic Susceptibility .05 rqd 85%.										
		70.05 70.30 Dark blue grey chert horizon with sharp contacts at 65 degrees to the core axis. Locally contains 1% patchy disseminated pyrite and minor pyrite on fractures.	42528	71.00	72.00	1.00	100.0	.000	.000	.000	.003	
		81.90 Fault at 50 degrees to the core axis, 1 cm wide, moderately strong chloritic fault with weak fault gouge developed, wallrock adjacent to fault is moderately fractured, soft and chloritic.										
		88.30 88.80 Fault at 10 degrees to the core axis, sharp, tight chloritic fault slip with moderate fault gouge developed, 1 to 2 cm wide, discontinuous calcite vein associated with slip.										
		98.10 Fault slip at 25 degrees to the core axis, sharp chloritic slip with 5 to 7 cm wide, barren white calcite vein brecciating basalt adjacent to slip.										
		Lower contact sharp at 45 degrees to the core axis.										
		119.00 120.00 Very weakly bleached, chlorite spotted basalt.	42529	119.00	120.00	1.00	100.0	.500	.000	.000	.003	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		120.00 121.00 As described above.	42530	120.00	121.00	1.00	100.0	.500	.000	.000	.003	
121.00	121.60	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED Dark blue grey siliceous section, possible vein or cherty bed with 3 to 5% fine grained disseminated pyrite. Wallrock adjacent to vein is chlorite spotted and strongly ankeritic with 1% very fine grained disseminated pyrite up to 15 cms from vein.	42531	121.00	122.00	1.00	100.0	3.000	.000	90.000	.082	
121.60	155.30	MAFIC FLOW Light to medium green, massive very fine grained to aphanitic mafic volcanic, commonly with pervasive irregular, hairline chloritic fracture filling throughout unit. Relatively hard, very weakly ankeritic to calcitic, non-magnetic and unmineralized. Magnetic Susceptibility .05 rqd 90%. 121.60 Fault slip at 45 degrees to the core axis, sharp, tight hard chloritic slip adjacent to vein.	42532	122.00	123.00	1.00	100.0	.500	.000	.000	.003	
		Magnetic Susceptibility .02 rqd 90%. 122.50 Fault slip at 45 degrees to the core axis, 2 cm wide barren quartz calcite vein bounded by sharp, black chloritic fault slips.	42533	123.00	124.00	1.00	100.0	.000	.000	.000	.003	
		131.20 131.35 Barren grey white quartz calcite vein with weak light brown altered basalt adjacent to vein, unmineralized.										
		137.00 137.30 Barren white quartz calcite breccia vein with minor included wallrock fragments, unmineralized.										
		142.10 Fault at 30 degrees to the core axis, 3 cm wide, shard quartz calcite vein bounded by sharp, black chloritic slips.	42534	153.00	154.00	1.00	100.0	.000	.000	.000	.003	
			42535	154.00	155.30	1.30	100.0	.000	.000	.000	.003	
		Lower contact marked by a strong tight fault slip at 80 degrees to the core axis.										
155.30	156.15	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED Light buff brown, strongly altered, silicified, ankeritic basalt centered on a 10 cm wide blue grey, fractured quartz vein. Basalt contains 1 to 2% very fine grained disseminated pyrite, vein contains 2% disseminated pyrite. Alteration contacts marked by sharp, strong tight fault slips at 70 degrees to the core axis. Upper contact of vein is a 3 to 4 mm	42536	155.30	156.15	.85	100.0	2.000	.000	5.000	.140	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		strong mud fault seam at 70 degrees to the core axis with minor pyrite within mud.										
156.15	166.40	MAFIC FLOW										
		Dark to medium green, very fine grained to	42537	156.15	157.00	.85	100.0	.000	.000	.000		
		locally mottled basalt. May be locally pillowed,	42538	157.00	158.00	1.00	100.0	.000	.000	.000	.003	
		very small poorly developed. Unit is typically calcitic, chloritic, non-magnetic, and unmineralized throughout.										
		Magnetic Susceptibility .05 rqd 90%.										
166.40		END OF HOLE										

Date: 13 Dec, 1995

CYPRUS CANADA INC.

DRILL HOLE RECORD

Northing:	-1003.02
Easting:	-2252.77
Elevation:	1064.00
Collar Azi.:	180
Collar Dip:	-55.0
Hole Length:	174.00
Casing:	pulled
Prov/State:	British Columbia, Canada
Date Started:	May 28, 1995
Completed:	May 30, 1995
Drilled by:	D.J. Drilling Ltd
Sample Nos.:	43001-43100
Analytical Lab:	Chemex, Vancouver
Logged by:	Logged by David Bridge
Purpose:	To test an IP anomaly

*** Dip Tests ***

Depth	Azi.	Dip
15.2	178	-54.5
45.7	181	-54.5
76.2	186	-54.0
174.0	189	-54.0

Drill Hole:	T95-12
Northing:	10+00S
Easting:	22+00W
Project:	Taurus
Property:	Cusac
Drill type:	Longyear 38
Dip/Azi Test Method:	Sperry Sun
Grid:	1995
Core Size:	

David Bridge

Assay Summary: 54.7-56.5m: 0.558 g/t Au/ 1.8m; 121.1-131.5m: 0.176 g/t Au/ 10.4m; 136.6-142.7m: 0.437 g/t Au/ 6.1m; NQ3 132.5 to 174.0

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		SUMMARY LOG										
.00	6.10	OVERBURDEN										
6.10	21.70	MAFIC FLOW PILLOWED										
21.70	23.80	ALTERED MAFIC FLOW MODERATELY ALTERED										
23.80	24.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
24.50	28.25	PYRITIC MINERALIZED ZONE GRAPHITIC STRONGLY ALTERED										
28.25	30.30	ALTERED MAFIC FLOW MODERATELY ALTERED										
30.30	37.40	MAFIC FLOW										
37.40	38.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
38.50	39.30	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED ARSENOPYRITE										
39.30	42.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
42.50	53.80	MAFIC FLOW										
53.80	54.70	ALTERED MAFIC FLOW MODERATELY ALTERED										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
54.70	56.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
56.50	58.20	ALTERED MAFIC FLOW MODERATELY ALTERED										
58.20	72.40	MAFIC FLOW										
72.40	75.70	ALTERED MAFIC FLOW MODERATELY ALTERED										
75.70	79.20	ALTERED MAFIC FLOW MODERATELY ALTERED										
79.20	83.70	MAFIC FLOW										
83.70	85.00	ALTERED MAFIC FLOW MODERATELY ALTERED										
85.00	92.50	MAFIC FLOW PILLOWED										
92.50	95.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
95.50	114.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
114.50	116.00	ALTERED MAFIC FLOW MODERATELY ALTERED										
116.00	119.30	MAFIC FLOW WEAKLY ALTERED										
119.30	121.10	MAFIC FLOW PILLOWED										
121.10	125.20	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
125.20	127.05	PYRITIC MINERALIZED ZONE STRONGLY ALTERED										
127.05	131.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
131.50	136.60	QUARTZ VEIN										
136.60	137.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED FAULT ZONE										
137.50	142.70	ALTERED MAFIC FLOW MODERATELY ALTERED										
142.70	146.90	ALTERED MAFIC FLOW MODERATELY ALTERED										
146.90	148.10	ALTERED MAFIC FLOW MODERATELY ALTERED										
148.10	148.90	MAFIC FLOW										
148.90	151.30	ALTERED MAFIC FLOW MODERATELY ALTERED										
151.30	154.30	ALTERED MAFIC FLOW MODERATELY ALTERED										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
154.30	159.55	ALTERED MAFIC FLOW MODERATELY ALTERED										
159.55	174.00	GRAPHITIC ARGILLITE										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
.00	6.10	OVERBURDEN										
		.00 6.10 Overburden and casing.										
6.10	21.70	MAFIC FLOW PILLOWED										
		6.10 21.70 Pillow basalt, grey-green, fine grained pillows with medium grained sections of basalt. Rock is weakly altered to chlorite and sericite. Rare calcite veinlets cross cutting epidote veinlets.										
		6.1 7.9 RCV 59%, RQD 15%, blocky core, weathered fractures.										
		7.9 8.7 RCV 85%, RQD 48%, chl and locally epidote shear fractures 10-60o CA.										
		8.7 11.0 RCV 100%, RQD 70%, tr diss po, tr py on shear fractures.										
		11.0 14.0 RCV 100%, RQD 85% chl veinlets; 11.28 minor chl shear 35CA.										
		14.0 17.1 RCV 100%, RQD 95%, minor chlorite and epidote veins 20-50CA.										
		17.1 20.1 RCV 100%, RQD 90%, 17.15 ca shear vein 25CA; oxidized fractures.										
		20.1 21.7 RCV 99%, RQD 100%, 5% diss calcite.										
21.70	23.80	ALTERED MAFIC FLOW MODERATELY ALTERED										
		21.70 23.80 Pale grey, 5% dist'd calcite above a shear zone at 22.85 at 38CA. Cream carbonate purple alteration below the shear. Trace pyrite.										
		21.70 22.70 Degrees to the core axis 5%, rqd 100%	43001	21.70	22.70	1.00	100.0	tr	.000	tr	.003	
		22.70 23.80 Carbonate 10%, rqd 50%.	43002	22.70	23.80	1.10	100.0	.000	.000	tr	.003	
23.80	24.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
		23.80 24.50 Pale grey-purple calcite altered basalt with calcite-quartz veins.										
		23.80 24.50 Rqd 95%.	43003	23.80	24.50	.70	100.0	.000	.000	tr	.003	
24.50	28.25	PYRITIC MINERALIZED ZONE GRAPHITIC STRONGLY ALTERED										
		24.50 28.25 Mineralized zone, pale grey-purple altered basalt with 1-10% graphitic vein stockwork, tr-1% cg pyrite, rare quartz veins at 60CA. Shear zone at 27.3 at 40CA.										
		24.50 25.50 Rqd 100%.	43004	24.50	25.50	1.00	100.0	tr	tr	tr	.003	
		25.50 26.50 Rqd 95%.	43005	25.50	26.50	1.00	100.0	5.000	1.000	.000	.003	
		26.50 27.50 Rqd 80%.	43006	26.50	27.50	1.00	100.0	10.000	1.000	.010	.175	
		27.50 28.25 Rqd 30%.	43007	27.50	28.25	.75	100.0	1.000	.000	.000	.055	
28.25	30.30	ALTERED MAFIC FLOW MODERATELY ALTERED										
		28.25 30.30 Moderately to weakly altered basalt,										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		deacreasing alteration, colour goes from grey-purple to grey-green with increasing dist'd calcite.										
		29.3 RCV 99%, RQD 90%.										
		28.25 29.30 Rqd 80%.	43008	28.25	29.30	1.05	99.0	.000	.000	.000	.003	
30.30	37.40	MAFIC FLOW										
		30.30 37.40 Weakly altered fine grained basalt with chlorite veins and calcite +/- epidote veinlets 5%, 0.1% cgr pyrite.										
		30.3 32.0 RCV 100%, RQD 90%.										
		32.0 35.1 RCV 99%, RQD 95%; calcite shear veins at 32.7 and 33.0 at 45CA.										
		35.1 37.4 RCV 100%., RQD 100%, dist'd calcite 10%, 0.1% pyrite.										
37.40	38.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
		37.40 38.50 Mottled pale grey-purple-green carbonate altered basalt with rare shear pyrite veins 20-25CA.										
		37.40 38.50 Rqd 100%.	43009	37.40	38.50	1.10	100.0	tr	.000	tr	.003	
38.50	39.30	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED ARSENOPYRITE										
		38.50 39.30 Pale purple carbonate altered basalt with graphite veinlets and minor quartz veinlets; 3 milky white quartz veins at 50CA, 1% fgr arsenopyrite.										
		39.0 Minor shear at 15CA displaces mineralization.										
		38.50 39.30 Rqd 100%.	43010	38.50	39.30	.80	100.0	5.000	5.000	1.000	.435	
39.30	42.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
		39.30 42.50 Pale tan mottled purple carbonate altered basalt, silicified with 5% quartz filled crackle veins, trace cgr pyrite. Bottom contact is a shear at 55CA. Milky quartz veins 40-60CA.										
		39.30 40.40 Rqd 100%.	43011	39.30	40.40	1.10	99.0	.000	.000	5.000	.015	
		40.40 41.50 Rqd 80%.	43012	40.40	41.50	1.10	99.0	tr	.100	5.000	.085	
		41.50 42.50 Rqd 100%, TR SL IN QUARTZ VEINS.	43013	41.50	42.50	1.00	100.0	.000	.100	5.000	.005	
42.50	53.80	MAFIC FLOW										
		42.50 53.80 Fine grained, uniform, basalt with chlorite-calcite veinlets, trace cgr pyrite, trace epidote. 44.1 minor shear at 65CA. 48.2 shear at 50CA.										
		42.5 44.4 RCV 100%, RQD 90%.										
		44.4 47.5 RCV 100%, RQD 100%.										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		47.5 50.6 RCV 100%, RQD 100%.										
		50.6 53.8 RCV 100%, RQD 90%, quartz knots (relict jasper?) at 51.05 and 51.7.										
53.80	54.70	ALTERED MAFIC FLOW MODERATELY ALTERED										
		53.80 54.70 Pale grey-purple altered basalt with trace cgr pyrite, 20% dist'd calcite.	43014	53.80	54.70	.90	100.0	.000	.100	tr	.035	
54.70	56.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
		54.70 56.50 Pyritic pale purple-grey carbonate altered basalt with a graphite VEIN STOCKWORK, 4 CM THICK MILKY QTZ-CB VEIN AT 54.95 45CA; QUARTZ VEIN AT 56.27 at 35CA; 45CA shears displace mineralization.										
		54.70 55.60 Rqd 100.	43015	54.70	55.60	.90	100.0	5.000	2.000	5.000	.845	
		55.60 56.50 Rqd 100.	43016	55.60	56.50	.90	100.0	5.000	2.000	1.000	.270	
56.50	58.20	ALTERED MAFIC FLOW MODERATELY ALTERED										
		56.50 58.20 Pale grey-purple calcite altered basalt with trace pyrite, sheared at the top of the interval, foliation 30CA. Shear at bottom at 20CA.										
		56.50 57.50 Rqd 90.	43017	56.50	57.50	1.00	100.0	tr	.100	.000	.003	
58.20	72.40	MAFIC FLOW										
		58.20 72.40 Fine grained basalt with rare calcite-chlorite and epidote veins.										
		58.2 62.3 RCV 100%, RQD 85%, trace cgr pyrite.										
		62.3 62.7 Region of 0.5 cm thick epidote-chlorite-calcite shears and veins at 20-50CA, fibres down dip on shear plane. RQD 70%.										
		Major shear at 64.8, shear fabric 40CA, trace py, ca extension veins 50CA 62.8 65.8 RCV 100%, RQD 90%.										
		65.8 68.9 RCV 100%, RQD 90%; hard, weakly altered basalt with rare calcite- chlorite shears with fibres 30-40 degrees from vertical.										
		68.92 Brown-red garnet with epidote in a vein.										
		68.9 70.7 RCV 100%, RQD 80%; chlorite shears 0-20CA and 25CA with epidote veins normal to the shear planes.										
		70.7 71.9 RCV 100%, RQD 90%.										
		71.9 72.4 RCV 100%.										
72.40	75.70	ALTERED MAFIC FLOW MODERATELY ALTERED										
		72.40 75.70 Pale grey-purple carbonate altered basalt, 20% dist'd calcite decreasing with depth - replaced by ankerite?.	43018	73.00	74.00	1.00	100.0	.000	.100	.100	.003	
			43019	74.00	75.00	1.00	100.0	.000	.100	.100	.003	
			43020	75.00	75.70	.70	100.0	.000	5.000	5.000	.030	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		72.4 75.0 RCV 100%, RQD 75%.										
		75.0 75.7 RCV 100%, RQD 60%; graphitic veinlet stockwork, one quartz- sericite vein at 65CA; bottom contact is a shear at 27CA.										
75.70	79.20	ALTERED MAFIC FLOW MODERATELY ALTERED										
		75.70 79.20 Tan-yellow mottled purple carbonate altered basalt, silicified with variable amounts of graphitic veins 78.4-78.9 around quartz vein at 78.5.										
		75.70 77.00 Rqd 90%.	43021	75.70	77.00	1.30	100.0	.000	.000	5.000	.003	
		77.00 78.00 Rqd 100%.	43022	77.00	78.00	1.00	100.0	tr	.000	5.000	.003	
		78.00 79.20 Rqd 100%.	43023	78.00	79.20	1.20	100.0	tr	5.000	5.000	.060	
79.20	83.70	MAFIC FLOW										
		79.20 83.70 Pale grey-green chlorite and calcite altered fine grained basalt with quartz-pyrrhotite-chalcopyrite veinlets 0.1%- trace pyrite. Minor epidote alteration above fragmental rock 82.6-83.0.										
		RCV 100%, RQD 99%.										
83.70	85.00	ALTERED MAFIC FLOW MODERATELY ALTERED										
		83.70 85.00 Dull grey-purple carbonate altered basalt, alteration overprints earlier epidote veining, major milky white quartz veins 35-40CA. Minor shears 30CA, with fibres down dip.										
		83.70 85.00 Rqd 100.	43024	83.70	85.00	1.30	100.0	.100	.100	10.000	.003	
85.00	92.50	MAFIC FLOW PILLOWED										
		85.00 92.50 Deacreasing alteration of pillow basalt with minor replaced jasper pods-veins?? with minor pyrite.										
		85.0 87.2 RCV 100%, RQD 85%. Shears at 87.1 35CA with fibres down dip.										
		87.2 90.1 RCV 99%, RQD 80%; trace po veinlets, broken core 89.9-90.1.										
		90.1 92.5 RCV 100%, RQD 90%; calcite shear veins 40-50CA, mgr basalt.										
92.50	95.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
		92.50 95.50 Pale grey-purple carbonate-calcite altered basalt with minor shears 20-30CA. RCV 100%, RQD 80%.										
95.50	114.50	ALTERED MAFIC FLOW MODERATELY ALTERED										
		95.50 114.50 Pale apple green mottled purple carbonate altered basalt, silicified with graphite - quartz										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		veinlets trace cgr pyrite. Rare shear veins at 30-40CA.										
		107.3 Sericitic shear zone 70CA.										
		112 113 Abundent shear/extension qz-cb veins with dist'd pyrite envelopes The veins are 45CA.										
		95.50 96.00 Rqd 50%.	43025	95.50	96.00	.50	100.0	.000	.000	5.000	.003	
		96.00 97.00 Rqd 100%.	43026	96.00	97.00	1.00	100.0	.000	tr	5.000	.003	
		97.00 98.00 Rqd 80%.	43027	97.00	98.00	1.00	100.0	.000	.000	5.000	.003	
		98.00 99.00 Rqd 80%.	43028	98.00	99.00	1.00	100.0	.000	tr	5.000	.003	
		99.00 100.00 Rqd 70%.	43029	99.00	100.00	1.00	100.0	tr	tr	5.000	.003	
		100.00 101.00 Rqd 90%, QZ SHEAR VEIN 30CA 1.5 CM THICK.	43030	100.00	101.00	1.00	100.0	.100	.100	5.000	.010	
		101.00 102.00 Rqd 90%.	43031	101.00	102.00	1.00	100.0	.000	.100	2.000	.003	
		102.00 103.00 Rqd 85%.	43032	102.00	103.00	1.00	100.0	.000	.000	.100	.003	
		103.00 104.00 Rqd 40%.	43033	103.00	104.00	1.00	100.0	.000	.000	1.000	.003	
		104.00 105.00 Rqd 85%.	43034	104.00	105.00	1.00	100.0	.000	.100	2.000	.003	
		105.00 106.00 Rqd 90%.	43035	105.00	106.00	1.00	99.0	.000	.100	.100	.003	
		106.00 107.00 Rqd 90%, WEAK FABRIC PARALLEL TO VEINS AT 20CA.	43036	106.00	107.00	1.00	100.0	.100	.100	2.000	.003	
		107.00 108.00 Rqd 80%.	43037	107.00	108.00	1.00	100.0	.000	.100	2.000	.003	
		108.00 109.00 Rqd 100%, QZ VEINS 0-5CA DOWN HOLE.	43038	108.00	109.00	1.00	100.0	.000	.100	5.000	.003	
		109.00 110.00 Rqd 80%.	43039	109.00	110.00	1.00	100.0	.000	.100	10.000	.003	
		110.00 111.00 Rqd 80%.	43040	110.00	111.00	1.00	100.0	.000	.100	2.000	.003	
		111.00 112.00 Rqd 80%.	43041	111.00	112.00	1.00	100.0	.000	.100	1.000	.015	
		112.00 113.00 Rqd 50%.	43042	112.00	113.00	1.00	100.0	1.000	1.000	5.000	.075	
		113.00 114.00 Rqd 70%.	43043	113.00	114.00	1.00	85.0	.100	.100	2.000	.010	
		114.00 114.50 Rqd 70%.	43044	114.00	114.50	.50	100.0	.100	1.000	1.000	.025	
114.50	116.00	ALTERED MAFIC FLOW MODERATELY ALTERED										
		114.50 116.00 Pale grey-purple carbonate altered basalt with pyritic 10% haloes to two milky white quartz veins at 114.6 and 114.9. Veins are 4.5cm and 9cm thick and trend 60CA and 30CA. Top contact of interval is intensely sheared at 60CA. Fibres on shear trend down dip, shears 35CA.										
		114.50 115.00 Rqd 100%.	43045	114.50	115.00	.50	100.0	5.000	5.000	25.000	.285	
		115.00 116.00 Rqd 90%.	43046	115.00	116.00	1.00	100.0	.100	1.000	2.000	.010	
116.00	119.30	MAFIC FLOW WEAKLY ALTERED										
		116.00 119.30 Alternating dull grey and dull pink carbonate altered basalt. Blocky core cut by qz - cb veins with alteration envelopes. Fractures 30- 50CA, Fibres down dip.										
		116.00 117.00 Rqd 10%.	43047	116.00	117.00	1.00	100.0	.000	.000	1.000	.003	
		117.00 118.00 Rqd 10%.	43048	117.00	118.00	1.00	100.0	2.000	.000	2.000	.025	
		118.00 119.30 Rqd 20%.	43049	118.00	119.30	1.30	100.0	1.000	1.000	2.000	.010	

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119.30	121.10	MAFIC FLOW PILLOWED										
		119.30 121.10 Pale grey-purple carbonate altered pillow basalt cut by chlorite-calcite veins 5CA; calcite extension veins 60CA.										
		119.30 120.00 Rqd 10%.	43050	119.30	120.00	.70	100.0	.000	.000	.100	.003	
		120.00 121.10 Rqd 50%.	43051	120.00	121.10	1.10	100.0	1.000	1.000	.100	.003	
121.10	125.20	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
		121.10 125.20 Pale violet carbonate altered basalt with dist'd py and cgr py and cut by milky white quartz veins 45-60CA. Minor sericite veinlets.										
		124.0 125.2 Mottled dark grey carbonate altered basalt, vuggy core.										
		121.10 122.00 Rqd 70%.	43052	121.10	122.00	.90	100.0	.000	10.000	2.000	.120	
		122.00 123.00 Rqd 50%.	43053	122.00	123.00	1.00	100.0	2.000	10.000	5.000	.215	
		123.00 124.00 Rqd 10%.	43054	123.00	124.00	1.00	100.0	10.000	10.000	1.000	.225	
		124.00 125.20 Rqd 10%.	43055	124.00	125.20	1.20	100.0	.000	2.000	.000	.003	
125.20	127.05	PYRITIC MINERALIZED ZONE STRONGLY ALTERED										
		125.20 127.05 Dark grey, graphitic carbonate altered basalt with fgr and very cgr pyrite. 126.4-126.5 massive pyrite vein 3cm? thick 30CA. Vuggy top of interval.										
		125.20 126.00 Rqd 100.	43056	125.20	126.00	.80	100.0	10.000	5.000	1.000	.155	
		126.00 127.05 Rqd 80.	43057	126.00	127.05	1.05	100.0	1.000	10.000	.500	.235	
127.05	131.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED										
		127.05 131.50 Dull grey-tan carbonate, weakly pyritic altered basalt cut by milky white quartz-minor sericite veins. Graphitic vein stockwork at base of interval.										
		127.3 Milky quartz vein 7 cm thick, 60CA.										
		128.4-128.7 Milky quartz veins.										
		130.4 Milky quartz vein 40CA.										
		127.05 128.00 Rqd 80%.	43058	127.05	128.00	.95	100.0	1.000	5.000	7.000	.210	
		128.00 129.00 Rqd 10%.	43059	128.00	129.00	1.00	100.0	.100	2.000	10.000	.215	
		129.00 130.00 Rqd 80%.	43060	129.00	130.00	1.00	100.0	.100	1.000	1.000	.180	
		130.00 131.00 Rqd 60%.	43061	130.00	131.00	1.00	100.0	1.000	10.000	12.000	.185	
		131.00 131.50 Rqd 50%.	43062	131.00	131.50	.50	100.0	1.000	15.000	2.000	.285	
131.50	136.60	QUARTZ VEIN										
		131.50 136.60 Milky white quartz vein with deformed fragments and wiggy										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		pyrite veinlets.										
		135.8 136.6 Dark grey quartz with graphite along fractures in the quartz.										
		131.50 132.00 Rqd 100%.	43063	131.50	132.00	.50	100.0	.000	5.000	90.000	.035	
		132.00 133.00 Rqd 100%.	43064	132.00	133.00	1.00	100.0	.000	1.000	100.000	.030	
		133.00 134.00 Rqd 0.	43065	133.00	134.00	1.00	100.0	.000	.100	100.000	.003	
		134.00 135.00 Rqd 80%.	43066	134.00	135.00	1.00	100.0	.000	.100	100.000	.015	
		135.00 136.00 Rqd 20%.	43067	135.00	136.00	1.00	100.0	.000	.100	100.000	.003	
		136.00 136.60 Rqd 10%.	43068	136.00	136.60	.60	100.0	5.000	2.000	100.000	.085	
136.60	137.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED FAULT ZONE										
		136.60 137.50 Pyrite rich, tan carbonate altered basalt. Pyrite 30%, quartz vein fragments of core. Pyrite gouge 137.3 to 137.5.										
		136.60 137.50 Rqd 0%.	43069	136.60	137.50	.90	99.0	10.000	20.000	15.000	.140	
137.50	142.70	ALTERED MAFIC FLOW MODERATELY ALTERED										
		137.50 142.70 Foliated, tan and purple, silicified pyritic altered basalt. Fabric is 50-70CA. Shear fractures at 30CA.										
		137.50 138.00 Rqd 50%.	43070	137.50	138.00	.50	100.0	1.000	10.000	5.000	.295	
		138.00 139.00 Rqd 80%.	43071	138.00	139.00	1.00	100.0	1.000	1.000	1.000	.320	
		139.00 140.00 Rqd 100%.	43072	139.00	140.00	1.00	100.0	1.000	5.000	1.000	1.020	
		140.00 141.00 Rqd 100%.	43073	140.00	141.00	1.00	100.0	1.000	5.000	2.000	.505	
		141.00 142.00 Rqd 100%, FRAGMENTS OF QUARTZ VEIN.	43074	141.00	142.00	1.00	100.0	5.000	10.000	10.000	.170	
		142.00 142.70 Rqd 50%, trace ars with quartz veins.	43075	142.00	142.70	.70	100.0	5.000	5.000	1.000	.540	
142.70	146.90	ALTERED MAFIC FLOW MODERATELY ALTERED										
		142.70 146.90 Foliated, apple green and yellow, silicified and carbonate altered basalt. Fabric varies from 50-70CA.										
		142.70 144.00 Rqd 40%.	43076	142.70	144.00	1.30	100.0	.100	tr	.100	.055	
		144.00 145.00 Rqd 70%.	43077	144.00	145.00	1.00	100.0	.100	.100	1.000	.025	
		145.00 146.00 Rqd 70%.	43078	145.00	146.00	1.00	100.0	.100	.100	.100	.015	
		146.00 146.90 Rqd 20%.	43079	146.00	146.90	.90	96.0	tr	.100	1.000	.003	
146.90	148.10	ALTERED MAFIC FLOW MODERATELY ALTERED										
		146.90 148.10 Pale purple grading to dull grey-tan carbonate altered basalt. Rare chlorite veins, sharp top contact at 50CA, fabric at 70CA.										
		146.90 148.10 Rqd 50%.	43080	146.90	148.10	1.20	100.0	.100	1.000	.100	.003	
148.10	148.90	MAFIC FLOW										
		148.10 148.90 Foliated tan-grey carbonate altered basalt. Fabric at 65CA, late shears at 55CA 110 degrees to										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		fabric.										
		148.10 148.90 Rqd 70%.	43081	148.10	148.90	.80	100.0	.000	tr	.100	.003	
148.90	151.30	ALTERED MAFIC FLOW MODERATELY ALTERED										
		148.90 151.30 Foliated, pale grey-purple carbonate altered basalt with dist'd pyrite. Carbonate breccia vein at 149.9.										
		148.90 150.00 Rqd 30%.	43082	148.90	150.00	1.10	100.0	.100	1.000	1.000	.003	
		150.00 151.30 Rqd 10%.	43083	150.00	151.30	1.30	100.0	.100	1.000	.100	.003	
151.30	154.30	ALTERED MAFIC FLOW MODERATELY ALTERED										
		151.30 154.30 Alternating apple green and violet carbonate altered basalt Pervasive and patchy silicification. Dull grey quartz vein 7cm thick at 151.55 cut by milky white vein at 25CA perp. To fabric in rock at 60CA Mottled carbonate altered rock 152.1 - 152.55. Breccia at 154.25.										
		151.30 152.00 Rqd 80%.	43084	151.30	152.00	.70	98.0	.000	.000	30.000	.050	
		152.00 153.00 Rqd 100%.	43085	152.00	153.00	1.00	100.0	.000	.100	.100	.003	
		153.00 154.30 Rqd 100%.	43086	153.00	154.30	1.30	100.0	.000	.100	1.000	.025	
154.30	159.55	ALTERED MAFIC FLOW MODERATELY ALTERED										
		154.30 159.55 Mottled violet and green carbonate altered basalt with cherty argillite from 154.3-154.57, 154.65-155.1, 155.4-155.68. Contacts between the units are irregular or planar. Contacts vary from 90 to 40CA. Graphitic veins 157.0 to 159.55.										
		Milled quartz fragments in shear at 154.4; shear 70CA?.										
		Shear zone 90CA at 156.5.										
		154.30 155.00 Rqd 30%.	43087	154.30	155.00	.70	100.0	.100	1.000	40.000	.003	
		155.00 156.00 Rqd 70%.	43088	155.00	156.00	1.00	100.0	.000	1.000	30.000	.020	
		156.00 157.00 Rqd 50%.	43089	156.00	157.00	1.00	100.0	1.000	5.000	10.000	.140	
		157.00 158.00 Rqd 100%.	43090	157.00	158.00	1.00	95.0	.000	.000	.100	.065	
		158.00 159.00 Rqd 100%.	43091	158.00	159.00	1.00	100.0	.000	.000	.100	.025	
		159.00 159.55 Rqd 100%.	43092	159.00	159.55	.55	100.0	1.000	2.000	.100	.025	
159.55	174.00	GRAPHITIC ARGILLITE										
		159.55 174.00 Cherty argillite with minor very coarse grained pyrite which has pressure shaddows around the cubes. Foliation trends 50-60CA.										
		162.0 162.1 Carbonate altered basalt.										
		165.35 to 165.75 carbonate altererd porphyritic										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	PYFG %	PYCG %	QV %	AU G/TNN	APLV G/TN
		basalt.										
		159.55 161.00 Rqd 80%.	43093	159.55	161.00	1.45	100.0	.000	.100	.000	.003	
		161.00 163.00 Rqd 80%.	43094	161.00	163.00	2.00	100.0	.000	.100	1.000	.005	.005
		163.00 165.00 Rqd 80%.	43095	163.00	165.00	2.00	102.0	.000	.100	1.000	.010	
		165.00 167.00 Rqd 80%.	43096	165.00	167.00	2.00	100.0	.000	.100	1.000	.015	
		167.00 169.00 Rqd 80%.	43097	167.00	169.00	2.00	94.0	.000	.100	.500	.020	
		169.00 171.00 Rqd 80%.	43098	169.00	171.00	2.00	100.0	.000	.100	1.000	.005	
		171.00 173.00 Rqd 80%.	43099	171.00	173.00	2.00	100.0	.000	.100	.000	.003	
		173.00 174.00 Rqd 80%.	43100	173.00	174.00	1.00	100.0	.000	.100	.000	.003	

Date: 3 Nov, 1995

CYPRUS CANADA INC.

DRILL HOLE RECORD

Northing: -872.40
Easting: -2562.06
Elevation: 1073.77

Collar Azi.: 174
Collar Dip: -55.0

Hole Length: 106.10
Core Size: NQ
Casing: PULLED

*** Dip Tests ***

Depth	Azi.	Dip
18.3	174	-55.0
104.9	181	-56.0

DRILL HOLE: T95-15

Project: TAURUS
Property: CUSAC
Northing: 9+00S
Easting: 25+35W
Grid: 1995
Date Started: JULY 4, 1995
Completed: JULY 5, 1995
Downhole Survey By: SPERRYSUN
Analytical Lab: CHEMEX, VANCOUVER

Prov/State: BRITISH COLUMBIA, CANADA
Drilled by: D.J. DRILLING
Drill type: LONGYEAR 38
Sample Nos.: 101251-101274
Logged by: D. BRIDGE
Purpose: TEST IP ANOMALY
Assay Summary: 38.0-52.0m:0.37/14.0

Dave Bridge

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		SUMMARY LOG											
.00	12.20	CASING IN OVERBURDEN											
12.20	13.40	OVERBURDEN											
13.40	16.70	ALTERED MAFIC FLOW MODERATELY ALTERED SILICEOUS											
16.70	17.00	ARGILLACEOUS CHERT SHEARED											
17.00	18.55	ALTERED MAFIC FLOW MODERATELY ALTERED											
18.55	40.30	ARGILLACEOUS CHERT SILICEOUS PYRITE											
40.30	42.10	ALTERED MAFIC FLOW MODERATELY ALTERED											
42.10	44.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED QUARTZ VEIN PYRITE											
44.50	53.60	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED QUARTZ VEIN											
53.60	89.00	GRAPHITIC ARGILLITE											
89.00	94.30	ARGILLACEOUS CHERT WEAKLY ALTERED SILICEOUS											
94.30	95.70	ALTERED MAFIC FLOW WEAKLY ALTERED FUCHSITE											
95.70	102.70	ARGILLACEOUS CHERT SILICEOUS											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
102.70	106.10	ALTERED MAFIC FLOW WEAKLY ALTERED											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
.00	12.20	CASING IN OVERBURDEN											
12.20	13.40	OVERBURDEN											
13.40	16.70	ALTERED MAFIC FLOW MODERATELY ALTERED SILICEOUS											
		13.40 16.70 Pale purple-grey, H4, mottled moderately altered basalt. Fractured core with oxidized shear fractures, trace fine grained pyrite. 1% of black veinlets with carbonate. One shear carbonate vein at 14.0 12CA 7mm thick.	101251	13.40	15.00	1.60	94	0	tr	.0	.0		.003
			101252	15.00	16.70	1.70	65	7	.0	.0	.0		.003
16.70	17.00	ARGILLACEOUS CHERT SHEARED											
		16.70 17.00 Sheared argillaceous chert with calcite extension and shear veins 80 and 20CA, chert beds are isoclinally folded with the fold axis 50CA. Foliation planes are 25CA. Bottom contact is a shear at 50CA with graphite.	101253	16.70	18.55	1.85	93	70	tr	.0	.0		.003
17.00	18.55	ALTERED MAFIC FLOW MODERATELY ALTERED											
		17.00 18.55 Pale grey green, H3, fine grained carbonate altered basalt with 0.5% black graphite veinlets with minor calcite. Calcite-quartz shear veins at 70CA. Bottom contact is a polished graphite shear at 20CA.											
18.55	40.30	ARGILLACEOUS CHERT SILICEOUS PYRITE											
		18.55 40.30 Dark black, foliated graphitic chert with fine grained silicified sections and sections of milky white quartz veins. Abundent zones of shears /faults in the section from 18.55 to 27.0. Bleached altered volcanic from 20.25 to 20.7 and 21.85 to 22.5. Hardness of unit from 7 to 1. Blue clay on fracture surfaces. Bottom contact is a shear at 50CA.	101254	18.55	20.00	1.45	93	10	tr	tr	1.0		.095
			101255	20.00	22.00	2.00	86	25	5.0	20.0	5.0		.255
			101256	22.00	24.00	2.00	95	55	tr	tr	2.0		.007
			101257	24.00	26.00	2.00	100	43	tr	tr	8.0		.108
			101258	26.00	28.00	2.00	100	50	tr	.5	15.0		.085
			101259	28.00	30.00	2.00	100	80	tr	2.0	.0		.015
			101260	30.00	32.00	2.00	100	70	.0	1.0	2.0		.055
			101261	32.00	34.00	2.00	100	78	.0	.5	.0		.015
			101262	34.00	36.00	2.00	100	65	.0	.5	.0		.170
			101263	36.00	38.00	2.00	100	20	.0	5.0	.0		.155
			101264	38.00	40.30	2.30	100	96	5.0	20.0	2.0		.405
40.30	42.10	ALTERED MAFIC FLOW MODERATELY ALTERED											
		40.30 42.10 Pale purple carbonate altered basalt 40.3 to 41.5 and dark green mottled basalt with 5% leucoxene, highly fractured rock. H4, grey clay coats shears in the top of the section.	101265	40.30	42.10	1.80	100	32	1.0	5.0	1.0		.205
42.10	44.50	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED QUARTZ VEIN PYRITE											
		42.10 44.50 Pale grey purple pyritic altered basalt with pyritic milky white quartz veins, zones of upto 80% fgr pyrite 2cm long. Milky white quartz veins at 60CA.	101266	42.10	44.50	2.40	87	27	10.0	10.0	13.0		.510
44.50	53.60	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED QUARTZ VEIN											
		44.50 53.60 Pale grey-green and tan mottled carbonate altered basalt, H4, Variable amounts of crackle graphite veins 45.2 to 45.5 and 48.7 to 49.4. Pyritic graphite shear zone with deformed quartz veins 47.2 to 47.4, 80CA.	101267	44.50	46.00	1.50	100	93	2.0	.0	1.0		.205
			101268	46.00	48.00	2.00	95	75	5.0	.0	4.0		.470
			101269	48.00	50.00	2.00	100	37	5.0	.0	1.0		.280
			101270	50.00	52.00	2.00	100	72	10.0	.0	2.0		.420
			101271	52.00	53.60	1.60	100	79	1.0	.0	13.0		.045

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		52.4 to 53.0 hetrolithic pebble breccia? in a graphitic matrix, breccia has clasts of quartz-carbonate veins 5mm.											
		53.0 to 53.3 ductile shear zones 50CA.											
		53.3 to 53.6 dark green carbonate altered basalt.											
53.60	89.00	GRAPHITIC ARGILLITE											
		53.60 89.00 Variable graphitic sedimentary unit composed of very fine grained black or dull grey-green beds, coarser intervals of sandstone? and homogeneous deformed breccias. The unit has white clay on weaathered fractures and vugs where calcite has dissolved? Rare calcite veins perp. To foliation. Hardness 2-5.		53.60	56.70	3.10	100	66					
		53.60 56.70 Ductile shear zone 54.4 30CA, foliation 45CA.		56.70	59.50	2.80	95	65					
		59.50 61.70 Fractured sheared core 61.3 to 61.7, calcite shear veins 60CA.		59.50	61.70	2.20	100	22					
				61.70	62.80	1.10	100	40					
		62.80 65.80 Foliation 40CA, shear zone 20CA 65.05.		62.80	65.80	3.00	100	72					
				65.80	68.90	3.10	91	74					
		68.90 71.30 Minor shears 60CA, foliation 60CA, trace pyrite.		68.90	71.30	2.40	98	67					
				71.30	73.00	1.70	98	59					
				73.00	75.00	2.00	95	65					
		75.00 78.00 Siliceous, trace pyrite.		75.00	78.00	3.00	100	83					
		78.00 81.10 Minor chert 78.1 to 78.9 Foliation 60CA, Ext calcite veins 30CA.		78.00	81.10	3.10	100	90					
				81.10	84.10	3.00	100	97					
		84.10 87.20 Foliation 50CA.		84.10	87.20	3.10	98	73					
		87.20 89.00 Clay fault 87.9 50-40CA, shear quartz veins 60CA.		87.20	89.00	1.80	100	83					
89.00	94.30	ARGILLACEOUS CHERT WEAKLY ALTERED SILICEOUS											
		89.00 94.30 Cherty argillite, 90% silica, with black graphite crackle veins and cemented breccia. Trace pyrite on fractures, dark grey chert, H7, rare calcite filled fractures.		89.00	90.20	1.20	100	79					
				90.20	93.30	3.10	97	94					
				93.30	94.30	1.00	100	100					
94.30	95.70	ALTERED MAFIC FLOW WEAKLY ALTERED FUCHSITE											
		94.30 95.70 Pale green calcite altered basalt with 1% calcite - graphite veins. Contacts top 30CA and bottom 50CA, 20% leucoxene, trace pyrite and pyrrhotite, fuschite around quartz veins.	101272	94.30	95.70	1.40	100	100	tr	.0	1.0		.003
95.70	102.70	ARGILLACEOUS CHERT SILICEOUS											
		95.70 102.70 Dark grey to grey-green chert with shear bands and minor bedded interval with bedding 60CA. Trace pyrite and minor 1% graphite veinlets. Shear bands 50CA.		95.70	99.40	3.70	100	78					
				99.40	101.00	1.60	100	81					
				101.00	102.70	1.70	100	93					
102.70	106.10	ALTERED MAFIC FLOW WEAKLY ALTERED											
		102.70 106.10 Pale green, fine grained basalt with chlorite extension veins and clear quartz - calcite veins 30CA with trace chlorite. Top contact 40CA. Trace pyrrhotite and pyrite.	101273	102.70	104.50	1.80	89	89	tr	.0	2.0		.003
			101274	104.50	106.10	1.60	90	90	tr	.0	1.0		.003

Date: 3 Nov, 1995

CYPRUS CANADA INC.

Page: 1 of 4

DRILL HOLE RECORD

DRILL HOLE: T95-16

Northing: -1077.76
Easting: -2579.82
Elevation: 1089.65

Collar Azi.: 357
Collar Dip: -50.0

Hole Length: 78.00
Core Size: NQ
Casing: Pulled

*** Dip Tests ***

Depth	Azi.	Dip
18.0	357	-49.0
76.0	358	-51.0

Project: TAURUS
Property: Cusac
Northing: 11+00S
Easting: 25+70W
Grid: 1995
Date Started: July 6, 1995
Completed: July 7, 1995
Downhole Survey By: Sperrysun
Analytical Lab: Chemex, Vancouver

Prov/State: British Columbia, Canada
Drilled by: D.J. Drilling
Drill type: Longyear 38
Sample Nos.: 101275-101304
Logged by: A. Gasparetto
Purpose: To test I.P chargeability high
Assay Summary: 19.8-40.0m:0.41/20.2; 44.0-52.0m:0.19/8.0

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		SUMMARY LOG											
.00	15.80	OVERBURDEN											
15.80	19.80	ALTERED MAFIC FLOW WEAKLY ALTERED MAGNETITIC											
19.80	20.50	PYRITIC MINERALIZED ZONE MODERATELY ALTERED											
20.50	22.00	ALTERED MAFIC FLOW WEAKLY ALTERED MAGNETITIC											
22.00	33.30	PYRITIC MINERALIZED ZONE STRONGLY ALTERED											
33.30	38.10	PYRITIC MINERALIZED ZONE FAULT ZONE											
38.10	44.30	MAFIC TUFF											
44.30	46.30	GRAPHITIC ARGILLITE FAULT ZONE											
46.30	50.60	ALTERED MAFIC FLOW MODERATELY ALTERED FAULT ZONE											
50.60	78.00	GRAPHITIC ARGILLITE FAULT ZONE											
78.00		END OF HOLE											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
.00	15.80	OVERBURDEN											
15.80	19.80	ALTERED MAFIC FLOW WEAKLY ALTERED MAGNETITIC Medium green mottled dark to light green, medium grained, moderate pervasive calcite alteration, Weakly magnetic. Weak to moderate chorite alteration: amphiboles partly altered to chlorite. 3-4% wispy calcite veinlets along chloritic shears and concordant foliation planes Trace very fine grained disseminate and vein contact pyrite. Shearing and foliation from 22-42 deg to long core axis. Rubbly chloritic core from 18.3-18.5 and 19.15-19.8.		15.80	17.10	1.30	100	58					
				17.10	19.50	2.40	98	68					
				19.50	19.80	.30	60	0					
19.80	20.50	PYRITIC MINERALIZED ZONE MODERATELY ALTERED Fine grained light greyish violet, moderate to strong pervasive iron carbonate alteration. Quartz veining at 70 deg to core axis (extensional vein), Hairline graphitic veinlets, randomly oriented. Pyrite occurs as fine euhedral crystals and aggregates along graphitic veinlets and as coarse grained disseminate. Unit broken and blocky, core broken at random angles to long core axis.											
		19.80 20.50 As described above.	101275	19.80	20.50	.70	93	39	2.0	2.0	1.0	.00	.535
20.50	22.00	ALTERED MAFIC FLOW WEAKLY ALTERED MAGNETITIC Medium green, medium grained, weakly magnetic with mottled appearance due to leucoxene alteration. Veining, alteration & structure as 15.8-19.8 with ground core from 21.5-21.8 where it is sericitic and chloritic.											
		20.50 22.00 As described above.	101276	20.50	22.00	1.50	87	35	1.0	1.0	1.0	.00	.003
22.00	33.30	PYRITIC MINERALIZED ZONE STRONGLY ALTERED Fine grained light greyish-violet, moderate to strong pervasive iron carbonate alteration. Occasional patches of weak sericite alteration. Quartz veining from 20-35 deg to long core axis, cross cut by minor graphitic hairline fractures. Generally strong foliation paralleling veining. Pyrite occurs as stringers along foliation and vein contacts and as small masses and tensional fills in quartz veins, and as very fine grained disseminated xtals.											
		22.00 24.00 As described above. 22.40 22.65 Fault zone. Fault gouge and cemented gouge at 40 degrees to long core axis. 5% fine to coarse grained pyrite in matrix.	101277	22.00	24.00	2.00	98	52	5.0	1.0	3.0	.00	.915
		24.00 26.00 As described above. 24.70 25.67 ALTERED MAFIC FLOW WEAKLY ALTERED magnetitic. As 20.5-22.0, chloritic with low angle shearing healed by chlorite & sericite. Shears displaced by later discrete sericite healed shears at 50 deg to core axis.	101278	24.00	26.00	2.00	86	64	1.0	1.0	1.0	.00	.160
		26.00 28.00 As described above. 27.60 27.90 GRAPHITIC ARGILLITE fault zone. Graphitic argillite/5% py/5% quartz with movement at 50 deg to long core	101279	26.00	28.00	2.00	89	60	5.0	1.0	2.0	.00	.860

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		axis. Pyrite and quartz occur as 1-2 mm thick concordant stringers.											
		27.90 33.30 Brecciated. Well brecciated, healed with 5-7% quartz (tension gashes) and hairline argillite healed stringers. Fault gouge from 30.45-30.5 at 35 degrees to core axis.											
		28.00 30.00 As described above.	101280	28.00	30.00	2.00	96	33	5.0	1.0	5.0	.00	.450
		30.00 32.00 As described above.	101281	30.00	32.00	2.00	98	56	5.0	1.0	3.0	.00	.500
		32.00 34.00 As described above.	101282	32.00	34.00	2.00	78	5	4.0	2.0	4.0	.00	.065
33.30	38.10	PYRITIC MINERALIZED ZONE FAULT ZONE Unit composed of 80% strongly iron carbonate altered mafic volcanic (as described above) and 20% graphitic argillite. 40% of unit consists of rubble and gouge, with remainder a cemented fault breccia. 5% quartz as stringers at 40-50 deg, and as patches in breccia matrix. Up to 6-8% fine grained disseminated pyrite in matrix. Graphitic slicks measured in argillite at 40-50 degrees to long core axis.											
		34.00 36.00 As described above.	101283	34.00	36.00	2.00	85	8	3.0	2.0	4.0	.00	.370
		36.00 38.00 As described above.	101284	36.00	38.00	2.00	70	1	3.0	2.0	5.0	.00	.125
		38.00 40.00 As described above.	101285	38.00	40.00	2.00	97	70	1.0	1.0	1.0	.00	.003
38.10	44.30	MAFIC TUFF Lapillistone. Resembles clast supported breccia. Light greenish yellow to green subangular lapillit size clasts up to 3 cm in a calcite rich matrix. Majority of clasts weakly to moderately iron carbonate altered. Remainder leucoxene altered and weakly magnetic. Randomly oriented argillaceous fractures common in matrix. Less than 5% quartz-calcite veinlets also at random orientations, 1mm to 1 cm wide. Well developed foliation at 60-70 deg to long core axis. 20% of unit rubbly: broken at random orientations. 1-2% fine to medium grained disseminated pyrite throughout.											
		40.00 42.00 As described above.	101286	40.00	42.00	2.00	96	15	1.0	1.0	1.0	.00	.020
		42.00 44.00 As described above.	101287	42.00	44.00	2.00	83	79	1.0	1.0	2.0	.00	.003
		44.00 46.00 As described above.	101288	44.00	46.00	2.00	96	22	1.0	2.0	2.0	.00	.140
44.30	46.30	GRAPHITIC ARGILLITE FAULT ZONE Black, highly graphitic with occasional cherty laminations (bedding?) at 80 deg to core axis. Minor quartz veinlets rimmed with calcite at random orientations. 40% of unit graphitic rubble or cemented gouge with 2-3% fine to medium grained disseminated pyrite. Graphitic slicks from 0 deg to 65 deg to core axis.											
		46.00 48.00 As described above.	101289	46.00	48.00	2.00	65	15	2.0	1.0	3.0	.00	.280
46.30	50.60	ALTERED MAFIC FLOW MODERATELY ALTERED FAULT ZONE Pale green very fine grained aphanitic in sections, where ferro carbonate alteration intense. Up to 1 cm quartz veinlets (less than 5%) calcite rimmed generally at 60 degrees or 0-15 degrees to long core axis. 2-3% Fine to											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		medium grained disseminate pyrite, increasing to 3-4% in fault gouge. 50% of unit ground or cemented gouge: 46.3-46.45, 47.3-48.6, 49.2-50.6, angles range from 60-85 degrees to core axis.											
		48.00 50.00 As described above.	101290	48.00	50.00	2.00	90	25	2.0	1.0	2.0	.00	.220
		50.00 52.00 As described above.	101291	50.00	52.00	2.00	91	12	3.0	tr	1.0	.00	.130
50.60	78.00	GRAPHITIC ARGILLITE FAULT ZONE											
		Black often extremely graphitic where sheared and faulted argillite, interbedded with 20% coarse medium to dark grey siltstones, concentrated in upper half of unit. Siltstones are typically 2 to 30 cm thick, bedding chaotic, slumping and fault displacement common. Bedding angles most common at 20-40 deg to core axis up unit, steepening to 40-50 degrees to lca downhole. Shearing generally concordant with bedding. Minor calcite veinlets, generally at 60 deg to core, also minor calcite cementing fault gouge. Unit composed of 50% graphitic shear, fault rubble or cemented gouge. Fault breccia common. 1-2% fine grained pyrite disseminated throughout. Gouge from 50.6-51.2 @ 10 deg, 56.05-56.05 @ 15 deg, 61.7-61.8, 62.1-62.6 @ 80 deg, 63-63.2 and 68.0-68.1 @ 70 deg. Discrete shears and cemented gouge common.											
		52.00 54.00 As described above.	101292	52.00	54.00	2.00	85	9	2.0	1.0	1.0	.00	.030
		54.00 56.00 As described above.	101293	54.00	56.00	2.00	83	25	1.0	tr	tr	.00	.010
		56.00 58.00 As described above.	101294	56.00	58.00	2.00	93	25	1.0	1.0	tr	.00	.003
		58.00 60.00 As described above.	101295	58.00	60.00	2.00	100	22	1.0	1.0	1.0	.00	.003
		59.70 72.00 ALTERED MAFIC FLOW WEAKLY ALTERED.											
		Light grey green brecciated (flow breccia?) weakly iron carbonate altered. Intercalated with mudstone seams at 55-60 deg to core axis. Breccia healed with 3-4% calcite minor sericite.											
		60.00 62.00 As described above.	101296	60.00	62.00	2.00	80	38	1.0	1.0	tr	.00	.003
		62.00 64.00 As described above with 30 cm of interbedded coarse mafic ash tuff.	101297	62.00	64.00	2.00	76	37	1.0	tr	tr	.00	.003
		64.00 66.00 As described above.	101298	64.00	66.00	2.00	70	5	2.0	1.0	2.0	.00	.020
		66.00 68.00 As described above.	101299	66.00	68.00	2.00	83	25	2.0	.0	tr	.00	.010
		68.00 70.00 As described above.	101300	68.00	70.00	2.00	98	10	2.0	.0	tr	.00	.025
		70.00 72.00 As described above.	101301	70.00	72.00	2.00	93	5	1.0	1.0	1.0	.00	.030
		72.00 74.00 As described above.	101302	72.00	74.00	2.00	100	0	1.0	tr	.0	.00	.003
		74.00 76.00 As described above.	101303	74.00	76.00	2.00	88	20	1.0	tr	.0	.00	.003
		76.00 78.00 As described above.	101304	76.00	78.00	2.00	98	45	1.0	tr	tr	.00	.003
78.00		END OF HOLE											

Date: 3 Nov, 1995

CYPRUS CANADA INC.

DRILL HOLE RECORD

Northing:	-1096.98
Easting:	-1022.71
Elevation:	1143.86
Collar Azi.:	177
Collar Dip:	-50.0
Hole Length:	267.00
Core Size:	NQ
Casing:	Pulled

*** Dip Tests ***

Depth	Azi.	Dip
61.0	173	-48.0
152.0		-48.0
241.0	181	-45.0
265.0		-45.0

DRILL HOLE:	T95-17
Project:	TAURUS
Property:	Cusac
Northing:	10+90S
Easting:	10+22W
Grid:	1995
Date Started:	July 7, 1995
Completed:	July 11, 1995
Downhole Survey By:	Sperrysun
Analytical Lab:	Chemex, Vancouver

Prov/State:	British Columbia, Canada
Drilled by:	D.J. Drilling
Drill type:	Longyear 38
Sample Nos.:	101305-101384
Logged by:	A. Gasparetto
Purpose:	To test I.P chargeability high
Assay Summary:	144.0-152.0m:1.09/8.0

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		SUMMARY LOG											
.00	3.00	OVERBURDEN											
3.00	13.30	MAFIC FLOW											
13.30	16.40	ALTERED MAFIC FLOW MODERATELY ALTERED											
16.40	22.75	ALTERED MAFIC FLOW WEAKLY ALTERED											
22.75	24.15	LAMPROPHYRE											
24.15	68.00	ALTERED MAFIC FLOW WEAKLY ALTERED											
68.00	76.65	MAFIC FLOW											
76.65	78.90	ALTERED MAFIC FLOW WEAKLY ALTERED											
78.90	95.90	MAFIC FLOW											
95.90	103.00	ALTERED MAFIC FLOW MODERATELY ALTERED											
103.00	108.00	PYRITIC QUARTZ VEIN MINERALIZED ZONE MODERATELY ALTERED											
108.00	110.00	ALTERED MAFIC FLOW WEAKLY ALTERED											
110.00	119.30	MAFIC FLOW											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
119.30	127.70	ALTERED MAFIC FLOW WEAKLY ALTERED											
127.70	132.70	PYRITIC MINERALIZED ZONE MODERATELY ALTERED											
132.70	142.90	MAFIC FLOW											
142.90	145.50	ALTERED MAFIC FLOW WEAKLY ALTERED											
145.50	151.35	PYRITIC MINERALIZED ZONE MODERATELY ALTERED											
151.35	225.00	ALTERED MAFIC FLOW											
225.00	227.85	ALTERED MAFIC FLOW WEAKLY ALTERED											
227.85	234.75	ALTERED MAFIC FLOW MODERATELY ALTERED											
234.75	240.70	ALTERED MAFIC FLOW MODERATELY ALTERED QUARTZ VEIN ZONE											
240.70	257.40	ALTERED MAFIC FLOW MODERATELY ALTERED											
257.40	267.00	ALTERED MAFIC FLOW WEAKLY ALTERED											
267.00		END OF HOLE											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
.00	3.00	OVERBURDEN											
3.00	13.30	MAFIC FLOW											
		Medium green, medium grained mafic flow, with weak sericite alteration of		3.00	4.00	1.00	70	60					
		feldspars giving it a slightly mottled appearance. Hairline argillaceous and		4.00	6.00	2.00	100	85					
		calcite healed randomly oriented fractures common. Rare quartz-calcite		6.00	8.00	2.00	100	92					
		veinlets at 40 deg to long core axis.		8.00	10.00	2.00	98	55					
		Flow is ubiquitously weakly magnetic; pervasive weak chlorite alteration.		10.00	12.00	2.00	96	33					
		Trace fine grained disseminated pyrite. Core somewhat blocky; broken		12.00	13.30	1.30	96	28					
		generally at 40 deg to lca.											
13.30	16.40	ALTERED MAFIC FLOW MODERATELY ALTERED											
		Light greenish-tan very fine grained moderately ferrocarbonate altered mafic		13.30	14.00	.70	96	28					
		volcanic. Patchy brecciation filled with argillaceous material with calcite											
		healed tension gashes, Trace pyrite. Very rubbly, broken generally at 30 deg											
		to lca.											
		14.00 16.00 As described above.	101305	14.00	16.00	2.00	90	23	tr	.0	tr	.00	.003
				16.00	16.40	.40	94	44					
16.40	22.75	ALTERED MAFIC FLOW WEAKLY ALTERED											
		Light green-grey, fine grained mafic flow, very weakly ferro-carbonate		16.40	18.00	1.60	94	44					
		altered. Hairline fractures common, same orientation and composition as		18.00	20.00	2.00	100	92					
		3-13.3 described above. Ubiquitous very weak magnetism, trace very fine		20.00	22.00	2.00	100	90					
		grained disseminated pyrite.		22.00	22.75	.75	98	74					
22.75	24.15	LAMPROPHYRE											
		Dark greenish-brown fine grained biotite rich lamp dyke. Weak foliation at		22.75	24.00	1.25	98	74					
		62 deg to lca.											
		Strongly magnetic. Upper contact at 48 deg, lower contact at 50 deg to lca.											
		24.00 26.00 Brecciated & healed with 6% pyrite & 1% pyrite from 25.0-25.8.	101306	24.00	26.00	2.00	100	58	1.0	.0	1.0	.00	.003
24.15	68.00	ALTERED MAFIC FLOW WEAKLY ALTERED											
		Light greenish-grey fine grained very weakly magnetic mafic flow. Patchy											
		weak foliation at 50 deg to lca. Weak pervasive ferro-carbonate alteration.											
		Calcite healed fractures common (up to 3mm wide) generally at 0 deg or 50											
		deg to lca. Trace fine grained disseminated pyrite.											
		26.00 28.00 Patchy moderate ferro-carbonate alteration with up 1% fine grained disseminated pyrite. Several 1-2 cm quartz-calcite veinlets at 40 deg to lca.	101307	26.00	28.00	2.00	98	38	1.0	.0	2.0	.00	.280
		28.00 30.00 As above sample 101307.	101308	28.00	30.00	2.00	98	38	1.0	.0	2.0	.00	.070
				30.00	32.00	2.00	95	38					
		31.80 35.00 Sheared rubble.		32.00	34.00	2.00	95	10					
		30% Of unit broken rubble, sheared at 0-30 deg to core axis, with chloritic											
		slicks & minor coarse pyrite & calcite on shear faces. 30 32.											
		34.00 36.00 Sheared as described above.	101309	34.00	36.00	2.00	96	30	1.0	.0	tr	.00	.003
				36.00	38.00	2.00	100	90					
		38.00 41.65 MODERATELY ALTERED.											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		Moderately ferro carbonate altered mafic volcanic. From 38.0-39.4 the unit is brecciated, and strongly altered with a argillaceous and calcitic matrix. 3-4% pyrite occurs as wispy stringers and coarse disseminations in matrix.											
		38.00 39.00 As described above.	101310	38.00	39.00	1.00	100	80	1.0	2.0	1.0	.00	.010
				39.00	40.00	1.00	100	95					
				40.00	42.00	2.00	98	75					
				42.00	44.00	2.00	98	80					
				44.00	46.00	2.00	98	70					
		46.00 48.00 75% sheared chloritic rubble with 2-3 quartz-calcite veinlets at 0-20 and 60 degrees to lca.	101311	46.00	48.00	2.00	88	12	1.0	.0	2.0	.00	.003
				48.00	50.00	2.00	98	46					
				50.00	52.00	2.00	100	55					
				52.00	54.00	2.00	100	55					
				54.00	56.00	2.00	96	48					
				56.00	58.00	2.00	96	30					
		58.00 60.00 50% chloritic ground core & rubble, trace pyrite.	101312	58.00	60.00	2.00	85	12	tr	tr	tr	.00	.003
				60.00	62.00	2.00	100	80					
				62.00	64.00	2.00	100	86					
				64.00	66.00	2.00	100	85					
				66.00	68.00	2.00	100	70					
68.00	76.65	MAFIC FLOW											
		Medium green grey, fine to medium grained flow, very weak ferrocarbonate alteration. Weak foliation at 55-60 degrees to lca. Low angle fractures from 0 to 20 degrees to lca healed with chlorite, argillaceous material, trace pyrite and calcite.		68.00	70.00	2.00	100	92					
				70.00	72.00	2.00	100	80					
		72.00 74.00 As described above with 2-3% coarse pyrite and increased in quartz carbonate healed fracturing to 5% from 72.75-73.7.	101325	72.00	74.00	2.00	100	92	tr	2.0	2.0	.00	.003
				74.00	76.00	2.00	100	94					
		76.00 78.00 As described above.	101313	76.00	78.00	2.00	100	90	tr	1.0	1.0	.00	.003
76.65	78.90	ALTERED MAFIC FLOW WEAKLY ALTERED											
		Light green-grey fine grained weakly ferrocarbonate alteration. Unit is well fractured at 50-70 degrees to core axis, healed with argillaceous material, and 1% coarse pyrite.											
		78.00 79.00 As described above with 80 mm shear hosted quartz calcite veinlet at 78.5 m at 35 deg to lca.	101314	78.00	79.00	1.00	100	82	tr	1.0	1.0	.00	.003
78.90	95.90	MAFIC FLOW											
		Medium green-grey with very weak ferrocarbonate alteration pervasive. Unit fairly massive with moderate local fracturing at 60-70 degrees to lca, healed with dark argillaceous material and up to 1% coarse pyrite.		79.00	80.00	1.00	100	94					
				80.00	82.00	2.00	100	95					
				82.00	84.00	2.00	100	92					
		86.00 88.00 Fractured, as described above WEAKLY ALTERED.		84.00	86.00	2.00	100	80					
			101315	86.00	88.00	2.00	100	94	.0	1.0	.0	.00	.003
		88.00 90.00 As sample 101315.	101316	88.00	90.00	2.00	100	80	.0	1.0	.0	.00	.003
		90.00 92.00 As sample 101315.	101317	90.00	92.00	2.00	100	82	.0	1.0	.0	.00	.003
		92.00 94.00 As described above Specific gravity analysis.	101318	92.00	94.00	2.00	100	89	.0	1.0	.0	.00	.003
		94.00 96.00 As described above.	101319	94.00	96.00	2.00	100	92	.0	1.0	.0	2.97	.003
95.90	103.00	ALTERED MAFIC FLOW MODERATELY ALTERED											
		Medium to light greenish grey fine grained volcanic, with 4-5% black											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		argillaceous material healing wispy fractures, predominately at 50-70 deg to lca. Weak to moderate pervasive ferro-carbonate alteration. Minor pyrite as coarse disseminations and stringers in fractures.											
		96.00 98.00 As described above SG analysis.	101320	96.00	98.00	2.00	100	93	.0	1.0	.0	2.79	.003
		98.00 100.00 As described above.	101321	98.00	100.00	2.00	98	80	.0	1.0	.0	.00	.003
		100.00 102.00 As described above.	101322	100.00	102.00	2.00	97	86	.0	1.0	.0	.00	.003
		102.00 104.00 As described above.	101323	102.00	104.00	2.00	100	87	.0	1.0	.0	.00	.090
103.00	108.00	PYRITIC QUARTZ VEIN MINERALIZED ZONE MODERATELY ALTERED Light green-tan, very fine grained highly fractured at 50 and 140 deg to lca, healed with 6-8% black argillaceous material, 2-3% coarse pyrite disseminations and stringers. 5% late quartz-calcite veins, generally 1 cm at 30-40 deg to lca. 1% finer grained pyrite in matrix, disseminate. Up to 7% total pyrite locally.											
		104.00 106.00 As described above with quartz vein from 105.75-106.45 at 25 deg to lca with xenoliths of altered volcanic with 5% pyrite.	101324	104.00	106.00	2.00	100	76	4.0	2.0	10.0	.00	.215
		106.00 108.00 As described above with quartz vein described in sample 101324. SG test of volcanic.	101326	106.00	108.00	2.00	100	45	2.0	5.0	15.0	3.03	.170
108.00	110.00	ALTERED MAFIC FLOW WEAKLY ALTERED Medium to light tan-green fine grained, weakly to patches of moderately ferro- carbonate altered volcanic with 5% fractures as described from 103.0-108.0 1% disseminated fine grained pyrite.											
		108.00 110.00 As described above.	101327	108.00	110.00	2.00	100	65	1.0	tr	.0	.00	.003
110.00	119.30	MAFIC FLOW Medium to dark green-grey fine to medium grained mafic flow. Farily massive. Occasional 10 cm patches of weak ferro-carbonate and weak sericite alteration. Minor hairline fractures at 45 deg to lca, healed with dark argillite, trace py, very fine grained.											
		110.00 112.00 As described above.	101328	110.00	112.00	2.00	100	82	1.0	.0	.0	.00	.003
		112.00 114.00 As described above SG test.	101329	112.00	114.00	2.00	100	80	1.0	.0	.0	2.78	.003
		114.00 116.00 As described above.	101330	114.00	116.00	2.00	100	52	1.0	.0	.0	.00	.003
		116.00 118.00 As described above patchy weak breciation with weakly altered volcanic clasts.	101331	116.00	118.00	2.00	100	46	1.0	.0	.0	.00	.003
		118.00 120.00 As described above.	101332	118.00	120.00	2.00	100	90	1.0	tr	.0	.00	.003
119.30	127.70	ALTERED MAFIC FLOW WEAKLY ALTERED Medium grey to light grey patchy weak to moderate ferro-dolomite alteration. Black amygdules composed of chlorite up to 2 mm common. Minor disseminated coarse pyrite as euhedral crystals. Core blocky: fractured at 0-30 degrees to lca, with calcitic crusts.											
		120.00 122.00 As described above.	101333	120.00	122.00	2.00	96	27	1.0	tr	.0	.00	.293
		122.00 124.00 As described above.	101334	122.00	124.00	2.00	96	10	1.0	tr	.0	.00	.003
		124.00 126.00 As described above SG test.	101335	124.00	126.00	2.00	94	7	tr	1.0	.0	2.83	.003
		126.00 128.00 As described above.	101336	126.00	128.00	2.00	96	26	1.0	1.0	tr	.00	.003

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
127.70	132.70	PYRITIC MINERALIZED ZONE MODERATELY ALTERED Light grey-green to medium grey weak to moderately altered volcanic. Fine grained to aphanitic in moderately altered sections. Well fractured at 60-80 and 130-150 deg to lca. In weakly altered patches fractures healed with dark argillaceous material, where moderately altered healed with silica & pyrite. 5% 1-2 cm quartz veining cuts fracture sets at 10-30 deg to lca, with coarse py common at contacts.											
		128.00 130.00 As described above SG test.	101337	128.00	130.00	2.00	100	80	4.0	1.0	5.0	2.89	.605
		130.00 132.00 As described above.	101338	130.00	132.00	2.00	100	63	4.0	1.0	5.0	.00	2.290
		132.00 134.00 As described above SG test.	101339	132.00	134.00	2.00	100	40	1.0	tr	tr	2.79	.003
132.70	142.90	MAFIC FLOW Medium to dark green-grey medium grained weakly magnetic flow. Pervasive leucoxene alteration produces fine mottled texture. Core blocky: fracture patterns as above, with open calcitic, chloritic partings. Trace fine grained pyrite.											
		134.00 136.00 As described above.	101340	134.00	136.00	2.00	100	47	tr	tr	.0	.00	.003
		136.00 138.00 As described above SG test.	101341	136.00	138.00	2.00	96	60	tr	tr	.0	2.78	.003
		138.00 140.00 As described above.	101342	138.00	140.00	2.00	100	35	tr	tr	.0	.00	.003
		140.00 142.00 As described above SG test.	101343	140.00	142.00	2.00	100	58	tr	tr	tr	2.86	.003
		142.00 144.00 As described above.	101344	142.00	144.00	2.00	100	83	tr	1.0	tr	.00	.003
142.90	145.50	ALTERED MAFIC FLOW WEAKLY ALTERED Light tan-green medium grained flow, weak pervasive ferrocarbonate alteration and sericite alteration of feldspars, giving a mottled appearance. Upper contact of ferrocarbonate alteration sharp; defined by 2 mm quartz veinlet at 18 deg to core axis. 3-4% fractures at 50-60 deg to lca healed with black hard (argillaceous?) material with up to 2%-3% coarse pyrite crystals (locally). Rare quartz veinlets 2-4 mm, at 50-60 deg to lca.											
		144.00 146.00 As described above.	101345	144.00	146.00	2.00	98	69	1.0	2.0	1.0	.00	.900
145.50	151.35	PYRITIC MINERALIZED ZONE MODERATELY ALTERED Medium to light grey-greyish blue fine grained moderately altered unit. Well fractured, at 40-55 deg & 130-145 deg healed with black material, some hard probably argillaceous material, some softer chlorite. 5% 1-2 cm quartz veins at 12 deg to lca. 4-5% coarse grained pyrite (pyrritohedrons) concentrated in coarse blebs along fractures and veins, and disseminated throughout locally up to 10%.											
		146.00 148.00 As described above SG test.	101346	146.00	148.00	2.00	96	48	1.0	4.0	4.0	2.71	1.500
		148.00 150.00 As described above.	101347	148.00	150.00	2.00	96	12	2.0	8.0	4.0	.00	.630
		150.00 152.00 As described above SG test from PYRITIC MINERALIZED ZONE portion of sample.	101348	150.00	152.00	2.00	96	28	2.0	8.0	4.0	3.01	.425
151.35	225.00	ALTERED MAFIC FLOW Medium green-grey medium grey fairly massive flow, weakly magnetic with mottled texture due to leucoxene alteration; cream-tan to pinkish in colour.											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		Occasional quartz calcite healed fracture at 50-65 deg to lca. Ocassional chloritc shear at 45 degrees to core axis. Trace fine grained pyrite.											
		152.00 154.00 As described above with weak ferro-carbonate alteration.	101349	152.00	154.00	2.00	90	40	tr	tr	tr	.00	.003
		154.00 156.00 As described above with rubbly chloritic gouge from 154.5-154.8, SG Test.	101350	154.00	156.00	2.00	96	24	tr	.0	tr	2.80	.003
				156.00	158.00	2.00	98	38					
				158.00	160.00	2.00	98	85					
				160.00	162.00	2.00	98	76					
		162.00 164.00 As described above SG Test.	101351	162.00	164.00	2.00	100	65	tr	.0	tr	2.91	.003
				164.00	166.00	2.00	100	90					
		166.00 210.00 Highly Fractured.		166.00	168.00	2.00	100	80					
		Unit becomes increasingly fractured downhole. Up to 6-8% dark material, both argilleacous and chlorite present healing fractures. Trace fine grained pyrite. Weak patchy silicification.											
		168.00 170.00 As described above with increased shearing, chloritic @ 30 deg to lca. SG test.	101352	168.00	170.00	2.00	100	33	tr	tr	tr	2.92	.003
				170.00	172.00	2.00	100	70					
		172.00 174.00 As described above SG Test.	101353	172.00	174.00	2.00	100	65	tr	.0	1.0	2.88	.003
				174.00	176.00	2.00	100	55					
		178.00 180.00 Highly fractured as described above. SG Test.	101354	178.00	180.00	2.00	80	30	tr	.0	1.0	3.09	.003
				180.00	182.00	2.00	100	88					
		182.00 184.00 Highly fractured as described above. SG Test.	101355	182.00	184.00	2.00	100	89	tr	.0	1.0	2.94	.003
				184.00	186.00	2.00	100	34					
		186.00 188.00 Highly fractured as described above. SG Test.	101356	186.00	188.00	2.00	100	34	tr	.0	.0	2.99	.003
				188.00	190.00	2.00	100	89					
		190.00 192.00 Highly fractured as described above. SG Test.	101357	190.00	192.00	2.00	100	74	tr	.0	2.0	2.92	.003
				192.00	194.00	2.00	100	50					
		194.00 196.00 Highly fractured as described above. SG Test.	101358	194.00	196.00	2.00	78	1	.0	.0	.0	2.97	.003
				196.00	198.00	2.00	96	91					
		198.00 200.00 Highly fractured as described above. SG Test.	101359	198.00	200.00	2.00	100	92	1.0	.0	1.0	.00	.003
				200.00	202.00	2.00	100	72					
		202.00 204.00 Highly fractured as described above with 10% graphitic argillite, sheared at 60 deg to lca. SG Test.	101360	202.00	204.00	2.00	98	63	1.0	tr	.0	2.95	.003
				204.00	206.00	2.00	97	60					
		206.00 208.00 Highly fractured as described above with weak ferro-carbonate alteration.	101361	206.00	208.00	2.00	100	92	tr	.0	tr	2.98	.003
		208.00 210.00 Highly fractured as described above with weak ferro-carbonate alteration and moderately sheared at 40 deg to lca, healed with quartz carbonate veinlets.	101362	208.00	210.00	2.00	98	54	tr	.0	2.0	.00	.003
				210.00	212.00	2.00	100	54					
		212.00 214.00 As described above SG Test.	101363	212.00	214.00	2.00	100	64	tr	.0	tr	2.99	.003
				214.00	216.00	2.00	98	50					
		216.00 218.00 As described above SG Test.	101364	216.00	218.00	2.00	99	59	tr	.0	tr	3.08	.003
				218.00	220.00	2.00	100	95					
				220.00	222.00	2.00	100	95					
				222.00	224.00	2.00	100	92					
		224.00 226.00 As described above with SG Test of altered material.	101365	224.00	226.00	2.00	100	84	1.0	.0	.0	2.92	.003
225.00	227.85	ALTERED MAFIC FLOW WEAKLY ALTERED Light to medium tan-green to green fine grained, well fractured at random orientations healed with dark argillaceous material, chlorite and calcite. Weak to moderate patchy ferro- carbonate alteration. 1% extremely fine grained pyrite.											

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		226.00 228.00 As described above.	101366	226.00	228.00	2.00	100	80	1.0	.0	.0	.00	.003
227.85	234.75	ALTERED MAFIC FLOW MODERATELY ALTERED Light tan-green to light yellow-tan fine grained to aphanitic moderately to strongly altered. 5% Quartz carbonate healed fractures (minor chlorite) generally at 50 & 140 deg to lca. Trace fine grained py in fractures. Occasional discrete sericitic shear at 35-40 deg to lca.										
		228.00 230.00 As described above.	101367	228.00	230.00	2.00	98	45	tr	.0	1.0	.00	.003
		230.00 232.00 As described above SG Test.	101368	230.00	232.00	2.00	98	80	tr	.0	1.0	2.64	.003
		232.00 234.00 As described above 10 cm fault gouge at 232.9.	101369	232.00	234.00	2.00	96	30	tr	.0	1.0	.00	.003
		234.00 236.00 As described above and as described below: cemented fault gouge from 234-234.7. SG test taken from Quartz Vein Zone.	101370	234.00	236.00	2.00	98	34	tr	tr	8.0	.00	.003
234.75	240.70	ALTERED MAFIC FLOW MODERATELY ALTERED QUARTZ VEIN ZONE Light green-tan to light green grey moderately altered grading to weakly ferrocarbonate altered downunit. 70% 1 cm to 1 m quartz veins from 30-70 deg to lca. Brecciated patches. With strong foliation at 50 deg to lca common. Trace disseminated fine grained pyrite.										
		236.00 238.00 As described above with several discrete sericitic shears at 25-30 deg to lca. SG Test.	101371	236.00	238.00	2.00	100	71	tr	.0	30.0	2.66	.003
		238.00 240.00 As described above with veins fractured & healed with dark argillaceous material, generally at 40 deg to lca.	101372	238.00	240.00	2.00	100	90	tr	.0	60.0	.00	.003
		240.00 242.00 As described above.	101373	240.00	242.00	2.00	100	88	tr	.0	1.0	.00	.003
240.70	257.40	ALTERED MAFIC FLOW MODERATELY ALTERED Light khaki-green fine grained to aphanitic unit. Well fractured at random orientations healed with quartz, minor calcite and black argillaceous material. Well brecciated and moderately to strongly silicifed from 242.6-246.6. Sheared, rubbly & sericitic from 251-257.4, at 20-30 deg to lca. 4-5% 1 Cm quartz veinlets at 40-45 deg to long core axis. Only trace very fine grained pyrite detected in unit.										
		242.00 244.00 As described above with SG test.	101374	242.00	244.00	2.00	100	90	tr	.0	4.0	2.65	.003
		244.00 246.00 As described above.	101375	244.00	246.00	2.00	100	94	tr	.0	2.0	.00	.003
		246.00 248.00 As described above with SG test.	101376	246.00	248.00	2.00	100	94	tr	.0	2.0	2.71	.003
		248.00 250.00 As described above.	101377	248.00	250.00	2.00	100	95	tr	.0	2.0	.00	.003
		250.00 252.00 As described above.	101378	250.00	252.00	2.00	94	10	tr	.0	2.0	.00	.003
		252.00 254.00 As described above with SG test.	101379	252.00	254.00	2.00	95	10	tr	.0	3.0	2.73	.003
		254.00 256.00 As described above.	101380	254.00	256.00	2.00	92	15	tr	.0	2.0	.00	.003
		256.00 258.00 As described above.	101381	256.00	258.00	2.00	92	5	tr	.0	2.0	.00	.003
257.40	267.00	ALTERED MAFIC FLOW WEAKLY ALTERED Light to medium green-grey, fine grained, moderately fractured at 45-50 deg to lca, healed with black argillaceous material and lesser chlorite. Weak pervasive ferro-carbonate alteration, weakening downhole. Trace very fine grained disseminated pyrite.										
		258.00 260.00 As described above with SG test.	101382	258.00	260.00	2.00	100	85	tr	.0	.0	2.86	.003

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngth (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		260.00 262.00 As described above.	101383	260.00	262.00	2.00	100	72	tr	.0	.0	.00	.003
		262.00 264.00 As described above.	101384	262.00	264.00	2.00	100	80	tr	.0	.0	.00	.003
				264.00	266.00	2.00	100	62					
				266.00	267.00	1.00	100	70					
267.00		END OF HOLE											

APPENDIX

ASSAY CERTIFICATES

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project: 391
Comments: CC: DAVID BROUGHTON

QC Page #: 1
Tot QC Pg: 1
Date: 08-JUN-95
Invoice #: I9518623
P.O. #:

LTE

QC DATA OF CERTIFICATE A9518623

STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Au g/t FA+AA	Au check
BL-C	Blnk	1	< 0.005	-----
CHEMEX MEAN	---	---	< 0.005	-----
CKR-HC	Std1	1	0.045	-----
CKR-HC	Std1	2	0.045	-----
CHEMEX MEAN	---	---	0.046	-----
CSB-1	Std2	1	0.915	-----
CSB-1	Std2	2	0.945	-----
CHEMEX MEAN	---	---	0.907	-----
42451	Dup	1-01	< 0.005	-----
	Orig	1-01	< 0.005	-----
43957	Dup	2-01	< 0.005	-----
	Orig	2-01	< 0.005	-----

CERTIFICATION:

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JUN 19 1995

Page Number :1
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Certificate Date: 08-JUN-95
Invoice No. : I9518623
P.O. Number :
Account : LTE

CERTIFICATE OF ANALYSIS A9518623

5-10

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42462	205	294	< 0.005	-----
42463	205	294	< 0.005	-----
42464	205	294	< 0.005	-----
42465	205	294	0.030	-----
42466	205	294	0.045	0.055
42467	205	294	0.125	0.125
42468	205	294	0.160	0.150
42469	205	294	0.135	0.165
42470	205	294	< 0.005	-----
42471	205	294	< 0.005	-----
42472	205	294	< 0.005	-----
42473	205	294	< 0.005	-----
42474	205	294	< 0.005	-----
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42476	205	294	< 0.005	-----
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42482	205	294	< 0.005	-----
42483	205	294	< 0.005	-----
42484	205	294	< 0.005	-----

CERTIFICATION:

JAN 16 1996

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5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project: TAURUS
Comments: CC: DAVE BROUGHTON

QC Page #: 1
Tot QC Pg: 1
Date: 14-JUN-95
Invoice #: I9518891
P.O. #:
LTE

QC DATA OF CERTIFICATE A9518891

STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Au g/t FA+AA	Au check
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BL-C	Blnk	2	< 0.005	-----
BL-C	Blnk	3	< 0.005	-----
BL-C	Blnk	4	< 0.005	-----
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CKR-HC	Std1	1	0.045	-----
CKR-HC	Std1	2	0.045	-----
CKR-HC	Std1	3	0.040	-----
CKR-HC	Std1	4	0.045	-----
CKR-HC	Std1	5	0.045	-----
CHEMEX MEAN	---	---	0.046	-----
CSB-1	Std2	1	0.900	-----
CSB-1	Std2	2	0.905	-----
CSB-1	Std2	3	0.925	-----
CSB-1	Std2	4	0.940	-----
CSB-1	Std2	5	0.940	-----
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42525	Dup	2-01	< 0.005	-----
	Orig	2-01	< 0.005	-----
43027	Dup	3-01	< 0.005	-----
	Orig	3-01	< 0.005	-----
43067	Dup	4-01	< 0.005	-----
	Orig	4-01	< 0.005	-----
43107	Dup	5-01	< 0.005	-----
	Orig	5-01	< 0.005	-----

CERTIFICATION: Mark Vinet

Chemex Labs Ltd.

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5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

A9518891

Comments: CC: DAVE BROUGHTON

CERTIFICATE A9518891

(LTE) - CYPRUS CANADA INC.

Project: TAURUS
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 11-JAN-96.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208	185	Assay ring to approx 150 mesh
226	185	0-3 Kg crush and split
3202	185	Rock - save entire reject
281	185	0-3 Kg -60 mesh crush
234	185	0-7 Kg splitting charge

* NOTE 1:

Code 1000 is used for repeat gold analyses
It shows typical sample variability due to coarse gold effects. Each value is correct for its particular subsample.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
494	185	Au g/t: Fuse 30 g sample	FA-AAS	0.005	12.00
1350	12	Au check analysis		0.005	10000

Chemex Labs Ltd.

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To: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project : TAURUS
Comments: CC: DAVE BROUGHTON

Page Number :1
Total Pages :5
Certificate Date: 14-JUN-95
Invoice No. :I9518891
P.O. Number :
Account :LTE

CERTIFICATE OF ANALYSIS A9518891

SAMPLE	PREP CODE		Au g/t FA+AA	Au check
42485	208	226	0.195	-----
42486	208	226	0.225	-----
42487	208	226	0.270	-----
42488	208	226	0.040	-----
42489	208	226	0.020	-----
42490	208	226	< 0.005	-----
42491	208	226	< 0.005	-----
42492	208	226	< 0.005	-----
42493	208	226	0.035	-----
42494	208	226	0.330	-----
42495	208	226	4.11	-----
42496	208	226	1.430	-----
42497	208	226	0.015	-----
42498	208	226	0.025	-----
42499	208	226	0.035	-----
42500	208	226	0.310	-----
42501	208	226	< 0.005	-----
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42503	208	226	0.145	-----
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42505	208	226	< 0.005	-----
42506	208	226	< 0.005	-----
42507	208	226	< 0.005	-----
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42509	208	226	0.005	-----
42510	208	226	< 0.005	-----
42511	208	226	0.250	-----
42512	208	226	0.195	-----
42513	208	226	0.340	-----
42514	208	226	0.115	-----
42515	208	226	0.120	-----
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42517	208	226	< 0.005	-----
42518	208	226	< 0.005	-----
42519	208	226	< 0.005	-----
42520	208	226	< 0.005	-----
42521	208	226	< 0.005	-----
42522	208	226	< 0.005	-----
42523	208	226	< 0.005	-----
42524	208	226	< 0.005	-----

CERTIFICATION: Mark Vonk

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project : TAURUS
Comments: CC: DAVE BROUGHTON

Page Number :2
Total Pages :5
Certificate Date: 14-JUN-95
Invoice No. :I9518891
P.O. Number :
Account :LTE

CERTIFICATE OF ANALYSIS A9518891

SAMPLE	PREP CODE		Au g/t FA+AA	Au check
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42526	208	226	< 0.005	-----
42527	208	226	< 0.005	-----
42528	208	226	< 0.005	-----
42529	208	226	< 0.005	-----
42530	208	226	< 0.005	-----
42531	208	226	0.100	0.065
42532	208	226	< 0.005	< 0.005
42533	208	226	< 0.005	-----
42534	208	226	< 0.005	-----
42535	208	226	< 0.005	< 0.005
42536	208	226	0.140	0.140
42537	--	--	miss.	-----
42538	208	226	< 0.005	-----
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43002	208	226	< 0.005	-----
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43004	208	226	< 0.005	-----
43005	208	226	< 0.005	-----
43006	208	226	0.175	-----
43007	208	226	0.055	-----
43008	208	226	< 0.005	-----
43009	208	226	< 0.005	-----
43010	208	226	0.435	-----
43011	208	226	0.015	-----
43012	208	226	0.085	-----
43013	208	226	0.005	-----
43014	208	226	0.035	-----
43015	208	226	0.820	0.870
43016	208	226	0.290	0.250
43017	208	226	< 0.005	< 0.005
43018	208	226	< 0.005	-----
43019	208	226	< 0.005	-----
43020	208	226	0.030	-----
43021	208	226	< 0.005	-----
43022	208	226	< 0.005	-----
43023	208	226	0.070	0.050
43024	208	226	< 0.005	< 0.005
43025	208	226	< 0.005	-----
43026	208	226	< 0.005	-----

CERTIFICATION:

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P0N 1H0

Project : TAURUS
Comments: CC: DAVE BROUGHTON

Page Number :3
Total Pages :5
Certificate Date: 14-JUN-95
Invoice No. :I9518891
P.O. Number :
Account :LTE

CERTIFICATE OF ANALYSIS A9518891

SAMPLE	PREP CODE		Au g/t FA+AA	Au check
43027	208	226	< 0.005	-----
43028	208	226	< 0.005	-----
43029	208	226	< 0.005	-----
43030	208	226	0.010	-----
43031	208	226	< 0.005	-----
43032	208	226	< 0.005	-----
43033	208	226	< 0.005	-----
43034	208	226	< 0.005	-----
43035	208	226	< 0.005	-----
43036	208	226	< 0.005	-----
43037	208	226	< 0.005	-----
43038	208	226	< 0.005	-----
43039	208	226	< 0.005	-----
43040	208	226	< 0.005	-----
43041	208	226	0.015	-----
43042	208	226	0.075	-----
43043	208	226	0.010	-----
43044	208	226	0.025	-----
43045	208	226	0.285	-----
43046	208	226	0.010	-----
43047	208	226	< 0.005	-----
43048	208	226	0.025	-----
43049	208	226	0.010	-----
43050	208	226	< 0.005	-----
43051	208	226	< 0.005	-----
43052	208	226	0.120	-----
43053	208	226	0.215	-----
43054	208	226	0.225	-----
43055	208	226	< 0.005	-----
43056	208	226	0.155	-----
43057	208	226	0.235	-----
43058	208	226	0.210	-----
43059	208	226	0.215	-----
43060	208	226	0.180	-----
43061	208	226	0.185	-----
43062	208	226	0.285	-----
43063	208	226	0.035	-----
43064	208	226	0.030	-----
43065	208	226	< 0.005	-----
43066	208	226	0.015	-----

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project : TAURUS
Comments: CC: DAVE BROUGHTON

Certificate Date: 14-JUN-95
Invoice No. :19518891
P.O. Number :
Account :LTE

CERTIFICATE OF ANALYSIS A9518891

SAMPLE	PREP CODE		Au g/t FA+AA	Au check
43067	208	226	< 0.005	-----
43068	208	226	0.085	-----
43069	208	226	0.140	-----
43070	208	226	0.295	-----
43071	208	226	0.320	-----
43072	208	226	1.020	-----
43073	208	226	0.505	-----
43074	208	226	0.170	-----
43075	208	226	0.540	-----
43076	208	226	0.055	-----
43077	208	226	0.025	-----
43078	208	226	0.015	-----
43079	208	226	< 0.005	-----
43080	208	226	< 0.005	-----
43081	208	226	< 0.005	-----
43082	208	226	< 0.005	-----
43083	208	226	< 0.005	-----
43084	208	226	0.050	-----
43085	208	226	< 0.005	-----
43086	208	226	0.025	-----
43087	208	226	< 0.005	-----
43088	208	226	0.020	-----
43089	208	226	0.140	-----
43090	208	226	0.065	-----
43091	208	226	0.025	-----
43092	208	226	0.025	-----
43093	208	226	< 0.005	-----
43094	208	226	0.005	-----
43095	208	226	0.010	-----
43096	208	226	0.015	-----
43097	208	226	0.020	-----
43098	208	226	0.005	-----
43099	208	226	< 0.005	-----
43100	208	226	< 0.005	-----
43101	208	226	0.200	-----
43102	208	226	0.060	-----
43103	208	226	< 0.005	-----
43104	208	226	< 0.005	-----
43105	208	226	< 0.005	-----
43106	208	226	< 0.005	-----

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project : TAURUS
Comments: CC: DAVE BROUGHTON

Page Number :5
Total Pages :5
Certificate Date: 14-JUN-95
Invoice No. :I9518891
P.O. Number :
Account :LTE

CERTIFICATE OF ANALYSIS A9518891

SAMPLE	PREP CODE		Au g/t FA+AA	Au check
43107	208	226	< 0.005	-----
43108	208	226	< 0.005	-----
43109	208	226	< 0.005	-----
43110	208	226	0.015	-----
43111	208	226	0.135	-----
43112	208	226	2.38	-----
43113	208	226	0.810	-----
43114	208	226	0.820	-----
43115	208	226	1.230	-----
43116	208	226	< 0.005	-----
43117	208	226	< 0.005	-----
43118	208	226	0.010	-----
43119	208	226	0.460	-----
43120	208	226	0.860	-----
43121	208	226	1.150	-----
43122	208	226	0.065	-----
43123	208	226	0.225	-----
43124	208	226	< 0.005	-----
43125	208	226	0.570	-----
43126	208	226	< 0.005	-----
43127	208	226	0.400	-----
43128	208	226	0.730	0.720
43129	208	226	< 0.005	< 0.005
43130	208	226	0.260	0.245
43131	208	226	0.340	-----
43132	208	226	0.150	-----

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: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project: TAURUS(CODE 391)SHP1
Comments: ATTN: DAVID BROUGHTON

QC Page #: 1
Tot QC Pg: 1
Date: 21-JUL-95
Invoice #: I9522089
P.O. #:

LTE

QC DATA OF CERTIFICATE A9522089

STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Au g/t FA+AA	Au check
BL-C	Blnk	1	< 0.005	-----
CHEMEX MEAN	---	---	< 0.005	-----
CKR-93	Std1	1	0.100	-----
CKR-93	Std1	2	0.095	-----
CHEMEX MEAN	---	---	0.100	-----
CSB-1	Std2	1	0.915	-----
CHEMEX MEAN	---	---	0.907	-----
101251	Dup	1-01	< 0.005	-----
	Orig	1-01	< 0.005	< 0.005
101291	Dup	2-01	0.115	-----
	Orig	2-01	0.130	-----

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: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

A9522089

Comments: ATTN: DAVID BROUGHTON

CERTIFICATE A9522089

(LTE) - CYPRUS CANADA INC.

Project: TAURUS(CODE 391)SHP1
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 11-JAN-96.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	65	Geochem ring to approx 150 mesh
226	65	0-3 Kg crush and split
3202	65	Rock - save entire reject
281	65	0-3 Kg -60 mesh crush
234	65	0-7 Kg splitting charge
* NOTE	1:	

Code 1000 is used for repeat gold analyses
It shows typical sample variability due to coarse gold effects. Each value is correct for its particular subsample.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
494	65	Au g/t: Fuse 30 g sample	FA-AAS	0.005	12.00
1350	7	Au check analysis		0.005	10000

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: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project : TAURUS(CODE 391)SHP1
Comments: ATTN: DAVID BROUGHTON

Page Number :1
Total Pages :2
Certificate Date: 21-JUL-95
Invoice No. :I9522089
P.O. Number :
Account :LTE

CERTIFICATE OF ANALYSIS A9522089

SAMPLE	PREP CODE		Au g/t FA+AA	Au check
101251	205	226	< 0.005	< 0.005
101252	205	226	< 0.005	-----
101253	205	226	< 0.005	-----
101254	205	226	0.095	-----
101255	205	226	0.260	0.250
101256	205	226	0.010	< 0.005
101257	205	226	0.105	0.110
101258	205	226	0.085	-----
101259	205	226	0.015	-----
101260	205	226	0.055	-----
101261	205	226	0.015	-----
101262	205	226	0.170	-----
101263	205	226	0.155	-----
101264	205	226	0.405	-----
101265	205	226	0.205	-----
101266	205	226	0.510	-----
101267	205	226	0.205	-----
101268	205	226	0.470	-----
101269	205	226	0.280	-----
101270	205	226	0.420	-----
101271	205	226	0.045	-----
101272	205	226	< 0.005	-----
101273	205	226	< 0.005	-----
101274	205	226	< 0.005	< 0.005
101275	205	226	0.795	0.275
101276	205	226	< 0.005	< 0.005
101277	205	226	0.915	-----
101278	205	226	0.160	-----
101279	205	226	0.860	-----
101280	205	226	0.450	-----
101281	205	226	0.500	-----
101282	205	226	0.435	-----
101283	205	226	0.370	-----
101284	205	226	0.245	-----
101285	205	226	< 0.005	-----
101286	205	226	0.020	-----
101287	205	226	< 0.005	-----
101288	205	226	0.140	-----
101289	205	226	0.280	-----
101290	205	226	0.220	-----

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: CYPRUS CANADA INC.

66 BRUCE AVE., BOX 1120
SOUTH PORCUPINE, ON
P0N 1H0

Project : TAURUS(CODE 391)SHP1
Comments: ATTN: DAVID BROUGHTON

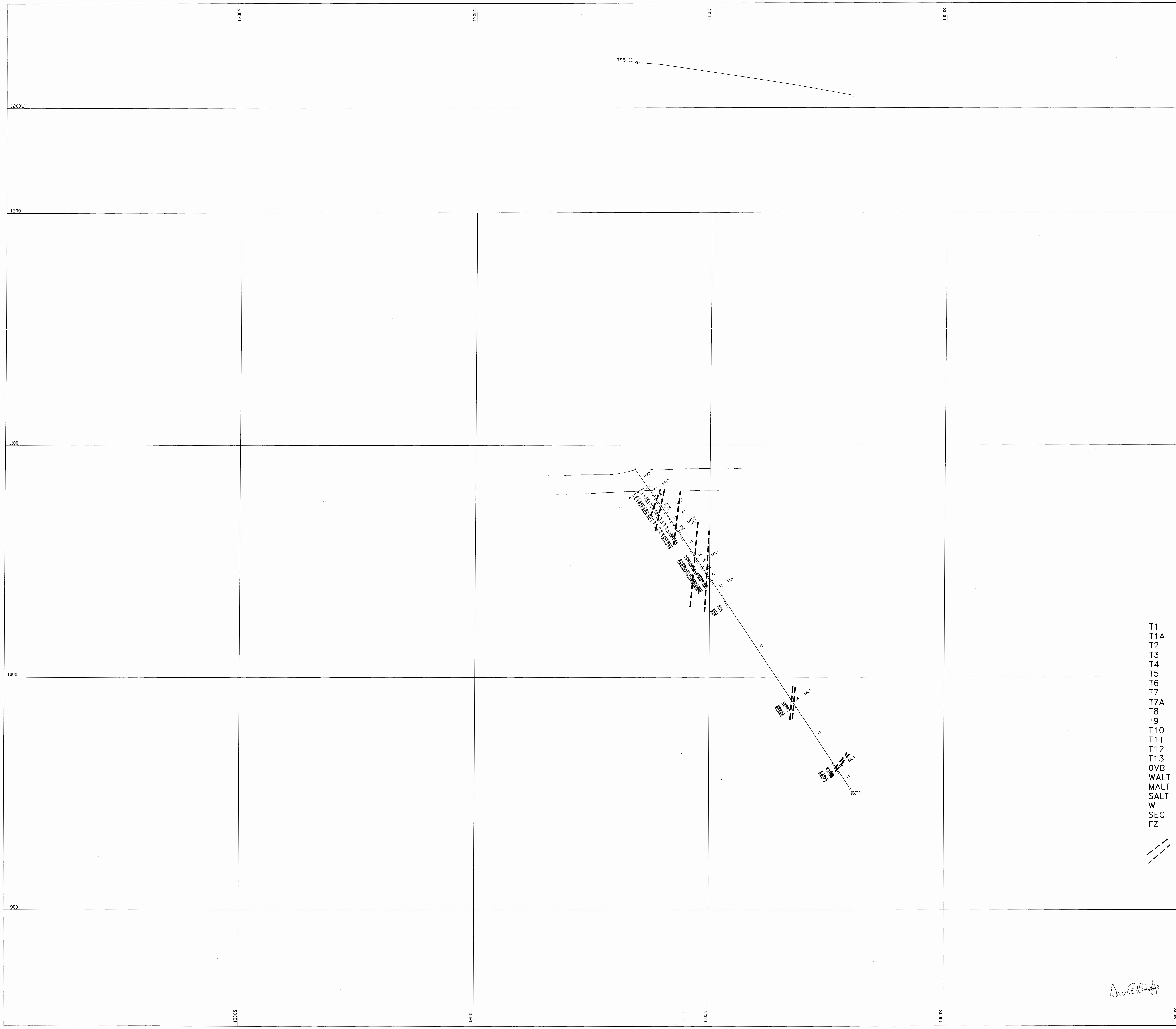
Certificate Date: 21-JUL-95
Invoice No. : I9522089
P.O. Number :
Account : LTE

CERTIFICATE OF ANALYSIS A9522089

SAMPLE	PREP CODE		Au g/t FA+AA	Au check
101291	205	226	0.130	-----
101292	205	226	0.030	-----
101293	205	226	0.010	-----
101294	205	226	< 0.005	-----
101295	205	226	< 0.005	-----
101296	205	226	< 0.005	-----
101297	205	226	< 0.005	-----
101298	205	226	0.020	-----
101299	205	226	0.010	-----
101300	205	226	0.025	-----
101301	205	226	0.030	-----
101302	205	226	< 0.005	-----
101303	205	226	< 0.005	-----
101304	205	226	< 0.005	-----
101305	205	226	< 0.005	-----
101306	205	226	< 0.005	-----
101307	205	226	0.280	-----
101308	205	226	0.070	-----
101309	205	226	< 0.005	-----
101310	205	226	0.010	-----
101311	205	226	< 0.005	-----
101312	205	226	< 0.005	-----
101313	205	226	< 0.005	-----
101314	205	226	< 0.005	-----
101325	205	226	< 0.005	-----

CERTIFICATION:_____


1300S
1200S
1100S
1000S
900S
1050W
1200
1100
1000
T95-10
Boundary between mineral claims owned by Cusac Gold Mines Ltd and International Taurus Resources Ltd.
OVB
Au g/t Metres
T1
T2 MALT
T2 WALT
T4 MALT
T2
T2 MALT QV ZONE
T4 SALT
T1 WALT
T1A
267.00 m T95-17
102.40 m T95-10
LEGEND
T1 Basalt
T1A Pillow basalt
T2 Altered basalt
T3 Pyritic mineralized zone
T4 Pyritic quartz mineralized zone
T5 Quartz vein
T6 Graphitic argillite
T7 Argillaceous chert
T7A Chert
T8 Mafic tuff
T9 Ultramafic rock
T10 Mafic dyke
T11 Lamprophyre
T12 Massive sulphide
T13 Mudstone
OVB Overburden
WALT Weakly altered
MALT Moderately altered
SALT Strongly altered
W With
SEC Secondary
FZ Fault zone
QV Quartz vein
Mineralized Zone
GEOLOGICAL BRANCH ASSESSMENT REPORT
24,275
Cyprus Canada Inc.
A Cyprus Amax Company
CROSS SECTION 10+50W
LOOKING WEST
TAURUS PROPERTY,
LIARD MINING DIVISION, B.C.
Drawn: D.J.B.
Checked:
Scale: 1:500
Drawing: SECTION 1
Date: JAN. 21, 1996
Revised:
Province: British Columbia
NTS: 104P/5E
0 25 50M



LEGEND

T1	Basalt
T1A	Pillow basalt
T2	Altered basalt
T3	Pyritic mineralized zone
T4	Pyritic quartz mineralized zone
T5	Quartz vein
T6	Graphitic argillite
T7	Argillaceous chert
T7A	Chert
T8	Mafic tuff
T9	Ultramafic rock
T10	Mafic dyke
T11	Lamprophyre
T12	Massive sulphide
T13	Mudstone
OVB	Overburden
WALT	Weakly altered
MALT	Moderately altered
SALT	Strongly altered
W	With
SEC	Secondary
FZ	Fault zone
//	Mineralized Zone

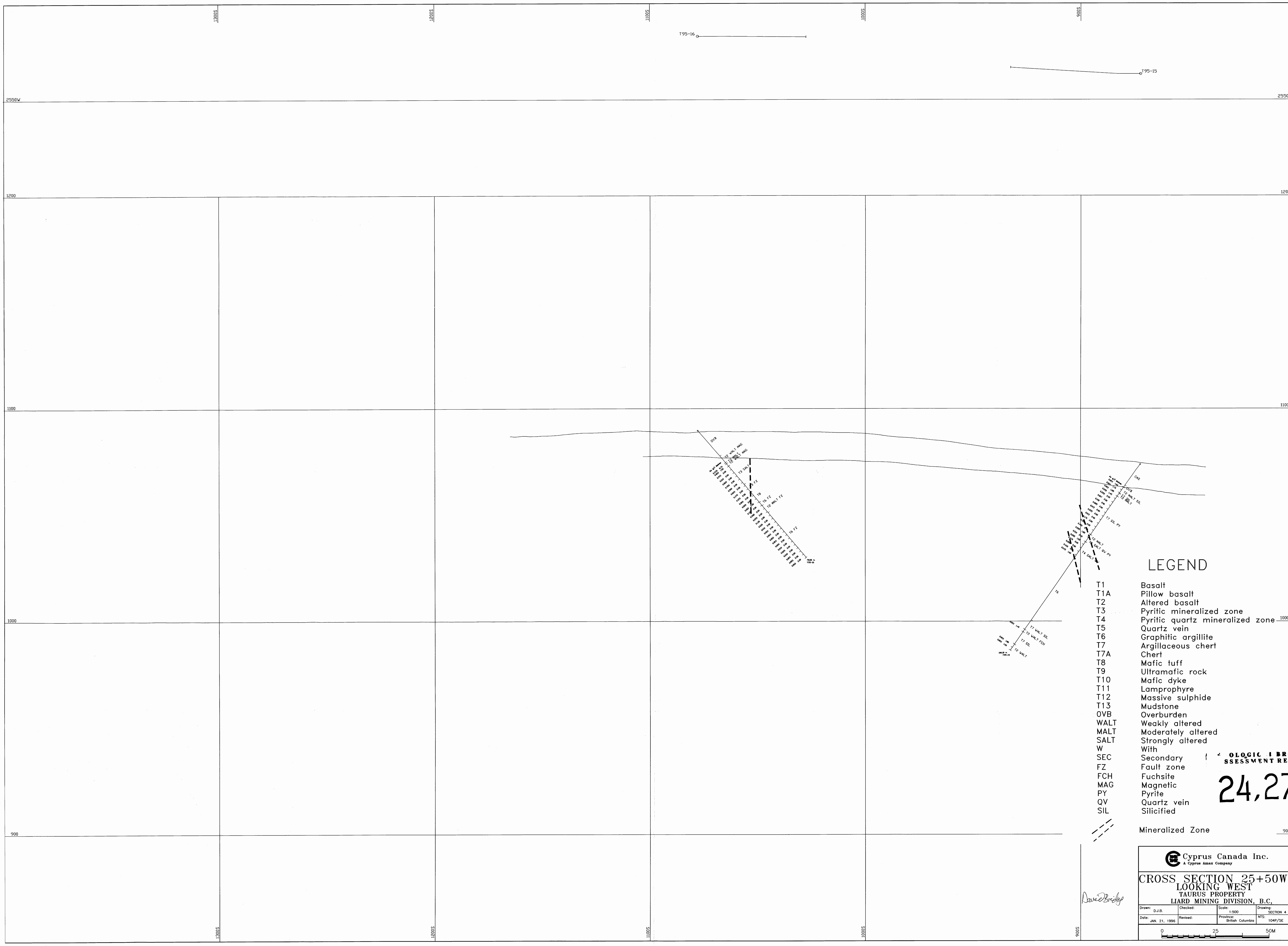
Dave Bridge

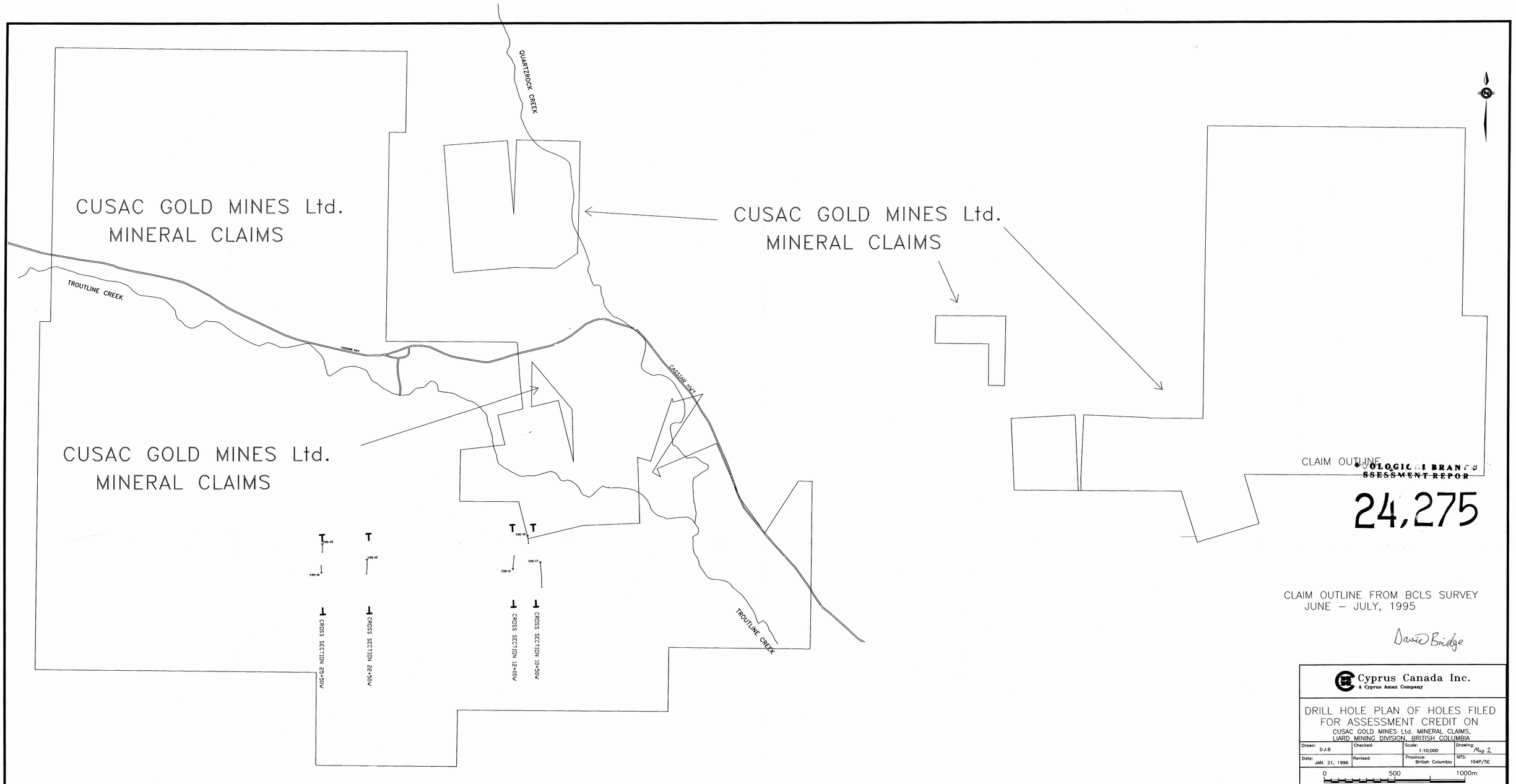
Cyprus Canada Inc.
A Cyprus Amax Company

CROSS SECTION 12+00W
LOOKING WEST
TAURUS PROPERTY
LIARD MINING DIVISION, B.C.

Drawn: D.J.B.	Checked:	Scale: 1:500	Drawing: SECTION 2
Date: JAN. 21, 1996	Revised:	Province: British Columbia	NTS: 104P/5E

0 25 50M


1300S
1200S
1100S
1000S
900S
T95-16
T95-15
2550W
1200
1100
1000
900
OVB
LEGEND
T1 Basalt
T1A Pillow basalt
T2 Altered basalt
T3 Pyritic mineralized zone
T4 Pyritic quartz mineralized zone
T5 Quartz vein
T6 Graphitic argillite
T7 Argillaceous chert
T7A Chert
T8 Mafic tuff
T9 Ultramafic rock
T10 Mafic dyke
T11 Lamprophyre
T12 Massive sulphide
T13 Mudstone
OVB Overburden
WALT Weakly altered
MALT Moderately altered
SALT Strongly altered
W With
SEC Secondary
FZ Fault zone
FCH Fuchsite
MAG Magnetic
PY Pyrite
QV Quartz vein
SIL Silicified
Mineralized Zone
SSESSMENT REPOR
24,275
Cyprus Canada Inc.
A Cyprus Amax Company
CROSS SECTION 25+50W
LOOKING WEST
TAURUS PROPERTY
LIARD MINING DIVISION, B.C,
Drawn: D.J.B.
Checked:
Scale: 1:500
Drawing: SECTION 4
Date: JAN. 21, 1996
Revised:
Province: British Columbia
NTS: 104P/5E
0 25 50M



GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,275

CLAIM OUTLINE FROM BCLS SURVEY
JUNE – JULY, 1995

David Bridge

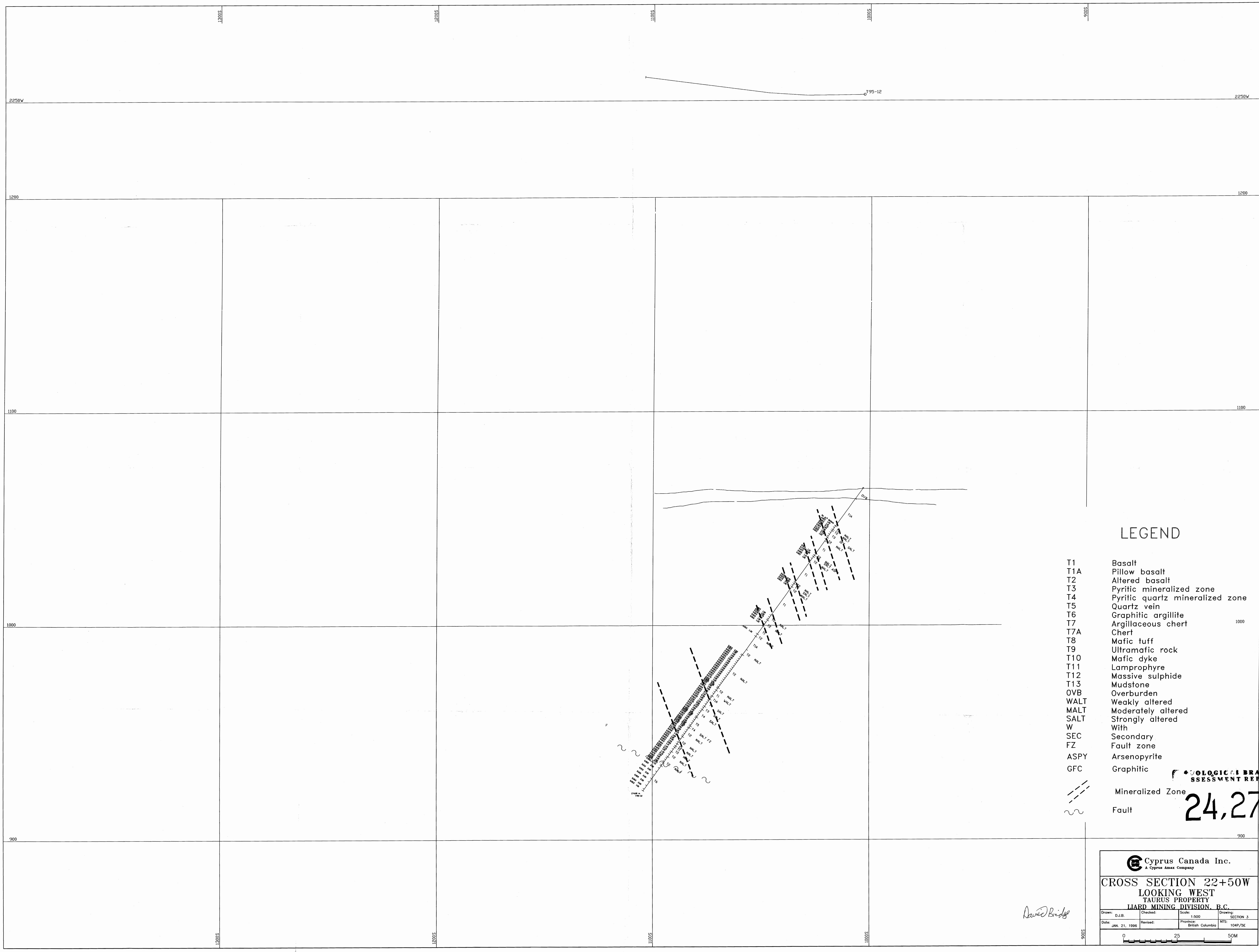
Cyprus Canada Inc.
A Cyprus Amax Company

DRILL HOLE PLAN OF HOLES FILED FOR ASSESSMENT CREDIT ON
CUSAC GOLD MINES Ltd. MINERAL CLAIMS,
LIARD MINING DIVISION, BRITISH COLUMBIA

Drawn: D.J.B	Checked:	Scale: 1:10,000	Drawing: Map 2
Date: JAN. 21, 1996	Revised:	Province: British Columbia	NTS: 104P/5E

0 500 1000m

QUARTZROCK CREEK
TROUTLINE CREEK
ELAN 2
ALTA 3
ALTA 4
EL 1 FR.
ADD No. 1
ADD No. 2
ADD No. 3
ADD No. 4
MISS DAISY
MISS DAISY No. 2
PANDA
COOT No. 4
COOT No. 2
COOT No. 3
COOT No. 1
VAL 12
VAL 11
VAL 13
VAL 14
PORTAL No.1
PORTAL No. 2
ATLAS No. 10
ROY No.2
ROY No.4
ATLAS No. 11
ATLAS No.9
DOR No. 1
TOD No. 7
TOD No. 8
MACK No. 2
MACK No. 4
MACK No. 1
MACK No. 3
COPCO No.3
COPCO No.5
COPCO No.1
COPCO No.6
COPCO No. 2
RICHGRADE
HILLSIDE
ROY FR.
ATLAS No.8
ATLAS No. 7
ATLAS No. 5
ATLAS No. 6
THRUSH
PERRY FR.
ATLAS No. 2
ATLAS No. 4
ATLAS No. 3
ATLAS No. 1
WINGGOLD No. 1
WINGGOLD No. 2
HOPEFULL No. 4
HOPEFULL No. 2
HOPEFULL No. 3
HOPEFULL No. 1
TOR 2
REO 1 TO 12
HANNAG
BOZO UNIT 16
MOUNTAIN DEW
RICHVEIN
AUREX III
AUREX IV
AUREX I
AUREX II
WHALE FR.
EVEN FR.
COMET
AJAX 2
CARL FR.
LARRY FR.
LULU No. 2
MAP 2
CAMP
GO
MATT #1
MATT #2
MATT #3
MATT #4
MATT #5
MATT #6
OTTO
ARGOLD 1
ARGOLD 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
24,275
Mineral claims were surveyed in 1995 by BCLS using GPS and transits.
Cyprus Canada Inc.
A Cyprus Amax Company
Taurus Property Mineral Claim Map
Liard Mining Division, B.C.
Drawn: D.J.B.
Checked:
Scale: 1:10,000
Drawing: Map 1
Date: Jan 17, 1996
Revised:
Province: British Columbia
NTS: 104P/5E
0 500 1000m



1300S
1200S
1100S
1000S
900S
2250W
T95-12
1200
1100
1000
900
OVB
LEGEND
T1 Basalt
T1A Pillow basalt
T2 Altered basalt
T3 Pyritic mineralized zone
T4 Pyritic quartz mineralized zone
T5 Quartz vein
T6 Graphitic argillite
T7 Argillaceous chert
T7A Chert
T8 Mafic tuff
T9 Ultramafic rock
T10 Mafic dyke
T11 Lamprophyre
T12 Massive sulphide
T13 Mudstone
OVB Overburden
WALT Weakly altered
MALT Moderately altered
SALT Strongly altered
W With
SEC Secondary
FZ Fault zone
ASPY Arsenopyrite
GFC Graphitic
Mineralized Zone
Fault
SSESSMENT REPOR
24,275
Cyprus Canada Inc.
A Cyprus Amax Company
CROSS SECTION 22+50W
LOOKING WEST
TAURUS PROPERTY
LIARD MINING DIVISION, B.C.
Drawn: D.J.B.
Checked:
Scale: 1:500
Drawing: SECTION 3
Date: JAN. 21, 1996
Revised:
Province: British Columbia
NTS: 104P/5E
0
25
50M