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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORTS

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CYPRUS CANADA INC.
REPORT ON DIAMOND DRILLING
ON THE TAURUS PROPERTY,
ATLAS 1-12, BES 3-4, COOT 1-4, COPCO 1-6,
DOR 1, HANNA9, HOPEFULL 1-4, MACK 1-4,
MISS DAISY 1-2, ROY 1-4, and THRUSH,
LIARD MINING DIVISION,
NORTHERN BRITISH COLUMBIA (104P/5E)
LAT. 59°16'19" N, LONG. 129°42'4"W

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

24,276

FILMED

Claims owned by : INTERNATIONAL TAURUS RESOURCES INC.
AND CUSAC GOLD MINES LTD.
Operator : CYPRUS CANADA INC.

JANUARY 26, 1996
Vancouver, B.C.

David J. Bridge
David Broughton

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BRITISH COLUMBIA

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LIARD MINING DIVISION, BRITISH COLUMBIA

Map 2. DRILL HOLE PLAN OF HOLES FILED FOR.....In Pocket
ASSESSMENT CREDIT ON INTERNATIONAL
TAURUS RESOURCES LTD. MINERAL CLAIMS,
LIARD MINING DIVISION, BRITISH COLUMBIA

LIST OF SECTIONS

Section 1 CROSS SECTION 4+00E, LOOKING WEST,.....In Pocket
TAURUS PROPERTY, LIARD MINING DIVISION,
BRITISH COLUMBIA

Section 2 CROSS SECTION 5+00E, LOOKING WEST,.....In Pocket
TAURUS PROPERTY, LIARD MINING DIVISION,
BRITISH COLUMBIA

Section 3 CROSS SECTION 5+00W, LOOKING WEST,.....In Pocket
TAURUS PROPERTY, LIARD MINING DIVISION,
BRITISH COLUMBIA

Section 4 CROSS SECTION 7+00W, LOOKING WEST,.....In Pocket
TAURUS PROPERTY, LIARD MINING DIVISION,
BRITISH COLUMBIA

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 covers the mineral claims owned by International Taurus Resources Ltd and 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.

Six NQ3 diamond drill holes are filed in this report totalling 936.1m of drilling.

LOCATION

The Taurus Property is located 8 kilometres east of the townsite of Cassiar in northwestern British Columbia (Figure 1). Access to the property is via the paved Cassiar branch of Highway 37 from Watson Lake or Dease Lake.

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. These claims and others surrounding them were explored intermittently, with major diamond drilling programs in 1993 and 1994.

In 1981, the Taurus Mine started milling operations and mined 240 000 tons of ore averaging 0.15 oz. Au/ton before closing in 1988 (Howell and Bridge, 1995).

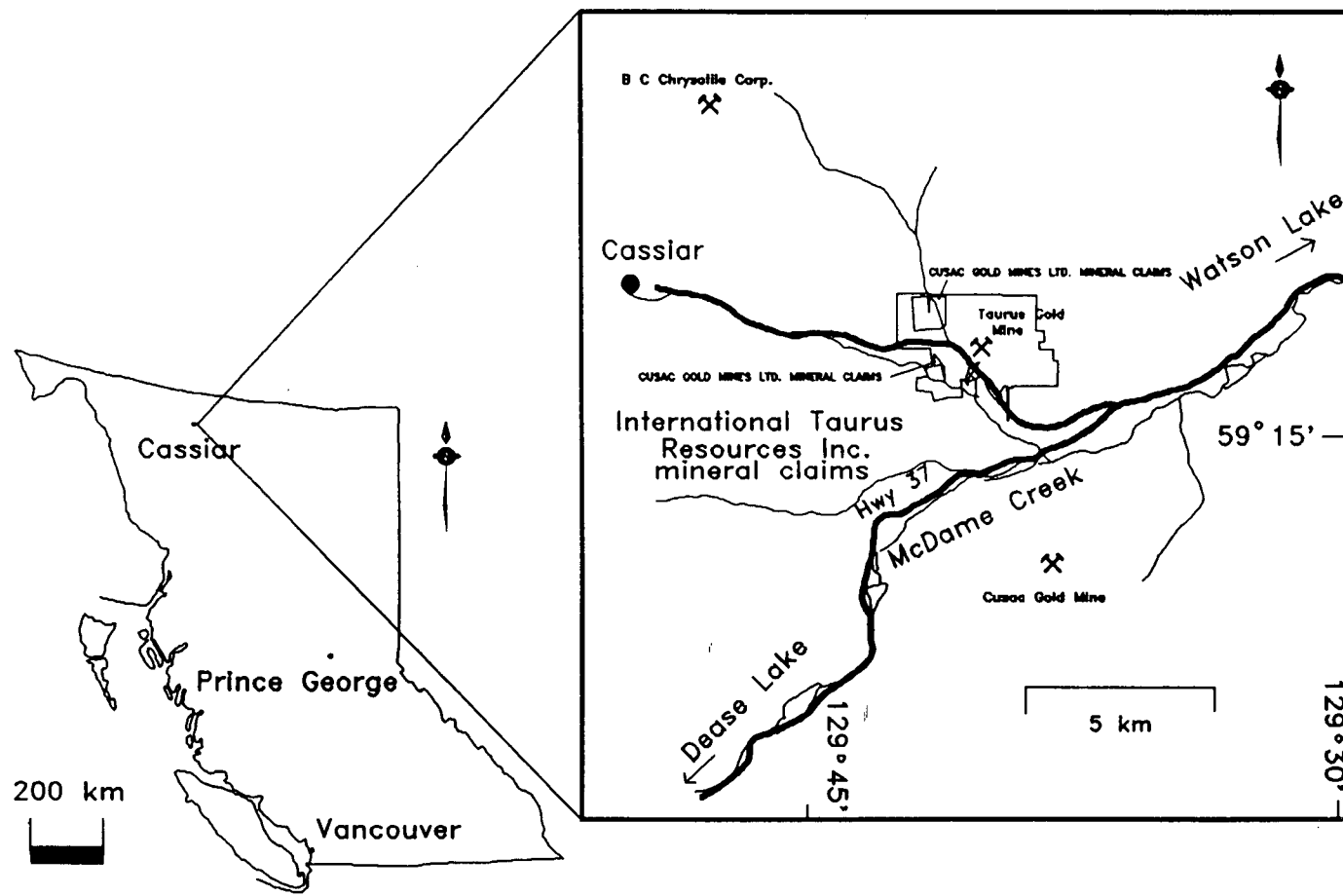
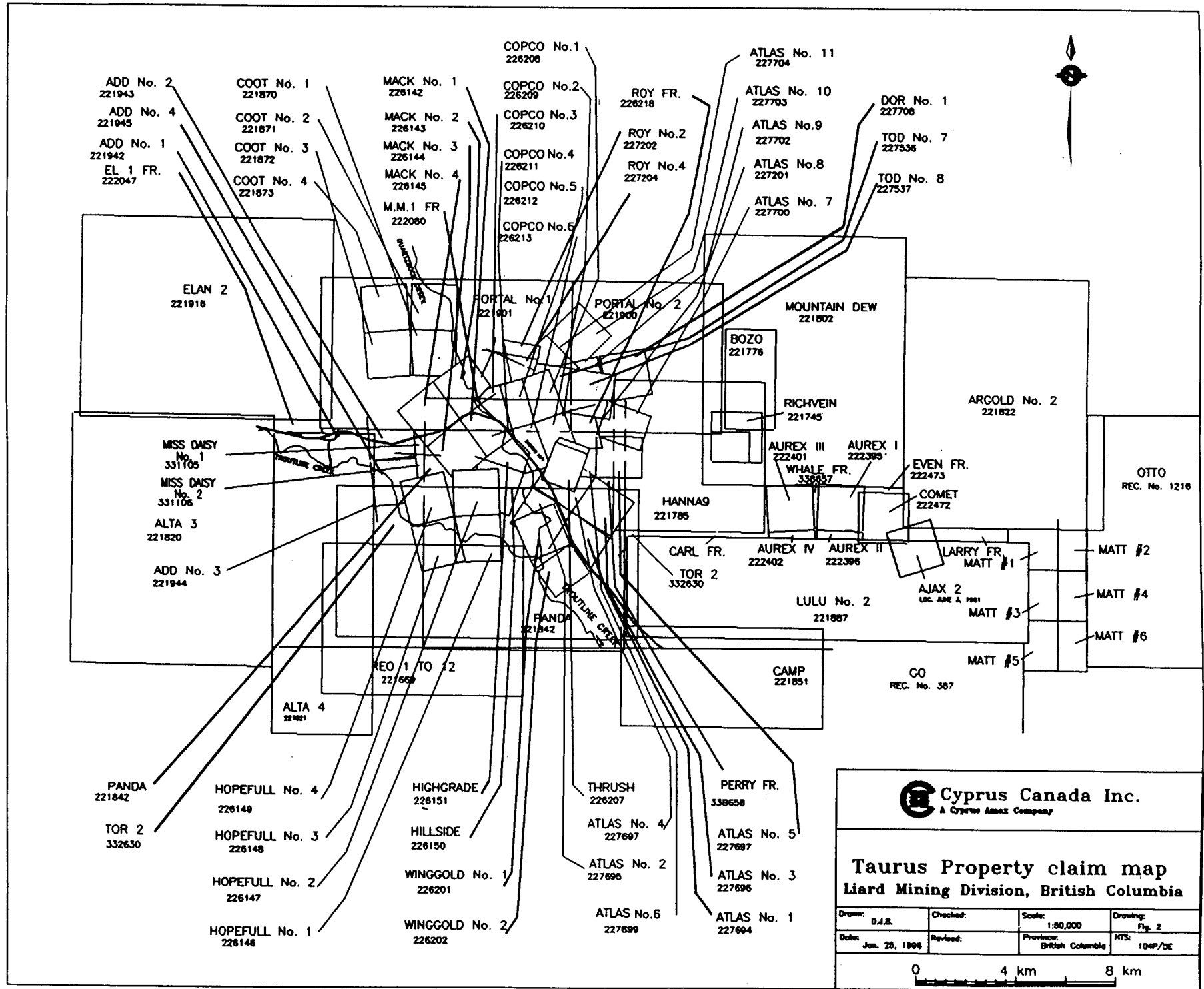


Figure 1. Location and index map; diagrams modified from Nelson and Bradford (1993) and Geological Fieldwork (1989).



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
226206

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

MISS DAISY
No. 1
331105

MISS DAISY
No. 2
331106

ALTA 3
221820

ADD No. 3
221944

HANNAG
221785

AUREX III
222401

WHALE FR.
336657

EVEN FR.
222473

COMET
222472

OTTO
REC. No. 1216

CARL FR.
TOR 2
332630

AUREX IV
222402

AUREX II
222396

LARRY FR.
MATT #1

MATT #2

AJAX 2
LOC. ARE 3, 1991

MATT #4

LULU No. 2
221887

MATT #3

MATT #6

REG 1 TO 12
221669

ALTA 4
221821

CAMP
221851

GO
REC. No. 387

MATT #5

PANDA
221842

HOPEFULL No. 4
226149

HIGHGRADE
226151

THRUSH
226207

PERRY FR.
338658

TOR 2
332630

HOPEFULL No. 3
226148

HILLSIDE
226150

ATLAS No. 4
227697

ATLAS No. 5
227697

HOPEFULL No. 2
226147

WINGGOLD No. 1
226201

ATLAS No. 2
227696

ATLAS No. 3
227696

HOPEFULL No. 1
226146

WINGGOLD No. 2
226202

ATLAS No.6
227699

ATLAS No. 1
227694

The Plaza underground workings were active in 1980, 1981, 1984, 1986 and 1988. The Sable underground working were active in 1986, 1993 and 1994. Neither the Plaza nor the Sable recorded production.

In 1993, International Taurus Resources Inc. drilled forty-six holes totalling 2659 metres on the property, which was followed by 88 holes totalling 7517.5 metres in 1994.

Cyprus Canada Inc. entered into joint venture agreement with International Taurus Resources Inc. early in 1995, to explore their ground in the Cassiar area. Their claims cover the old Taurus, Plaza and Sable workings and surrounding area. In addition, Cyprus entered into a joint venture with Cusac Industries Ltd., on their claims surrounding the International Taurus claims.

CLAIMS

Table 1 contains the mineral claims on which the credit from diamond drilling is being applied. 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 After Assessment Credit
Atlas 1	227694	03/21/2005
Atlas 2	227695	03/21/2005
Atlas 3	227696	03/21/2005
Atlas 4	227697	03/21/2005
Atlas 5	227698	03/21/2005
Atlas 6	227699	03/21/2005
Atlas 7	227700	03/21/2005
Atlas 8	227701	03/21/2005
Atlas 9	227702	03/21/2005
Atlas 10	227703	03/21/2005
Atlas 11	227704	03/21/2005
Atlas 12	227705	03/21/2005
Bes 3	334916	03/30/2001
Bes 4	334917	03/30/2001
Coot 1	221870	09/10/2000
Coot 2	221871	09/10/2000
Coot 3	221872	09/10/2000
Coot 4	221873	09/10/2000
Copco 1	226208	09/29/2005
Copco 2	226209	09/29/2005
Copco 3	226210	09/29/2005

TABLE 1 (CONTINUED)

Mineral Claim	Record Number	Expiry Date After Assessment Credit
Copco 4	226211	09/29/2005
Copco 5	226212	09/29/2005
Copco 6	226213	09/29/2005
Dor 1	227708	04/13/2004
Hanna9	221785	09/19/2005
Hopefull 1	226146	10/02/2005
Hopefull 2	226147	10/02/2005
Hopefull 3	226148	10/02/2005
Hopefull 4	226149	10/02/2005
Mack 1	226142	10/02/2005
Mack 2	226143	10/02/2005
Mack 3	226144	10/02/2005
Mack 4	226145	10/02/2005
Miss Daisy 1	331105	09/26/2005
Miss Daisy 2	331106	09/26/2005
Roy 1	227201	09/14/2005
Roy 2	227202	09/14/2005
Roy 3	227203	09/14/2005
Roy 4	227204	09/14/2005
Thrush	226207	09/11/2005

REGIONAL GEOLOGY

The Taurus Property is located in the Sylvester allochthon which is a flat bottom 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 a Mississippian basalt flows, which structurally over lie Triassic Table Mountain sediments. 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

Six distinctive lithologies have been identified on the Taurus Property. Most of the property is underlain by massive basalt and magnetic pillow basalt which structurally overlies chert, argillaceous chert, argillite and mudstone. These

sediments are exposed in structural windows through the basalt, east of the Taurus Mine tailings ponds.

Rock descriptions:

Basalt is dark to light green, aphanitic to phaneritic massive rock (coded T1) which is exposed on surface throughout 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 jasperoidal patches (coded T1a).

Magnetic pillow basalt (T1a) is a dark green with a purple tinge, magnetic, aphanitic rock displaying pillows with spherulitic jasperoidal patches. This rock commonly forms a unit usually located below the massive basalt.

Chert (T7) 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 (T7a).

Mudstone (T13) is soft, very fine grained, light green unit and is only known to be located below the massive basalt south of the collar of T95-75. This unit may be the precursor to the chert unit.

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, chert and mudstone; (2) north-trending, shallow east-dipping faults form a series of imbricated thrusts across the central property area, at least one of which, the Decline Fault in the Taurus Mine workings, is mineralized; and (3) steeply dipping north-westerly trending faults that cut mineralized zones. These fault were recognised by Read and Psutka (1983).

Alteration:

Un-mineralized massive basalt and pillow basalt have a pervasive chlorite +/- calcite +/- epidote or zoisite? alteration which is the regional lower greenschist metamorphic overprint (Nelson and Bradford, 1993). These units have local,

minor to rare chlorite - pyrrhotite +/- chalcopyrite veinlets or epidote - jasperoid 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, and the ankerite may form rhombs up to 1 mm. Variably altered basalt with no sulphides is coded as unit T2.

A second type of kaolinitic alteration is also present, and appears associated with carbonate veining, locally with weak mineralization.

Mineralization:

Two main types of gold mineralization occur within the host basalt: quartz vein type (T4) and disseminated pyrite type (T3).

The most common, quartz vein type (T4), occurs throughout the central property area. It consists of 2 to 30 metre wide zones containing 5 to 15 percent narrow quartz-carbonate veins and 1 to 10 percent fine to coarse pyritohedrons, disseminated in the wallrock. The quartz veins contain minor pyrite, tetrahedrite, chalcopyrite, sphalerite, and local native gold. Gold also occurs in association with the wallrock pyrite and associated minor arsenopyrite. The quartz veins strike roughly east-west and dip steeply, and form numerous "stacked" zones, separated by unaltered or unmineralized basalt.

Larger, 10 centimetre to multimetre wide "bull" quartz veins (T5) appear to be a subtype of the quartz vein type mineralization, and in some cases post-date the wallrock pyritohedral mineralization.

The second type of disseminated, "dusty" pyrite mineralization (T3) contains 10 to 40 percent very fine grained "dusty" pyrite, locally with a banded texture, and only minor, generally unmineralized quartz veins. This disseminated mineralization is broadly related to shallow, east-dipping thrusts, but is also mapped as steeply dipping, east-west zones, similar in geometry to the quartz vein style mineralization. To date it has been recognized in the Taurus West area (line 11W), and in the lowest part of the Taurus Mine decline (2E).

The flat-lying cherty sediments that structurally underlie the host basalts are weakly mineralized with trace to one percent fine disseminated pyrite. The steeply dipping quartz vein zones are interpreted to terminate against this basal contact.

Three main areas of mineralization are recognized in the central Taurus Property area: the 88 Hill, Taurus Mine and Taurus West zones. These occur over an area of roughly two square kilometres, from 13W to 5E, and 0+00 to 1000N. The 88 Hill lies south of the highway, and includes the old Sable and Plaza workings.

The Taurus West area lies along strike from the Taurus Mine, north of the highway.

DRILL HOLE GEOLOGY

Diamond drilling on the Taurus Property evaluated the gold mineralization in the 88 Hill and Taurus Mine zones. The drill core is stored in racks at the Taurus Camp.

Cross sections 1 through 4 show the traces of the drill holes across the mineral claims owned by International Taurus Resources Ltd filed in this assessment report. The sections show 2 to 30 metre wide mineralization - alteration zones in massive basalt lying above chert, argillite, mudstone or magnetic pillow basalt.

Cross sections 1 (4E) and 2 (5E) show traces of drill holes near the Taurus Mine workings. Section 1 shows drill hole T95-37 which passes below the Taurus Mine workings and intersected 0.36 g/t Au from 12.0 to 84.0m. Section 2 shows hole T95-39 which passes above and east of the mine workings. The drill hole intersected 0.58 g/t Au from 16.0 to 48.0m of alternating zones of T4 mineralization and un-mineralized basalt. The first T4 interval graded 1.23 g/t Au over 10m.

Cross sections 3 (5W) and 4 (7W) show traces of drill holes across the 88 Zone. Section 3 shows that the mineralization is underlain by magnetic basalt south of 2+20N and by chert between 2+80N and 4+00N. Section 4 shows a magnetic basalt unit beneath the mineralized volcanics.

Cross section 3 shows drill holes T95-75 and T95-76 which intersected alternating zones of T4 mineralization and unaltered basalt. T95-75 returned 1.59 g/t Au from 32.0 to 112.0 including higher grade intervals of 6.2 g/t over 6.0m, 3.78 g/t over 20m and 0.83 g/t over 10m. T95-76 returned 0.47 g/t Au from 56.0 to 136.0m including intervals of 1.15 g/t over 10m, 0.97 g/t over 4m and 0.97 g/t over 18.0m.

Cross section 4 shows drill holes T95-77 and T95-78. T95-77 intersected two zones of T4 mineralization, which returned 1.94 g/t Au from 110.0 to 118.0 metres and 0.976 g/t Au from 156.0 to 160.0 metres. T95-78 intersected T4 mineralization which returned 0.59 g/t Au from 12.0 to 72.0 m, with a higher grade interval of 1.77 g/t.

CONCLUSIONS

Two types of gold mineralization are present on the Taurus Property, hosted by massive basalt. Quartz vein type mineralization occurs throughout the central property area, and forms east-west striking, steeply dipping zones of sheeted, narrow veins, carbonate-sericite alteration, and fine to coarse pyritohedra. Disseminated pyritic mineralization consists of very fine "dusty" pyrite, lacks quartz veins, and occurs only at Taurus West and in the lower part of the Taurus Mine.

Cyprus Canada Inc. is exploring the Taurus Property for a potential bulk tonnage, low grade gold deposit. The 1995 drill program confirms that mineralization occurs over an area of at least two square kilometres, as stacked zones separated by barren basalt. Plans are underway for a follow-up program in 1996, to confirm grade and continuity of these zones.

A handwritten signature in black ink, appearing to read "D. W. Brown", with a long horizontal line extending to the right.

STATEMENT OF COSTS

Period of Work:

August 6 - August 13, 1995 and
September 29 - October 8, 1995

936.1 metres of diamond drilling in six 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	Stand By	Total
T95-37	147.30	\$8,248.08	\$855	\$100	\$150	\$1,710	\$11,063.08
T95-39	192.30	10,906.77			450	180	11,536.77
T95-75	130.15	7,508.89	60	150	300	180	8,198.89
T95-76	160.94	9,099.37	75	150	450		9,774.37
T95-77	177.09	10,001.59	75	150	600		10,826.59
T95-78	128.32	7,184.09		150	300		7,634.09

Drill hole	Demobilization Cost	Core boxes	Moves	Cat	Total Cost
T95-37	\$53.13	\$225	\$90	\$95	\$11,526.21
T95-39	53.13	297	90	95	12,071.90
T95-75	53.13	207	90		8,549.02
T95-76	53.13	243			10,070.50
T95-77	53.13	261			11,140.74
T95-78	53.13	198			7,885.22

Sub Total

\$51,243.57

Assays:

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

Samples assayed for Au g/t
430 @ \$21.50 per sample = \$9,245.00

Grand Total

\$60,488.57

REFERENCES:

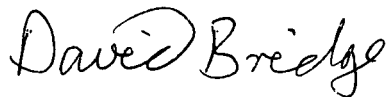
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- Howell, W. and Bridge, D.J. 1995. Assessment report on Portal 1, Miss Daisy 1, 2, Bes 1,2, Tor 2 and Mack 4 mineral claims, Liard Mining Division, British Columbia.
- Nelson, J.L and Bradford, J.A., 1993. Geology of the Midway-Cassiar area, Northern 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
Cyprus Canada Inc.

January, 1996
Vancouver, B.C.

STATEMENT OF QUALIFICATIONS

I, Xiangdong Jiang of Cyprus Canada Inc. do hereby certify that:

1. I am a contract geologist with Cyprus Canada Inc. and reside at 5900 Granville Avenue, Richmond, B.C. V7C 1E9.
2. I have a BSc from the Changchun College of Geology, China in 1982.
3. I have ten years experience working as a geologist in China and Canada.
4. I have been employed as a contract geologist with Cyprus Canada Inc. since 1994.
5. I worked intermittently on the Taurus Property between July and October, 1995.

Respectively,

Xiangdong Jiang
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, Ronald D. Fenlon 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 Lakehead University, where I received a Bachelor of Science (Bsc Geol.) in 1985.
3. I have been employed in exploration geology since 1981, and have 10 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,

Ronald D. Fenlon
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

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		flow. Moderately fractured at 70-75 degrees to lca, healed with chlorite and trace fg pyrite and quartz-calcite. Lower contact with altered zone gradational.											
		36.00 38.00 As described above.	102004	36.00	38.00	2.00	100	70	tr	.0	.0	.00	.003
		38.00 40.00 As described above.	102005	38.00	40.00	2.00	100	46	tr	.0	tr	.00	.003
		40.00 42.00 As described above SPECIFIC GRAVITY.	102006	40.00	42.00	2.00	100	50	tr	.0	.0	.00	.003
		42.00 44.00 As described above.	102007	42.00	44.00	2.00	100	54	1.0	1.0	1.0	.00	.100
43.20	46.10	PYRITIC MINERALIZED ZONE STRONGLY ALTERED Light violet-grey very fine grained strongly ferro-carbonate altered. Pervasive weak silicification. Upper & lower contacts irregular, trending 70-85 deg to lca. 3-4% 1 cm quartz veinlets healing shears at 60-75 deg to lca. Weakly fractured, healed with silica at 80 & 10 deg to lca. 3-4% pyrite as coarse grained blebs at vein & fracture contacts. Minor very fine grained disseminated pyrite.											
		44.00 46.00 As described above.	102008	44.00	46.00	2.00	100	34	1.0	5.0	3.0	2.80	2.830
		46.00 48.00 As described above SPECIFIC GRAVITY.	102009	46.00	48.00	2.00	90	16	tr	tr	.0	.00	.100
46.10	49.70	ALTERED MAFIC FLOW MODERATELY ALTERED FAULT ZONE Light green-grey mottled moderately ferro-carbonate altered flow. Strong shear fabric developed at 20 deg to lca; with chloritic and sericitic bands, minor fine grained pyrite. Fault gouge at 20 deg to lca from 47.9-48.4 m.											
		48.00 50.00 As described above.	102010	48.00	50.00	2.00	95	29	tr	tr	.0	.00	.003
49.70	51.10	PYRITIC MINERALIZED ZONE STRONGLY ALTERED Light violet-grey very fine grained with strong ferro-carbonate alteration. Fault breccia, healed with a muddy silicified matrix and 2% coarse pyrite from 50.5-50.9 with both altered and unaltered volcanic clasts. Semi-massive pyrite in lower 30 cm of unit. 5% total pyrite content for unit.											
		50.00 52.00 As described above.	102011	50.00	52.00	2.00	90	7	1.0	4.0	.0	.00	.645
51.10	53.30	ALTERED MAFIC FLOW MODERATELY ALTERED Light green-grey medium grained moderately ferro-carbonate altered. Late fracturing at 0-10 deg to lca with sericitic slickensides.											
		52.00 54.00 As described above. SPECIFIC GRAVITY of mineralized rock.	102012	52.00	54.00	2.00	100	23	2.0	1.0	.0	2.91	.480
53.30	65.80	PYRITIC MINERALIZED ZONE STRONGLY ALTERED WITH SECONDARY MODERATELY ALTERED Light violet grey very fine grained, strong ferro-carbonate alteration. Well fractured at random orientations, healed with silica, minor quartz, pyrite. Overprinted by silicification. 2% pyrite in unit, generally fine grained, in fractures and disseminated throughout. Occasional 1-2 cm quartz veinlets at 30-60 deg to lca.											
		54.00 56.00 As described above.	102013	54.00	56.00	2.00	100	36	2.0	1.0	tr	.00	.425
		56.00 58.00 As described above with ground rubble (fault?).	102014	56.00	58.00	2.00	100	16	2.0	1.0	2.0	.00	.585

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
.00	4.27	OVERBURDEN											
4.27	17.60	MAFIC FLOW WEAKLY ALTERED Green to pale green massive basalt, moderately calcite altered, locally with small calcite veinlets 1 to 5 mm generally 40 to 50 degrees to the core axis. The core is moderately brecciated, locally with fault gouge at 8.70 to 8.80 metre and at 16.70 to 16.90 metre. 9.50 to 9.80 metre rusty gossan-like material along joints at 70 degrees to the core axis. The unit is pervasively mineralized with trace to less than 1% very fine grained pyrite.											
	4.27 6.00	Core grounded mostly in the size of 3 to 5 cm chips.	102057	4.27	6.00	1.73	46	0	tr	.0	tr	.00	.010
	6.00 8.00	Rusty joints at 40 and 150 degrees to the core axis at 7.00 metre.	102058	6.00	8.00	2.00	92	51	tr	.0	tr	.00	.003
	8.00 10.00	Locally brecciated with fault gouge.	102059	8.00	10.00	2.00	95	27	tr	.0	tr	.00	.003
	10.00 12.00	Rusty joints 3 per metre, at 65 degrees to the core axis.	102060	10.00	12.00	2.00	95	86	tr	.0	.0	.00	.003
	12.00 14.00	Locally moderately brecciated joints at 50 to 60 degrees to the core axis.	102061	12.00	14.00	2.00	100	85	tr	.0	tr	.00	.003
	14.00 16.00	Locally small rusty joints infilled with small calcite veinlets 1 to 3 mm at 35 to 40 degrees to the core axis.	102062	14.00	16.00	2.00	98	59	tr	.0	tr	.00	.003
	16.00 18.00	The core is brecciated, two groups of joints at 20 and 130 to 140 ca.	102063	16.00	18.00	2.00	75	30	1.0	2.0	4.0	.00	.350
17.60	33.75	PYRITIC QUARTZ VEIN MINERALIZED ZONE BLEACHED SILICIFIED LOCALLY ANKERITIZED Light grey pale grey to green grey, core locally strongly brecciated with poor recovery, rusty fractures and joints are well developed in the bleached portion. Both coarse and fine grained py associated arsenopyrite are disseminated in the zone. The quartz veins are generally white, locy vuggy, good sulphide mineralization is generally well developed along edges of quartz veins, where pyrite content may reach up to 10 to 15%.											
	18.00 20.00	Quartz - carbonate vein from 17.98 to 18.30 metre brecciated. 18.30 to 19.20 metre PYRITIC QUARTZ VEIN MINERALIZED ZONE bleached with rusty joints at 65 and 15 degrees to the core axis.	102064	18.00	20.00	2.00	87	57	1.0	1.0	14.0	.00	.095
	20.00 22.00	Disseminated coarse grained pyrite, trace arsenopyrite. A 2 cm quartz pyrite vein at 21.55 metre at 90 degrees to the core axis.	102065	20.00	22.00	2.00	67	51	tr	2.0	6.0	.00	1.550
	22.00 24.00	Coarse grained disseminated pyrite with trace to 1% arsenopyrite, locally strongly ankeritized.	102066	22.00	24.00	2.00	100	57	tr	3.0	5.0	.00	1.090
	24.00 26.00	Fine grained disseminated pyrite and fine grained irregular pyrite veinlets up to 1 cm near quartz vein.	102067	24.00	26.00	2.00	65	16	5.0	1.0	6.0	.00	1.030
	26.00 28.00	Well developed joints 12 per metre, at 40 degrees to the core axis.	102068	26.00	28.00	2.00	100	38	3.0	5.0	10.0	.00	1.470
	28.00 30.00	3 quartz veins, 8 cm, 3 cm and 70 cm, the latter is moderately brecciated and vuggy.	102069	28.00	30.00	2.00	82	35	1.0	7.0	40.0	.00	1.000
	30.00 32.00		102070	30.00	32.00	2.00	94	40	3.0	4.0	6.0	.00	.665
	32.00 34.00	33.75 is the end of the bleached zone.	102071	32.00	34.00	2.00	60	40	1.0	2.0	3.0	.00	.040
33.75	40.00	MAFIC FLOW LOCAL MAGNETITE Green grey, massive, fine grained, moderately calcite altered, locally with	102072	34.00	36.00	2.00	97	80	tr	.0	tr	.00	.003

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		ankeritized, locally up to 2% disseminated coarse grained and fine grained pyrite. From 96.90 to 97.00 metre is a 10 cm fault gouge with quartz calcite vein chips, about 45 degrees to the core axis.											
		94.00 96.00 Fine grained and coarse grained disseminated pyrite and pyrite irregular stringers near central portion of sample.	102102	94.00	96.00	2.00	73	20	1.0	1.0	1.0	.00	.098
			102103	96.00	98.00	2.00	100	42	tr	.0	1.0	.00	.003
97.40	126.60	MAFIC FLOW MAFIC PILLOW FLOW STRONGLY MAGNETITIC Green grey to dark grey, very fine grained, massive, locally nice pillow structure and hyaloclastites, strongly magnetitic through out the unit. The magnetitic portion are generally dark grey, occur as irregular ghostly shadow-like bands or blobs. 2 to 3% irregular calcite quartz veinlets and chlorite veinlets. Locally 1 to 2 cm irregular jasper veinlets blobs. Core is weakly to moderately fractured, fracture-filling hematite common. 3 to 10 cm small quartz veins are locally developed with associated silicified bleached halos up to 70 cm wide, and some contain fine grained pyrite up to 5%. From 133.50 to 134.11 metre, 61 cm lost core. From 149.95 to 150.65 metre is a breccia zone, 1 mm fault gouge at 70 degrees to the core axis.											
		98.00 100.00 From 99.55 to 99.75 metre is a 20 cm bleached silicified portion at 50 degrees to the core axis, associated with quartz - carbonate vein.	102104	98.00	100.00	2.00	100	92	1.0	.0	1.0	.00	.003
			102105	100.00	102.00	2.00	100	93	.0	.0	1.0	.00	.003
		102.00 104.00 Jasper blobs at 102.6 metre.	102106	102.00	104.00	2.00	100	90	.0	.0	tr	.00	.003
		104.00 106.00 A 70 cm fracture at 10 degrees along core axis, hematized.	102107	104.00	106.00	2.00	100	52	.0	.0	1.0	.00	.003
		106.00 108.00 2% irregular fracture-filling chlorite calcite quartz veinlets.	102108	106.00	108.00	2.00	100	80	.0	.0	1.0	.00	.003
		108.00 110.00 At 109.30 metre a 2 cm calcite chlorite quartz pyrite vein at 30 degrees to the core axis, in a 20 cm wide foliated zone, foliation at 30 to 35 degrees to the core axis.	102109	108.00	110.00	2.00	100	85	1.0	.0	2.0	.00	.003
			102110	110.00	112.00	2.00	100	90	.0	.0	.0	.00	.003
		112.00 114.00 Fracture at 17 degrees to the core axis at 113.00 metre, chlorite calcite filled 2 mm.	102111	112.00	114.00	2.00	100	90	tr	.0	tr	.00	.003
		114.00 116.00 Locally 8% calcite irregular veinlets in 1.1 metre length.	102112	114.00	116.00	2.00	100	85	tr	.0	3.0	.00	.003
			102113	116.00	118.00	2.00	100	90	tr	.0	2.0	.00	.003
			102114	118.00	120.00	2.00	100	100	.0	.0	tr	.00	.003
			102115	120.00	122.00	2.00	100	88	.0	.0	tr	.00	.003
		122.00 124.00 Local weak foliation or fracture at 30 degrees to the core axis. Local small wispy calcite stringers veinlets up to 10% along core axis.	102116	122.00	124.00	2.00	100	85	.0	.0	tr	.00	.003
			102117	124.00	126.00	2.00	100	27	tr	tr	tr	.00	.003
		126.00 128.00 From 126.60 to 128.00 strongly silicified bleached near a 6 cm quartz vein, with disseminated coarse grained and fine grained pyrite near quartz vein. Core moderately broken.	102118	126.00	128.00	2.00	96	42	1.0	1.0	3.0	.00	.173
126.60	136.00	ALTERED MAFIC FLOW ANKERITIC BLEACHED LOCALLY Grey to purple grey, non-magnetic, strongly ankeritized, up to 30% ankerite, locally moderately bleached silicified near small quartz veins with pyrite up to 2% to 3%. 128.00 130.00 Non-magnetic, 30% medium grained ankerite. 130.00 132.00 Poor core recovery near end of sample. Non-magnetic. 132.00 133.50 Poor core recovery. Sample true length is only 40 cm.											
			102119	128.00	130.00	2.00	100	75	tr	.0	.0	.00	.003
			102120	130.00	132.00	2.00	70	52	.0	.0	tr	.00	.003
			102121	132.00	133.50	1.50	26	6	tr	.0	.0	.00	.003

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
.00	2.13	CASING IN OVERBURDEN											
2.13	7.92	OVERBURDEN											
7.92	11.00	ALTERED MAFIC FLOW MODERATELY ALTERED											
	7.92 11.00	Pale violet carbonate and chlorite altered medium grained? basalt with .5% diss'td pyrite and trace chalcopyrite. Calcite with minor jarosite in fractures. Abundent clay from 8.0 to 8.7m. H=4.	37728	8.00	10.00	2.00	98	11	.0	.5	.0	.00	.003
			37729	10.00	12.00	2.00	97	15	.0	.5	3.0	.00	.003
11.00	24.38	ALTERED MAFIC FLOW STRONGLY ALTERED											
	11.00 24.38	Pale violet carbonate and sericite altered basalt with trace pyrite and silicified sections. Blocky core with jarosite on fractures to 17.4m. Calcite occurs on fractures below 17.4m. Quartz-chlorite-carbonate patches in unit infill between pillows. Fractured and healed, quartz vein 14.95 to 15.1. 25CA. Increasing numbers of chlorite veinlets with depth. Minor diss'td arsenopyrite around quartz and calcite veins at 14.6 40CA, 16.05 40CA and 21.05 30CA.											
	12.00 14.00	Trace arsenopyrite. SG sample 14.7, pale violet carbonate altered basalt with minor green sericite and trace pyrite.	37730	12.00	14.00	2.00	100	26	.0	tr	.0	.00	.003
			37731	14.00	16.00	2.00	100	51	.0	tr	.0	2.86	.020
	16.00 18.00	Trace arsenopyrite.	37732	16.00	18.00	2.00	95	39	.0	tr	.0	.00	.035
			37733	18.00	20.00	2.00	100	49	.0	.1	.5	.00	.003
	20.00 22.00	Trace arsenopyrite.	37734	20.00	22.00	2.00	100	43	.0	.5	3.0	.00	.115
	22.00 24.00	SG sample 123.05, pale violet carbonate and chlorite altered basalt with chlorite veinlets.	37735	22.00	24.00	2.00	95	56	.0	tr	7.0	2.85	.003
	22.50 22.86	Blocky core with calcite filled fractures.	37736	24.00	26.00	2.00	99	20	.0	tr	.0	.00	.003
24.38	28.65	ALTERED MAFIC FLOW WEAKLY ALTERED											
	24.38 28.65	Dark green, chlorite and calcite altered pillow basalt with chlorite veinlets and quartz-chlorite- trace pyrite patches. Blocky core with calcite filled fractures. Bottom contact is a clay shear 80CA.	37737	26.00	28.00	2.00	100	26	.0	tr	1.0	.00	.003
			37738	28.00	30.00	2.00	100	61	.0	tr	1.0	.00	.003
28.65	33.30	ALTERED MAFIC FLOW STRONGLY ALTERED											
	28.65 33.30	Pale violet carbonate and quartz altered basalt with chlorite-quartz veinlets 1%. H=4.5. Trace pyrite along veinlets. Milky white quartz vein at 29.65 45CA.	37739	30.00	32.00	2.00	95	47	.0	tr	.0	.00	.003
	31.85	Clay fault 20CA.	37740	32.00	34.00	2.00	81	30	.0	2.0	.0	.00	.863
33.30	36.60	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED PYRITE ARSENOPYRITE											
	33.30	Clay fault 30CA.											
	33.30 36.60	Pale violet carbonate-sericite-quartz altered basalt with 5% pyrite and arsenopyrite concentrated around milky white quartz veins. H=4. Quartz and sericite replace pillow margins. Minor early? quartz veinlets. Milky white quartz-carbonate-sericite veins at 34.17 50CA and 36.14 to 36.39 have 1-5% diss'td arsenopyrite. The major vein has two stages of quartz: quartz-sericite center and milky white quartz-pyrite and trace tetrahedrite and chalcopyrite.											
	34.00 36.00	SG sample 34.75, Pale violet carbonate altered basalt with 1% pyrite and quartz veinlets.	37741	34.00	36.00	2.00	98	39	.0	5.0	1.0	.00	1.235
			37742	36.00	38.00	2.00	100	82	.0	.5	9.0	.00	16.500

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Lngh (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t	
	64.00	65.00	Whole core assay, 1% arsenopyrite and 2 flakes 1x1mm of gold.	37756	64.00	65.00	1.00	100	92	.0	5.0	16.0	.00	1.690
64.80	71.63	ALTERED MAFIC FLOW STRONGLY ALTERED												
	64.80	71.63	Pale violet carbonate altered basalt and pillow basalt with increasing numbers of chlorite veinlets with depth. Clay faults 27CA. 67.25 quartz-carbonate vein 30CA 5mm thick with diss'td arsenopyrite halo. Deformed grey quartz-sericite-carbonate vein at 67.8.	37757	65.00	66.00	1.00	98	56	.0	tr	.0	.00	.025
	66.00	68.00	SG sample 66.4, pale violet carbonate altered basalt trace pyrite.	37758	66.00	68.00	2.00	92	59	.0	tr	2.0	2.91	.390
				37759	68.00	70.00	2.00	96	83	.0	.5	.0	.00	.003
				37760	70.00	72.00	2.00	100	80	.0	tr	4.0	.00	.015
71.63	74.98	ALTERED MAFIC FLOW PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED												
	71.63	74.98	Mixed up core consisting of 54cm of milky white quartz vein 40CA with an envelope of coarse and fine grained pyrite 10% and 1% arsenopyrite in carbonate altered basalt with graphitic and quartz veinlets.											
	72.00	74.00	0.1% arsenopyrite.	37761	72.00	74.00	2.00	100	90	2.0	5.0	25.0	.00	1.180
				37762	74.00	76.00	2.00	100	70	2.0	.0	.0	.00	.050
74.98	79.30	ALTERED MAFIC FLOW WEAKLY ALTERED												
	74.98	79.30	Dark green, chlorite, calcite and leucoxene altered basalt with 0.1% pyrite. Weak fabric 30CA. Minor carbonate alteration around quartz vein 50CA at 78.72. Blocky core 75.9 to 76.2 with calcite filled fractures.	37763	76.00	78.00	2.00	100	76	.0	tr	.0	.00	.007
			Bottom alteration contact is at 50CA.											
	78.00	80.00	SG sample 79.77, Grey-purple carbonate altered basalt with 10% pyrite 4mm and 2% graphitic veinlets.	37764	78.00	80.00	2.00	100	88	1.0	5.0	2.0	3.01	.243
79.30	80.87	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED												
	79.30	80.87	Grey-purple carbonate altered basalt with 10% pyrite 0.5 to 5.0mm with graphitic veinlets and milky white quartz veins with trace arsenopyrite. The quartz vein, 79.93 to 80.06 50CA, has pyrite selvages and a central pyrite ribbon. The quartz vein, 80.33 to 80.53 50CA, has minor pyritic wallrock fragments.											
	80.00	82.00	15cm error in footage blocks?.	37765	80.00	82.00	2.00	87	87	.0	5.0	12.0	.00	1.570
80.87	89.30	ALTERED MAFIC FLOW STRONGLY ALTERED WEAK PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED												
	80.87	89.30	Pale violet carbonate altered basalt with trace to 40% pyrite around milky white quartz veins. Graphitic veinlets 87.3 to 88.8 5%. Rare deformed quartz-carbonate-chlorite patches with trace pyrite. Milky white quartz veins 86.9 to 87.15 25CA and 87.5 to 87.6 50CA.	37766	82.00	84.00	2.00	93	18	.0	1.0	3.0	.00	.003
				37767	84.00	86.00	2.00	27	0	.0	1.0	.0	.00	32.700
				37768	86.00	88.00	2.00	95	11	.0	5.0	15.0	.00	1.110
				37769	88.00	90.00	2.00	100	20	.0	1.0	1.0	.00	.305
89.30	110.90	SHEARED ALTERED MAFIC FLOW PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED												
	89.30	110.90	Pale violet carbonate altered basalt with deformed and fractured milky white quartz-sericite-carbonate-pyrite veins. The unit has intervals of shear breccias with pieces of quartz veins. Shear foliation 85CA at 89.3 and 60CA at 90.5. 93.0 to	37770	90.00	92.00	2.00	95	52	1.0	2.0	5.0	.00	.600

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		ZONE MAFIC FLOW											
	41.75 46.50	Pale violet carbonate altered basalt with variable amounts of cream carbonate spots and minor chlorite. Blocky core.											
	42.00 42.23	Carbonate altered basalt with 5% pyrite and graphitic veinlets Bottom contact is a shear at 65CA.	37806	42.00	44.00	2.00	100	17	.0	1.0	.0	.00	.125
	42.23 42.47	Deformed and sheared chlorite altered basalt with chlorite shear planes 80-85CA. Foliation 60CA.											
	44.00 46.00	SG sample 45.5, pale violet carbonate with cream carbonate spots 30% and 5% of sample a quartz-chlorite patch. 1% pyrite.	37807 37808	44.00 46.00	46.00 48.00	2.00 2.00	100 83	26 5	.0 .0	.5 tr	.0 tr	2.73 .00	.003 .010
46.50	56.70	MAFIC FLOW WEAKLY ALTERED WEAK ALTERED MAFIC FLOW											
	46.50 56.70	Dark green, chlorite and calcite altered basalt with trace pyrite and minor intervals of purple-tan carbonate alteration with carbonate veins and pyrite 1% 47.65, 49.15-49.38, 49.85-50.04, 50.6-50.74. Calcite and chlorite occur in shear fractures 35-50CA. H=3.	37809 37810	48.00 50.00	50.00 52.00	2.00 2.00	76 100	30 68	.0 .0	.0 tr	.0 .0	.00 .00	.003 .003
	52.00 54.00	SG sample 53.45, chlorite and calcite altered basalt with trace calcite veinlets.	37811	52.00	54.00	2.00	100	45	.0	tr	.0	2.82	.003
	52.16	Chlorite-clay-calcite fault gouge 50CA.	37812	54.00	56.00	2.00	100	28	.0	tr	.0	.00	.003
	54.88 55.77	Fractured core with late calcite crystal fill.	37813	56.00	58.00	2.00	89	10	.0	5.0	.5	.00	1.270
56.70	61.10	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED											
	56.70 61.10	Grey, pyritic, carbonate and sericite altered basalt with a milky white quartz vein. Pyrite is 0.5 to 2mm 10%. Vein is 58.14 to 58.95 20-35CA with carbonate and rare sericite-pyrite ribbons. Calcite vein 20CA along bottom margin of vein. Sharp bottom alteration contact 40CA.											
	58.00 60.00	SG sample 59.2, Grey carbonate and sericite altered basalt with 10% pyrite.	37814	58.00	60.00	2.00	97	20	.0	10.0	38.0	3.03	1.490
	59.68	Pyrite and calcite fault gouge 50CA.	37815	60.00	62.00	2.00	100	17	5.0	10.0	.0	.00	1.860
	60.46	Pyrite shear 65-70CA.											
61.10	63.70	MAFIC FLOW WEAKLY ALTERED											
	61.10 63.70	Dull grey-green, chlorite and calcite altered basalt with calcite veinlets and earlier chlorite veinlets. Bottom contact is a clay gouge 60CA.	37816	62.00	64.00	2.00	90	13	.0	tr	2.0	.00	.125
63.70	65.75	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED											
	63.70 65.75	Pale grey-tan carbonate and sericite altered basalt with 15% pyrite 1.0-3.0mm 64.3 to 64.75 milky white quartz-carbonate-pyrite vein 20CA. Bottom of vein is a shear 50CA.											
	64.00 66.00	SG sample 165.0, pale grey-tan carbonate altered basalt with 10% pyrite 1-2mm.	37817	64.00	66.00	2.00	100	11	.0	10.0	20.0	3.10	.978
	65.31	Pyrite-sericite? gouge 60CA.											
65.75	75.40	MAFIC FLOW WEAKLY ALTERED WEAK ALTERED MAFIC FLOW											
	65.75 75.40	Dark green, chlorite altered basalt with intervals of violet carbonate alteration below top contact and around shear carbonate veins. Trace pyrite in unit. Foliation 30CA at 68.5 with extension calcite veins 40CA, 72.2 - foliation 40CA with	37818	66.00	68.00	2.00	100	25	.0	tr	.0	.00	.003

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
		veined. Lower portion contains trace to 2% disseminated pyrite blebs.											
		At 52.5 a 4 cm white quartz vein at 30 degrees to the core axis, with carbonate epidote stringers.											
		46.00 48.00 SPECIFIC GRAVITY sample from 47.5 to 47.6 in dark black grey massive fine grained weakly magnetitic MAFIC FLOW with trace pyrrhotite ?.	36074	46.00	48.00	2.00	98	25	tr	tr	.0	2.87	.003
			36075	48.00	50.00	2.00	100	30	tr	tr	tr	.00	.003
			36076	50.00	52.00	2.00	100	35	1.0	tr	tr	.00	.003
			36077	52.00	54.00	2.00	100	70	1.0	tr	7.0	.00	.003
		53.80 53.90 White quartz vein contacts at 25 and 40 degrees to the core axis, with a 0.5 cm pyrite blob.	36078	54.00	56.00	2.00	100	70	1.0	tr	1.0	.00	.003
		Lower portion non- magnetitic, weakly pyritic 1 to 2% disseminated pyrite. Moderately brecciated with chloritic fault gouge near upper contact from 45.4 to 46.9.											
		56.00 58.00 SPECIFIC GRAVITY sample from 57.65 to 57.75 in light grey massive very fine grained moderately silicified ALTERED MAFIC FLOW.	36079	56.00	58.00	2.00	97	20	1.0	tr	6.0	2.82	.003
56.10	72.90	ALTERED MAFIC FLOW MODERATELY ALTERED Light grey to locally light purple grey and light green grey, massive fine grained, moderately silicified bleached, locally small quartz veined associated with fine grained disseminated pyrite generally less than 10 cm.											
		57.85 58.00 White quartz vein 35 degrees to the core axis no sulphides.	36080	58.00	60.00	2.00	98	70	1.0	.0	2.0	.00	.003
		At 61.45 a 10 cm fine grained pyritic lens with arsenopyrite near a small 1 cm quartz vein 30 degrees to the core axis, pyrite 7%.											
		At 61.7 a 5 cm fine grained pyritic lens in a small quartz - carbonate vein filled shear at 70 degrees to the core axis, pyrite 5%.											
		At 64.0 a 10 cm lens of very fine grained disseminated pyrite arsenopyrite 8% near a small 1 cm quartz vein 30 degrees to the core axis.											
		60.00 62.00 Trace arsenopyrite.	36081	60.00	62.00	2.00	98	55	2.0	tr	2.0	.00	.040
			36082	62.00	64.00	2.00	100	75	1.0	.0	1.0	.00	.020
			36083	64.00	66.00	2.00	98	60	2.0	tr	4.0	.00	.003
		64.00 66.00 Trace arsenopyrite.	36084	66.00	68.00	2.00	100	70	2.0	tr	2.0	.00	.003
		65.90 66.10 A cherty quartz vein with 3% disseminated fine to medium grained pyrite, contacts at 50 and 140 degrees to the core axis.	36085	68.00	70.00	2.00	97	40	1.0	.0	1.0	2.81	.003
		68.00 70.00 SPECIFIC GRAVITY sample from 69.05 to 69.15 in light grey moderately silicified ALTERED MAFIC FLOW.	36086	70.00	72.00	2.00	98	35	1.0	.0	tr	.00	.003
			36087	72.00	74.00	2.00	93	45	tr	.0	2.0	.00	.003
		72.70 72.90 Fault breccia with light grey fault gouge.											
72.90	88.30	MAFIC FLOW ALTERED Light green grey to light grey, massive fine grained, chloritic, locally weakly silicified bleached to light grey and associated with trace to 1% disseminated coarse grained to mega cubic pyrite. Locally weakly magnetitic. Upper portion more chloritic, and lower portion weakly to moderately silicified. Lower contact gradational into T2.	36088	74.00	76.00	2.00	98	35	tr	tr	tr	.00	.003
			36089	76.00	78.00	2.00	98	40	1.0	tr	1.0	.00	.003
			36090	78.00	80.00	2.00	97	40	tr	1.0	1.0	.00	.003
			36091	80.00	82.00	2.00	100	65	tr	.0	1.0	.00	.003
		82.00 84.00 SPECIFIC GRAVITY sample from 82.3 to 82.4 in light green grey weakly silicified massive fine grained MAFIC FLOW.	36092	82.00	84.00	2.00	100	85	1.0	tr	.0	3.08	.015
			36093	84.00	86.00	2.00	100	75	1.0	1.0	tr	.00	.010
			36094	86.00	88.00	2.00	100	65	1.0	2.0	1.0	.00	.003

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t	
			36095	88.00	90.00	2.00	100	60	1.0	2.0	tr	.00	.003	
88.30	98.90	ALTERED MAFIC FLOW STRONGLY ALTERED WITH PYRITIC QUARTZ VEIN MINERALIZED ZONE LENSES Light purple grey, massive fine grained, strongly silicified bleached, weakly mineralized with 1 to 2% disseminated coarse grained pyrite. Locally well mineralized near small quartz veins and near fractures. From 92.5 to 99.0 the core is broken with very poor recovery, 2.9 m core lost, 47% recovery.												
	90.00	92.00	SPECIFIC GRAVITY sample from 91.25 to 91.35 in light light purple grey massive fine grained strongly silicified ALTERED MAFIC FLOW with 1 % disseminated coarse grained pyrite blebs.	36096	90.00	92.00	2.00	95	32	3.0	2.0	5.0	3.03	.130
	90.50	91.00	PYRITIC QUARTZ VEIN MINERALIZED ZONE lens, 10 cm quartz vein 45 degrees to the core axis with fine grained arsenopyrite pyrite 15%.	36097	92.00	94.00	2.00	95	10	1.0	2.0	3.0	.00	.010
	93.30	93.90	PYRITIC QUARTZ VEIN MINERALIZED ZONE lens, 6 cm pyritic quartz - carbonate vein 45 degrees to the core axis with medium grained to coarse grained pyrite 5% mineralization halo.	36098	94.00	96.00	2.00	47	0	2.0	2.0	4.0	.00	.003
				36099	96.00	98.00	2.00	30	0	2.0	2.0	2.0	.00	.003
				36100	98.00	100.00	2.00	65	25	3.0	7.0	14.0	.00	.290
98.90	101.40	PYRITIC QUARTZ VEIN MINERALIZED ZONE ARSENOPYRITE Light purple grey, massive fine grained, strongly silicified bleached, well mineralized with coarse grained disseminated pyrite and pyrite selvages near quartz vein, and fine grained disseminated arsenopyrite. 99.10 99.36 Foliated quartz vein 35 degrees to the core axis with fine grained pyrite and arsenopyrite, the dark foliated carbonaceous bands parallel to contacts.												
	100.00	102.00	SPECIFIC GRAVITY sample from 100.78 to 100.88 in light light purple grey fine grained well micro- fractured filled with dark grey fine stringers, strongly silicified bleached well mineralized with 15% coarse grained disseminated pyrite and 2% fine grained disseminated arsenopyrite, near quartz vein.	36101	100.00	102.00	2.00	92	30	5.0	10.0	11.0	3.04	1.220
	100.75	100.95	Pyritic arsenopyrite quartz vein 35 degrees to the core axis with disseminated fine grained arsenopyrite and arsenopyrite stringers and talcose fracture-filling blobs stringers.											
101.40	110.75	ALTERED MAFIC FLOW STRONGLY ALTERED WITH PYRITIC MINERALIZED ZONE LENSES Light purple grey, massive fine grained, strongly silicified bleached, generally weakly mineralized with 1 to 2 % disseminated coarse grained pyrite, locally near small quartz veins and or small fractures moderately mineralized with 5 to 7% disseminated pyrite and local arsenopyrite. 103.30 105.00 Is a moderately mineralized PYRITIC MINERALIZED ZONE lens. At 104.7 is a 7 cm white quartz vein irregular contacts with fine grained disseminated arsenopyrite halo. At 104 is a 8 cm fault breccia with quartz vein chips and graphitic fault gouge at 55 degrees to the core axis. Lower contact and upper contact gradational.												
	104.00	106.00	SPECIFIC GRAVITY sample from 104.4 to 104.5 in light purple grey massive fine grained strongly silicified bleached	36103	104.00	106.00	2.00	100	50	2.0	3.0	4.0	2.80	.050
				36104	106.00	108.00	2.00	100	65	1.0	3.0	.0	.00	.003

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
	31.24 34.11	Pale violet carbonate altered basalt with pyrite 5% and arsenopyrite 0.5% in envelopes to milky white quartz veins at 31.85 40CA 3cm thick with gold grain 0.5mmx1.0mm at edge of vein and 33.02 30CA 6cm thick. Minor carbonate-quartz-sericite veins.											
	31.80 32.00	Whole core for metallic gold - sample value was cut.	785	31.80	32.00	.20	100	100	.0	5.0	90.0	.00	34.300
	32.00 34.00	SG sample 32.58, pale violet carbonate altered basalt with carbonate veins 0.5%.	36151	32.00	34.00	2.00	93	62	.0	2.0	5.0	2.93	3.205
	33.83 33.95	Lost core.	36152	34.00	36.00	2.00	98	96	.0	.0	.1	.00	.003
34.11	36.40	ALTERED MAFIC FLOW MODERATELY ALTERED											
	34.11 36.40	Pale violet carbonate and chlorite altered basalt with rare chlorite veinlets. Sharp top contact at 33CA, bottom contact is gradational.											
	34.65	Clay fault 17CA.											
	36.00 38.00	Trace arsenopyrite. SG sample 37.5, pale violet carbonate altered basalt with 5% pyrite.	36153	36.00	38.00	2.00	100	75	2.0	5.0	8.0	3.06	2.395
36.40	37.75	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED											
	36.40 37.75	Pale violet carbonate altered basalt with pyrite 10% and trace arsenopyrite in envelopes to milky white quartz veins at 36.72 35CA and 37.27 30CA with a central carbonate band. Both veins look identical 5-5.5cm thick.											
	36.88	Clay fault 45CA.											
37.75	49.90	ALTERED MAFIC FLOW STRONGLY ALTERED WEAK PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED ARSENOPYRITE											
	37.75 49.90	Pale violet carbonate altered basalt, H=4, with deformed 2% carbonate veins Carbonate breccia 38.78 to 38.9 with subangular fragments. Tan carbonate alteration from 40.4 to 46.0. 42.85 to 43.6 pyrite and trace arsenopyrite in envelopes around milky white quartz and carbonate veins 40CA 1-2cm thick.	36154	38.00	40.00	2.00	98	50	.0	.0	tr	.00	.030
	39.15	Clay shear 50CA.											
	39.20	Clay fault 55CA.											
	41.40	Lost core 6cm.											
	42.00 44.00	0.5% arsenopyrite. SG sample 42.45, tan carbonate altered basalt.	36156	42.00	44.00	2.00	100	69	.0	2.0	5.0	2.95	.345
	43.87	Calcite in slip? 22CA.	36157	44.00	46.00	2.00	100	58	.0	tr	4.0	.00	.095
	44.75	Quartz-carbonate-sericite vein 35CA 4.5cm thick.											
	46.00 48.00	0.5% arsenopyrite.	36158	46.00	48.00	2.00	95	51	.0	2.0	.0	.00	3.420
	46.20 47.25	Minor diss'td arsenopyrite 0.5% and pyrite 2% veins and blebs around quartz veins and shears 70CA.											
	46.50 48.20	Calcite filled fractures in altered rock at 65CA. Blocky core.	36159	48.00	50.00	2.00	90	33	.0	tr	.0	.00	.040
	49.10 49.30	Fault zones 30CA above pyrite? cemented breccia with angular carbonate fragments.											
49.90	58.22	ALTERED MAFIC FLOW MODERATELY ALTERED											
	49.90 58.22	Light green, mottled tan carbonate and chlorite altered basalt with carbonate veins which have envelopes of texturally destructive carbonate alteration with trace arsenopyrite. H=4.	36160	50.00	52.00	2.00	99	51	.0	.0	.0	.00	.003
	50.40 50.55	Clay-carbonate alteration - Fault zone?.											
	52.00 54.00	SG sample 52.6, Carbonate and chlorite altered basalt with chlorite veinlets.	36161	52.00	54.00	2.00	100	83	.0	tr	.0	2.80	.135
			36162	54.00	56.00	2.00	99	82	.0	tr	.0	.00	.045

From (m)	To (m)	Geology	Sample	From (m)	To (m)	Length (m)	REC %	RQD %	FGPY %	CGPY %	QV %	SG g/cc	AU g/t
			36163	56.00	58.00	2.00	95	89	.0	tr	.0	.00	.003
			36164	58.00	60.00	2.00	83	47	.0	tr	1.0	.00	.003
58.22	61.27	ALTERED MAFIC FLOW STRONGLY ALTERED											
		58.22 61.27 Tan and purple carbonate altered basalt, H=4, with cream carbonate-quartz-tourmaline-trace pyrite veins 40CA and 50CA - 90 degrees to first. Silicified carbonate breccias 57.95 to 58.25 trend 50CA. Bottom alteration contact is a breccia at 55CA.											
		59.32 60.53 Rubbly core, poor core recovery.	36165	60.00	62.00	2.00	89	58	.0	tr	.0	.00	.003
61.27	68.46	ALTERED MAFIC FLOW MODERATELY ALTERED											
		61.27 68.46 Dull gren-gray, chlorite, calcite and carbonate altered basalt with intervals of intense carbonate alteration around faults. 65.1 to 65.28 ductile, carbonate and graphite shear zone with a flattening fabric 60CA and shear at 83CA. 65.28 graphitic fault 80CA.	36166	62.00	64.00	2.00	95	69	.0	tr	.0	.00	.015
		62.54 64.79 Fault zone.											
		62.71 62.79 Lost core.											
		64.00 66.00 SG sample 64.37, grey-tan carbonate altered basalt with chlorite veinlets.	36167	64.00	66.00	2.00	92	63	.0	tr	2.0	2.79	.108
		64.23 Chlorite shear 60CA.											
		65.65 66.10 Brittle fault breccia and clay gouge 70CA.	36168	66.00	68.00	2.00	91	68	.0	tr	.0	.00	.003
		68.00 70.00 SG sample 69.0, pale violet carbonate and sericite altered basalt with 5% carbonate veins.	36169	68.00	70.00	2.00	88	65	.0	tr	3.0	2.95	.138
68.46	72.00	PYRITIC QUARTZ VEIN MINERALIZED ZONE STRONGLY ALTERED											
		68.46 68.79 Lost core.											
		68.46 72.00 Pale violet and green sericite altered basalt with deformed quartz-carbonate veins. Pyrite is diss'td tr-20%. Minor chlorite alteration 70.95 to 71.28.	36170	70.00	72.00	2.00	100	63	.0	5.0	4.0	.00	1.080
72.00	73.46	ALTERED MAFIC FLOW MODERATELY ALTERED PYRITE											
		72.00 73.46 Variably altered carbonate and chlorite altered basalt with a chlorite-fault gouge shear zone at 72.6 to 72.75 80-85CA and pyritic carbonate altered basalt 72.75 to 72.84 with deformed quartz vein. Mineralization is bounded by pyritic slips 60CA.	36171	72.00	74.00	2.00	67	23	.0	1.0	1.0	.00	.220
		73.20 73.46 Lost core.											
73.46	84.22	ALTERED MAFIC FLOW STRONGLY ALTERED											
		73.46 84.22 Pale violet carbonate and sericite altered basalt with minor pyrite in envelope around milky white quartz-sericite-tourmaline-carbonate vein at 77.36 to 77.77 15CA. Top of unit has intervals with very poor core recovery.	36172	74.00	76.00	2.00	32	0	.0	tr	.0	.00	.020
			36173	76.00	78.00	2.00	52	25	.0	tr	20.0	.00	.003
			36174	78.00	80.00	2.00	66	15	.0	tr	.0	.00	.005
		78.38 78.58 Zone of fault slips with carbonate fault gouge, 30-40CA.											
		79.40 Slip 30CA.	36175	80.00	82.00	2.00	32	17	.0	tr	.0	.00	.005
		82.00 84.00 SG sample 83.77, pale violet carbonate altered basalt with 1% carbonate-quartz vein.	36176	82.00	84.00	2.00	100	82	.0	tr	.0	2.91	.010
		82.44 Pyritic slip 15CA.											
		83.10 Quartz rich breccia 45CA 6cm thick.											
		83.50 84.20 Brittly deformed carbonate-quartz vein 40CA by shears 60CA and 85CA.	36177	84.00	86.00	2.00	83	27	.0	tr	.0	.00	.090

APPENDIX
ASSAY CERTIFICATES



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.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

A9526026

Comments: ATTN: DAVID BROUGHTON

CERTIFICATE

A9526026

(MVM) - CYPRUS CANADA INC.

Project: TAURUS ENGPO 391
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 30-AUG-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208	228	Assay ring to approx 150 mesh
294	228	4-7 Kg crush and split
3202	228	Rock - save entire reject
231	228	4-6 Kg -60 mesh crush
251	12	Pulp splitting charge
214	12	Rcvd as pulp; mesh size checked

* 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	240	Au g/t: Fuse 30 g sample	FA-AAS	0.005	12.00
1350	10	Au check analysis		0.005	10000
1350	0	Au check analysis		0.005	10000
997	1	Au g/t: 1 assay ton, grav.	FA-GRAVIMETRIC	0.07	500.0



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 VANCOUVER, BC
 V6B 1B6

Project: TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

Page Number : 4
 Total Pages : 6
 Certificate Date: 30-AUG-95
 Invoice No. : I9526026
 P.O. Number :
 Account : MVM

CERTIFICATE OF ANALYSIS	A9526026
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SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
101988	208 294	< 0.005	-----	-----	-----						
101989	208 294	0.365	-----	-----	-----						
101990	208 294	< 0.005	-----	-----	-----						
101991	208 294	0.070	-----	-----	-----						
101992	208 294	1.360	-----	-----	-----						
101993	208 294	0.100	-----	-----	-----						
101994	208 294	0.765	-----	-----	-----						
101995	208 294	< 0.005	-----	-----	-----						
101996	208 294	< 0.005	-----	-----	-----						
101997	208 294	< 0.005	-----	-----	-----						
101998	208 294	< 0.005	-----	-----	-----						
101999	208 294	< 0.005	-----	-----	-----						
LOW STD.	214 --	0.450	-----	-----	-----						

CERTIFICATION: *David Vink*



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 212 Brooksbank Ave., North Vancouver
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 VANCOUVER, BC
 V6B 1B6

Project: TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

Page Number : 5
 Total Pages : 6
 Certificate Date: 30-AUG-95
 Invoice No. : 19526026
 P.O. Number :
 Account : MVM

CERTIFICATE OF ANALYSIS

A9526026

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t								
102000	208 294	< 0.005	< 0.005	-----	-----								
102001	208 294	< 0.005	-----	-----	-----								
102002	208 294	0.010	-----	-----	-----								
102003	208 294	0.175	-----	-----	-----								
102004	208 294	< 0.005	-----	-----	-----								
102005	208 294	< 0.005	-----	-----	-----								
102006	208 294	< 0.005	-----	-----	-----								
102007	208 294	0.100	-----	-----	-----								
102008	208 294	2.83	-----	-----	-----								
102009	208 294	0.100	-----	-----	-----								
102010	208 294	< 0.005	-----	-----	-----								
102011	208 294	0.645	-----	-----	-----								
102012	208 294	0.480	-----	-----	-----								
102013	208 294	0.425	-----	-----	-----								
102014	208 294	0.585	-----	-----	-----								
102015	208 294	0.265	-----	-----	-----								
102016	208 294	0.030	-----	-----	-----								
102017	208 294	0.010	-----	-----	-----								
102018	208 294	0.010	-----	-----	-----								
HIGH STD.	214 --	1.670	-----	-----	-----								
102019	208 294	< 0.005	-----	-----	-----								
102020	208 294	0.010	-----	-----	-----								
102021	208 294	2.31	-----	-----	-----								
102022	208 294	0.020	-----	-----	-----								
102023	208 294	0.120	-----	-----	-----								
102024	208 294	< 0.005	-----	-----	-----								
102025	208 294	< 0.005	-----	-----	-----								
102026	208 294	< 0.005	-----	-----	-----								
102027	208 294	2.59	-----	-----	-----								
102028	208 294	< 0.005	-----	-----	-----								
102029	208 294	< 0.005	-----	-----	-----								
102030	208 294	0.015	-----	-----	-----								
102031	208 294	< 0.005	-----	-----	-----								
102032	208 294	< 0.005	-----	-----	-----								
102033	208 294	< 0.005	-----	-----	-----								
102034	208 294	< 0.005	-----	-----	-----								
102035	208 294	< 0.005	-----	-----	-----								
102036	208 294	< 0.005	-----	-----	-----								
102037	208 294	< 0.005	-----	-----	-----								
LOW STD.	214 --	0.470	-----	-----	-----								

CERTIFICATION: *David Vink*



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J: CYPRUS CANADA INC.

322 WATER ST.
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Project : TAURUS ENGPO 391
Comments: ATTN: DAVID BROUGHTON

Page Number : 6
Total Pages : 6
Certificate Date: 30-AUG-95
Invoice No. : 19526026
P.O. Number :
Account : MVM

CERTIFICATE OF ANALYSIS

A9526026

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
102038	208 294	< 0.005	< 0.005	-----	-----						
102039	208 294	< 0.005	-----	-----	-----						
102040	208 294	< 0.005	-----	-----	-----						
102041	208 294	< 0.005	-----	-----	-----						
102042	208 294	< 0.005	-----	-----	-----						
102043	208 294	< 0.005	-----	-----	-----						
102044	208 294	< 0.005	-----	-----	-----						
102045	208 294	< 0.005	-----	-----	-----						
102046	208 294	< 0.005	-----	-----	-----						
102047	208 294	< 0.005	-----	-----	-----						
102048	208 294	0.615	-----	-----	-----						
102049	208 294	0.115	-----	-----	-----						
102050	208 294	< 0.005	-----	-----	-----						
102051	208 294	0.925	-----	-----	-----						
102052	208 294	2.23	-----	-----	-----						
102053	208 294	0.735	-----	-----	-----						
102054	208 294	< 0.005	-----	-----	-----						
102055	208 294	0.255	-----	-----	-----						
102056	208 294	1.570	-----	-----	-----						
HIGH STD.	214 --	1.240	-----	-----	-----						
102057	208 294	0.010	-----	-----	-----						
102058	208 294	< 0.005	-----	-----	-----						
102059	208 294	< 0.005	-----	-----	-----						
102060	208 294	< 0.005	-----	-----	-----						
102061	208 294	< 0.005	-----	-----	-----						
102062	208 294	< 0.005	-----	-----	-----						
102063	208 294	0.350	-----	-----	-----						
102064	208 294	0.095	-----	-----	-----						
102065	208 294	1.550	-----	-----	-----						
102066	208 294	1.090	-----	-----	-----						
102067	208 294	1.030	-----	-----	-----						
102068	208 294	1.470	-----	-----	-----						
102069	208 294	1.000	-----	-----	-----						
102070	208 294	0.665	-----	-----	-----						
102071	208 294	0.040	-----	-----	-----						
102072	208 294	< 0.005	-----	-----	-----						
102073	208 294	< 0.005	-----	-----	-----						
102074	208 294	< 0.005	-----	-----	-----						
102075	208 294	0.680	-----	-----	-----						
LOW STD.	214 --	0.410	-----	-----	-----						

CERTIFICATION:

David Vornh



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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

Co: CYPBUS CANADA INC.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

A9527019

Comments: ATTN: DAVID BROUGHTON

CERTIFICATE

A9527019

(MVM) - CYPBUS CANADA INC.

Project: TAURUS ENGPO 391
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 8-SEP-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208	207	Assay ring to approx 150 mesh
294	207	4-7 Kg crush and split
3202	207	Rock - save entire reject
231	207	4-6 Kg -60 mesh crush
251	11	Pulp splitting charge
214	10	Rcvd as pulp; mesh size checked

* 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	217	Au g/t: Fuse 30 g sample	FA-AAS	0.005	12.00
1350	50	Au check analysis		0.005	10000
1350	0	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

o: CYPRUS CANADA INC.

322 WATER ST.
 VANCOUVER, BC
 V6B 1B6

Project : TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

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CERTIFICATE OF ANALYSIS

A9527019

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check							
102076	208	294	0.605	-----	-----						
102077	208	294	0.440	-----	-----						
102078	208	294	< 0.300	-----	-----						
102079	208	294	< 0.005	-----	-----						
102080	208	294	< 0.005	-----	-----						
102081	208	294	< 0.005	-----	-----						
102082	208	294	< 0.005	-----	-----						
102083	208	294	< 0.050	0.050	-----						
102084	208	294	< 0.005	< 0.005	-----						
102085	208	294	< 0.120	0.180	-----						
102086	208	294	< 0.005	-----	-----						
102087	208	294	< 0.005	-----	-----						
102088	208	294	< 0.005	-----	-----						
102089	208	294	< 0.005	-----	-----						
102090	208	294	< 0.005	-----	-----						
102091	208	294	< 0.005	-----	-----						
LOW STD.	214	--	0.450	-----	-----						

CERTIFICATION: *David Voth*



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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

Client: CYPRUS CANADA INC.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

Project: TAURUS ENGPO 391
Comments: ATTN: DAVID BROUGHTON

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CERTIFICATE OF ANALYSIS

A9527019

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check								
102092	208 294	< 0.005	< 0.005	-----								
102093	208 294	< 0.005	-----	-----								
102094	208 294	< 0.005	-----	-----								
102095	208 294	< 0.005	-----	-----								
102096	208 294	1.200	-----	-----								
102097	208 294	0.605	-----	-----								
102098	208 294	0.060	-----	-----								
102099	208 294	0.015	-----	-----								
102100	208 294	< 0.005	-----	-----								
102101	208 294	< 0.005	-----	-----								
102102	208 294	0.095	0.100	-----								
102103	208 294	< 0.005	< 0.005	-----								
102104	208 294	< 0.005	-----	-----								
102105	208 294	< 0.005	-----	-----								
102106	208 294	< 0.005	-----	-----								
102107	208 294	< 0.005	-----	-----								
102108	208 294	< 0.005	-----	-----								
102109	208 294	< 0.005	-----	-----								
102110	208 294	< 0.005	< 0.005	-----								
HIGH STD.	214 --	1.440	-----	-----								
102111	208 294	< 0.005	-----	-----								
102112	208 294	< 0.005	-----	-----								
102113	208 294	< 0.005	-----	-----								
102114	208 294	< 0.005	-----	-----								
102115	208 294	< 0.005	-----	-----								
102116	208 294	< 0.005	-----	-----								
102117	208 294	< 0.005	-----	-----								
102118	208 294	0.150	0.195	-----								
102119	208 294	< 0.005	< 0.005	-----								
102120	208 294	< 0.005	-----	-----								
102121	208 294	< 0.005	-----	-----								
102122	208 294	< 0.005	-----	-----								
102123	208 294	< 0.005	-----	-----								
102124	208 294	< 0.005	-----	-----								
102125	208 294	< 0.005	-----	-----								
102126	208 294	< 0.005	-----	-----								
102127	208 294	< 0.005	-----	-----								
102128	208 294	< 0.005	-----	-----								
102129	208 294	< 0.005	-----	-----								
LOW STD.	214 --	0.480	-----	-----								

CERTIFICATION:

David Broughton



Chemex Labs Ltd.

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 PHONE: 604-984-0221 FAX: 604-984-0218

Client: CYPRUS CANADA INC.

322 WATER ST.
 VANCOUVER, BC
 V6B 1B6

Project: TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

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CERTIFICATE OF ANALYSIS

A9527019

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check							
102130	208 294	< 0.005	< 0.005	-----							
102131	208 294	< 0.005	-----	-----							
102132	208 294	< 0.005	-----	-----							
102133	208 294	< 0.005	-----	-----							
102134	208 294	< 0.005	-----	-----							
102135	208 294	0.045	-----	-----							
102136	208 294	< 0.005	-----	-----							
102137	208 294	< 0.005	-----	-----							
102138	208 294	< 0.005	-----	-----							
102139	208 294	< 0.005	-----	-----							
102140	208 294	< 0.005	-----	-----							
102141	208 294	0.325	-----	-----							
102142	208 294	< 0.005	-----	-----							
102143	208 294	< 0.005	-----	-----							
102144	208 294	0.375	0.385	-----							
102145	208 294	< 0.005	< 0.005	-----							
102146	208 294	0.115	0.150	-----							
102147	208 294	< 0.005	-----	-----							
102148	208 294	< 0.005	-----	-----							
HIGH STD.	214 --	1.360	-----	-----							
102149	208 294	0.025	-----	-----							
102150	208 294	< 0.005	-----	-----							

CERTIFICATION: David Vank



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PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

A9531078

Comments: ATTN: DAVID BROUGHTON

CERTIFICATE

A9531078

(MVM) - CYPRUS CANADA INC.

Project: TAURUS ENGPO 391
P.O.#:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 20-OCT-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208	55	Assay ring to approx 150 mesh
294	55	4-7 Kg crush and split
3202	55	Rock - save entire reject
231	55	4-6 Kg -60 mesh crush
251	3	Pulp splitting charge
214	2	Rcvd as pulp; mesh size checked

* 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	57	Au g/t: Fuse 30 g sample	FA-AAS	0.005	12.00
1350	12	Au check analysis		0.005	10000
1350	0	Au check analysis		0.005	10000



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To: CYPRUS CANADA INC.

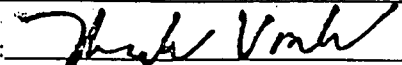
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CERTIFICATE OF ANALYSIS A9531078

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check						
36061	208	294	< 0.005	-----	-----					
36062	208	294	0.010	-----	-----					

CERTIFICATION: 



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To: CYPRUS CANADA INC.

322 WATER ST.
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A9531390

Comments: ATTN: DAVID BROUGHTON

CERTIFICATE

A9531390

(MVM) - CYPRUS CANADA INC.

Project TAURUS ENGPO 391
 P.O. #:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 27-OCT-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
294	2	4-7 Kg crush and split
3202	2	Rock - save entire reject
216	2	sieve to -150 mesh

* 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
881	2	Au g/t: Total, metallics calc.	FA-AAS/GRV	0.07	500.00
885	2	Au- g/t: Metallics calc.	FA-AAS/GRV	0.07	500.00
887	2	Au+ mg: Metallics calculation	FA-AAS/GRV	0.002	50.000
889	2	Weight- g: Metallics calculation	BALANCE	1	N/A
888	2	Weight+ g: Metallics calculation	BALANCE	0.01	N/A
1350	0	Au check analysis		0.005	10000



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British Columbia, Canada V7J 2C1
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322 WATER ST.
VANCOUVER, BC
V6B 1B6

Project: TAURUS ENGPO 391
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CERTIFICATE OF ANALYSIS

A9531390

SAMPLE	PREP CODE	Au tot g/t	Au - g/t	Au + mg	Wt. - grams	Wt. + grams	Au check				
78-5 37756	2943202 2943202	55.53 1.69	41.80 1.03	5.189 0.253	335 360	10.60 8.53	----- -----				

CERTIFICATION: *David Voth*

*ANOTHER RESPLIT OF 78-5 WAS ASSAYED & SHOWED A SEVERE Au NUGGET EFFECT IN PREPARATION



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

To: CYPRUS CANADA INC.

322 WATER ST.
 VANCOUVER, BC
 V6B 1B6

A9531391

Comments: ATTN: DAVID BROUGHTON

CERTIFICATE **A9531391**

(MVM) - CYPRUS CANADA INC.

Project: TAURUS ENGPO 391
 P.O. #:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 27-OCT-95.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208	199	Assay ring to approx 150 mesh
294	199	4-7 Kg crush and split
3202	199	Rock - save entire reject
231	199	4-6 Kg -60 mesh crush
251	11	Pulp splitting charge
214	10	Rcvd as pulp; mesh size checked

* 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	209	Au g/t: Fuse 30 g sample	FA-AAS	0.005	12.00
1350	32	Au check analysis		0.005	10000
1350	1	Au check analysis		0.005	10000
997	2	Au g/t: 1 assay ton, grav.	FA-GRAVIMETRIC	0.07	500.0



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 British Columbia, Canada V7J 2C1
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322 WATER ST.
 VANCOUVER, BC
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Project: TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

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A9531391

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
7811	208 294	< 0.005	< 0.005	-----	-----						
7812	208 294	< 0.005	-----	-----	-----						
36063	208 294	< 0.005	-----	-----	-----						
36064	208 294	< 0.005	-----	-----	-----						
36065	208 294	< 0.005	-----	-----	-----						
36066	208 294	< 0.005	-----	-----	-----						
36067	208 294	< 0.005	-----	-----	-----						
36068	208 294	< 0.005	-----	-----	-----						
36069	208 294	< 0.005	-----	-----	-----						
36070	208 294	< 0.005	-----	-----	-----						
36071	208 294	< 0.005	-----	-----	-----						
36072	208 294	< 0.005	-----	-----	-----						
36073	208 294	< 0.005	-----	-----	-----						
36074	208 294	< 0.005	-----	-----	-----						
36075	208 294	< 0.005	-----	-----	-----						
36076	208 294	< 0.005	-----	-----	-----						
36077	208 294	< 0.005	-----	-----	-----						
36078	208 294	< 0.005	-----	-----	-----						
36079	208 294	< 0.005	-----	-----	-----						
HIGH STD.	214 --	1.490	-----	-----	-----						
36080	208 294	< 0.005	-----	-----	-----						
36081	208 294	0.040	-----	-----	-----						
36082	208 294	0.020	-----	-----	-----						
36083	208 294	< 0.005	-----	-----	-----						
36084	208 294	< 0.005	-----	-----	-----						
36085	208 294	< 0.005	-----	-----	-----						
36086	208 294	< 0.005	-----	-----	-----						
36087	208 294	< 0.005	-----	-----	-----						
36088	208 294	< 0.005	-----	-----	-----						
36089	208 294	< 0.005	-----	-----	-----						
36090	208 294	< 0.005	-----	-----	-----						
36091	208 294	< 0.005	-----	-----	-----						
36092	208 294	0.015	-----	-----	-----						
36093	208 294	0.010	-----	-----	-----						
36094	208 294	< 0.005	-----	-----	-----						
36095	208 294	< 0.005	-----	-----	-----						
36096	208 294	0.130	-----	-----	-----						
36097	208 294	0.010	-----	-----	-----						
36098	208 294	< 0.005	-----	-----	-----						
LOW STD.	214 --	0.425	-----	-----	-----						

CERTIFICATION:

David Broughton

**SAMPLE 37713 EXHIBITS GOLD NUGGET EFFECT



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.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

Project : TAURUS ENGPO 391
Comments : ATTN: DAVID BROUGHTON

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**PLEASE NOTE

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SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
36099	208 294	< 0.005	< 0.005	-----	-----						
36100	208 294	0.290	-----	-----	-----						
36101	208 294	1.220	-----	-----	-----						
36102	208 294	0.045	-----	-----	-----						
36103	208 294	0.050	-----	-----	-----						
36104	208 294	< 0.005	-----	-----	-----						
36105	208 294	< 0.005	-----	-----	-----						
36106	208 294	4.46	-----	-----	-----						
36107	208 294	1.760	1.440	-----	-----						
36108	208 294	0.560	0.670	-----	-----						
36109	208 294	1.090	-----	-----	-----						
36110	208 294	< 0.005	< 0.005	-----	-----						
36111	208 294	0.150	-----	-----	-----						
36112	208 294	< 0.005	-----	-----	-----						
36113	208 294	< 0.005	-----	-----	-----						
36114	208 294	< 0.005	-----	-----	-----						
36115	208 294	< 0.005	-----	-----	-----						
36116	208 294	0.010	-----	-----	-----						
36117	208 294	0.040	-----	-----	-----						
HIGH STD.	214 --	1.340	-----	-----	-----						
36118	208 294	0.065	-----	-----	-----						
36119	208 294	< 0.005	-----	-----	-----						
36120	208 294	< 0.005	-----	-----	-----						
36121	208 294	< 0.005	-----	-----	-----						
36122	208 294	< 0.005	-----	-----	-----						
36123	208 294	0.060	-----	-----	-----						
36124	208 294	0.390	-----	-----	-----						
36125	208 294	0.005	< 0.005	-----	-----						
36126	208 294	< 0.005	-----	-----	-----						
36127	208 294	< 0.005	-----	-----	-----						
36128	208 294	0.010	-----	-----	-----						
36129	208 294	1.340	1.070	-----	-----						
36130	208 294	0.725	0.770	-----	-----						
36131	208 294	< 0.005	-----	-----	-----						
36132	208 294	< 0.005	-----	-----	-----						
36133	208 294	< 0.005	-----	-----	-----						
36134	208 294	< 0.005	-----	-----	-----						
36135	208 294	< 0.005	-----	-----	-----						
36136	208 294	< 0.005	-----	-----	-----						
LOW STD.	214 --	0.450	-----	-----	-----						

CERTIFICATION:

David V. ...

**SAMPLE 37713 EXHIBITS GOLD NUGGET EFFECT



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.

322 WATER ST.
 VANCOUVER, BC
 V6B 1B6

Project: TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

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**PLEASE NOTE

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SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
36137	208 294	0.055	0.060	-----	-----						
36138	208 294	< 0.005	-----	-----	-----						
36139	208 294	< 0.005	-----	-----	-----						
36140	208 294	< 0.005	-----	-----	-----						
36141	208 294	1.180	-----	-----	-----						
36142	208 294	0.440	-----	-----	-----						
36143	208 294	< 0.005	-----	-----	-----						
36144	208 294	< 0.005	-----	-----	-----						
36145	208 294	< 0.005	-----	-----	-----						
36146	208 294	< 0.005	-----	-----	-----						
36147	208 294	< 0.005	-----	-----	-----						
36148	208 294	1.020	-----	-----	-----						
36149	208 294	0.510	-----	-----	-----						
36150	208 294	0.085	-----	-----	-----						
36151	208 294	2.89	3.520	-----	-----						
36152	208 294	< 0.005	< 0.005	-----	-----						
36153	208 294	2.26	2.530	-----	-----						
36154	208 294	0.030	-----	-----	-----						
36155	208 294	0.010	-----	-----	-----						
HIGH STD.	214 --	1.380	-----	-----	-----						
36156	208 294	0.345	-----	-----	-----						
36157	208 294	0.095	-----	-----	-----						
36158	208 294	3.42	-----	-----	-----						
36159	208 294	0.040	-----	-----	-----						
36160	208 294	< 0.005	-----	-----	-----						
36161	208 294	0.135	-----	-----	-----						
36162	208 294	0.045	-----	-----	-----						
36163	208 294	< 0.005	-----	-----	-----						
36164	208 294	< 0.005	-----	-----	-----						
36165	208 294	< 0.005	-----	-----	-----						
36166	208 294	0.015	-----	-----	-----						

CERTIFICATION: David Vornh



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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.

322 WATER ST.
 VANCOUVER, BC
 V6B 1B8

Project: TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

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 Account : MVM

**PLEASE NOTE

CERTIFICATE OF ANALYSIS **A9531391**

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
37728	208	294	< 0.005	-----	-----	-----					
37729	208	294	< 0.005	-----	-----	-----					
37730	208	294	< 0.005	-----	-----	-----					
37731	208	294	0.020	-----	-----	-----					
37732	208	294	0.035	-----	-----	-----					
37733	208	294	< 0.005	-----	-----	-----					
37734	208	294	0.115	-----	-----	-----					
37735	208	294	< 0.005	-----	-----	-----					
37736	208	294	< 0.005	-----	-----	-----					
37737	208	294	< 0.005	-----	-----	-----					
37738	208	294	< 0.005	-----	-----	-----					
37739	208	294	< 0.005	-----	-----	-----					
37740	208	294	0.790	0.935	-----	-----					
37741	208	294	1.300	1.170	-----	-----					
LOW STD.	214	--	0.430	-----	-----	-----					

CERTIFICATION: *Thush Vankh*



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**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9531391

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
37742	208 294	>12.00	>12.000	-----	16.50						
37743	208 294	0.175	-----	-----	-----						
37744	208 294	< 0.005	-----	-----	-----						
37745	208 294	0.015	-----	-----	-----						
37746	208 294	< 0.005	-----	-----	-----						
37747	208 294	< 0.005	-----	-----	-----						
37748	208 294	< 0.005	-----	-----	-----						
37749	208 294	< 0.005	-----	-----	-----						
37750	208 294	0.070	-----	-----	-----						
37751	208 294	0.620	-----	-----	-----						
37752	208 294	< 0.005	-----	-----	-----						
37753	208 294	0.025	-----	-----	-----						
37754	208 294	< 0.005	-----	-----	-----						
37755	208 294	< 0.005	-----	-----	-----						
37757	208 294	0.025	-----	-----	-----						
37758	208 294	0.435	0.345	-----	-----						
37759	208 294	< 0.005	< 0.005	-----	-----						
37760	208 294	0.015	0.015	-----	-----						
37761	208 294	1.180	-----	-----	-----						
HIGH STD.	214 --	1.620	-----	-----	-----						
37762	208 294	0.050	-----	-----	-----						
37763	208 294	< 0.005	0.010	-----	-----						
37764	208 294	0.245	0.240	-----	-----						
37765	208 294	1.610	1.530	-----	-----						
37766	208 294	< 0.005	< 0.005	-----	-----						
37767	208 294	>12.00	-----	-----	32.70						
37768	208 294	1.110	-----	-----	-----						
37769	208 294	0.305	-----	-----	-----						
37770	208 294	0.600	-----	-----	-----						
37771	208 294	0.030	-----	-----	-----						
37772	208 294	0.080	-----	-----	-----						
37773	208 294	0.125	-----	-----	-----						
37774	208 294	0.460	0.425	-----	-----						
37775	208 294	< 0.005	0.010	-----	-----						
37776	208 294	0.685	0.700	-----	-----						
37777	208 294	0.045	-----	-----	-----						
37778	208 294	1.380	-----	-----	-----						
37779	208 294	1.360	-----	-----	-----						
37780	208 294	0.680	-----	-----	-----						
LOW STD.	214 --	0.420	-----	-----	-----						

CERTIFICATION:

David Broughton

**SAMPLE 37713 EXHIBITS GOLD NUGGET EFFECT



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.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

Project : TAURUS ENGPO 391
Comments: ATTN: DAVID BROUGHTON

Page 1 of 6
Total Pages : 6
Certificate Date: 27-OCT-95
Invoice No. : 19531391
P.O. Number :
Account : MVM

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9531391

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	Au FA g/t						
37781	208 294	< 0.005	-----	-----	-----						
37782	208 294	0.035	-----	-----	-----						
37783	208 294	< 0.005	-----	-----	-----						
37784	208 294	0.020	-----	-----	-----						
37785	208 294	< 0.005	-----	-----	-----						
37786	208 294	< 0.005	-----	-----	-----						
37787	208 294	0.015	-----	-----	-----						
37788	208 294	0.065	-----	-----	-----						
37789	208 294	< 0.005	-----	-----	-----						

CERTIFICATION:

**SAMPLE 37713 EXHIBITS GOLD NUGGET EFFECT



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.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

A9531752

Comments: ATTN: DAVID BROUGHTON

CERTIFICATE

A9531752

(MVM) - CYPRUS CANADA INC.

Project: TAURUS ENGPO 391
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 27-OCT-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208	96	Assay ring to approx 150 mesh
294	96	4-7 Kg crush and split
3202	96	Rock - save entire reject
231	96	4-6 Kg -60 mesh crush
251	6	Pulp splitting charge
214	5	Rcvd as pulp; mesh size checked

* 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	101	Au g/t: Fuse 30 g sample	FA-AAS	0.005	12.00
1350	18	Au check analysis		0.005	10000
1350	0	Au check analysis		0.005	10000



Chemex Labs Ltd.

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To: CYPRUS CANADA INC.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

Project: TAURUS ENGPO 391
Comments: ATTN: DAVID BROUGHTON

Page | per : 1
Total Pages : 3
Certificate Date: 27-OCT-95
Invoice No. : 19531752
P.O. Number :
Account : MVM

CERTIFICATE OF ANALYSIS

A9531752

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check								
36167	208 294	0.105	0.100	-----								
36168	208 294	< 0.005	< 0.005	-----								
36169	208 294	0.135	0.140	-----								
36170	208 294	1.030	1.140	-----								
36171	208 294	0.215	0.225	-----								
36172	208 294	< 0.020	-----	-----								
36173	208 294	< 0.005	-----	-----								
36174	208 294	0.005	-----	-----								
36175	208 294	0.005	-----	-----								
36176	208 294	0.010	-----	-----								
36177	208 294	< 0.090	-----	-----								
36178	208 294	< 0.005	-----	-----								
36179	208 294	0.005	-----	-----								
36180	208 294	0.005	-----	-----								
36181	208 294	< 0.005	-----	-----								
36182	208 294	< 0.005	-----	-----								
36183	208 294	< 0.005	-----	-----								
36184	208 294	0.015	-----	-----								
36185	208 294	< 0.005	-----	-----								
HIGH STD.	214 --	1.260	-----	-----								
36186	208 294	< 0.005	-----	-----								
36187	208 294	< 0.005	-----	-----								
37790	208 294	< 0.005	-----	-----								
37791	208 294	< 0.005	-----	-----								
37792	208 294	0.695	0.650	-----								
37793	208 294	0.020	0.075	-----								
37794	208 294	0.050	-----	-----								
37795	208 294	0.035	-----	-----								
37796	208 294	0.005	-----	-----								
37797	208 294	< 0.005	-----	-----								
37798	208 294	< 0.005	-----	-----								
37799	208 294	< 0.005	-----	-----								
37800	208 294	< 0.005	-----	-----								
37801	208 294	0.135	-----	-----								
37802	208 294	0.060	-----	-----								
37803	208 294	0.010	-----	-----								
37804	208 294	0.015	-----	-----								
37805	208 294	0.510	-----	-----								
37806	208 294	0.125	-----	-----								
LOW STD.	214 --	0.440	-----	-----								

CERTIFICATION:

David Vink



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.

322 WATER ST.
VANCOUVER, BC
V6B 1B6

Project: TAURUS ENGPO 391
Comments: ATTN: DAVID BROUGHTON

Page Number : 2
Total Pages : 3
Certificate Date: 27-OCT-95
Invoice No. : 19531752
P.O. Number :
Account : MVM

CERTIFICATE OF ANALYSIS

A9531752

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check								
37807	208 294	< 0.005	< 0.005	-----								
37808	208 294	0.010	-----	-----								
37809	208 294	< 0.005	-----	-----								
37810	208 294	< 0.005	-----	-----								
37811	208 294	< 0.005	-----	-----								
37812	208 294	< 0.005	-----	-----								
37813	208 294	1.270	-----	-----								
37814	208 294	1.490	-----	-----								
37815	208 294	1.720	2.000	-----								
37816	208 294	0.115	0.135	-----								
37817	208 294	1.080	0.875	-----								
37818	208 294	0.005	-----	-----								
37819	208 294	0.010	-----	-----								
37820	208 294	< 0.005	-----	-----								
37821	208 294	< 0.005	-----	-----								
37822	208 294	< 0.005	-----	-----								
37823	208 294	0.135	-----	-----								
37824	208 294	0.270	-----	-----								
37825	208 294	0.010	-----	-----								
HIGH STD.	214 --	1.300	-----	-----								
37826	208 294	0.015	-----	-----								
37827	208 294	0.015	-----	-----								
37828	208 294	0.945	-----	-----								
37829	208 294	1.000	-----	-----								
37830	208 294	0.005	-----	-----								
37831	208 294	< 0.005	-----	-----								
37832	208 294	< 0.005	-----	-----								
37833	208 294	< 0.005	-----	-----								
37834	208 294	< 0.005	-----	-----								
37835	208 294	1.790	1.180	-----								
37836	208 294	0.410	0.455	-----								
37837	208 294	0.005	-----	-----								
37838	208 294	< 0.005	-----	-----								
37839	208 294	< 0.005	-----	-----								
37840	208 294	< 0.005	-----	-----								
37841	208 294	< 0.005	-----	-----								
37842	208 294	< 0.005	-----	-----								
37843	208 294	< 0.005	-----	-----								
37844	208 294	0.610	0.600	-----								
LOW STD.	214 --	0.420	-----	-----								

CERTIFICATION: *David Broughton*



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.

322 WATER ST.
 VANCOUVER, BC
 V6B 1B6

Project : TAURUS ENGPO 391
 Comments: ATTN: DAVID BROUGHTON

Page 1 of 3
 Total Pages : 3
 Certificate Date: 27-OCT-95
 Invoice No. : I9531752
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 Account : MVM

CERTIFICATE OF ANALYSIS

A9531752

SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check								
37845	208 294	2.62	2.220	-----								
37846	208 294	2.43	-----	-----								
37847	208 294	0.980	-----	-----								
37848	208 294	0.025	-----	-----								
37849	208 294	0.005	< 0.005	-----								
37850	208 294	0.140	0.140	-----								
37851	208 294	1.640	1.570	-----								
37852	208 294	0.505	-----	-----								
37853	208 294	< 0.005	-----	-----								
37854	208 294	< 0.005	-----	-----								
37855	208 294	< 0.005	-----	-----								
37856	208 294	< 0.005	-----	-----								
37857	208 294	< 0.005	-----	-----								
37858	208 294	< 0.005	-----	-----								
37859	208 294	0.045	-----	-----								
37860	208 294	< 0.005	-----	-----								
37861	208 294	< 0.005	-----	-----								
37862	208 294	< 0.005	-----	-----								
37863	208 294	< 0.005	-----	-----								
HIGH STD.	214 --	1.320	-----	-----								
37864	208 294	0.015	-----	-----								

CERTIFICATION: *David Broughton*



CUSAC GOLD MINES Ltd.
MINERAL CLAIMS

INTERNATIONAL TAURUS RESOURCES Ltd.
MINERAL CLAIMS

QUARTZROCK CREEK

T T
195-37 195-39

CROSS SECTION 4E
CROSS SECTION 5E

195-78 195-76 195-75
CROSS SECTION 7V
CROSS SECTION 5V

CASSIAR HWY

CUSAC GOLD MINES Ltd.
MINERAL CLAIMS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,276

CLAIM OUTLINE

TROUTLINE CREEK

TROUTLINE CREEK

CLAIM OUTLINE FROM BCLS SURVEY
JUNE - JULY, 1995.



Cyprus Canada Inc.

A Cyprus Amax Company

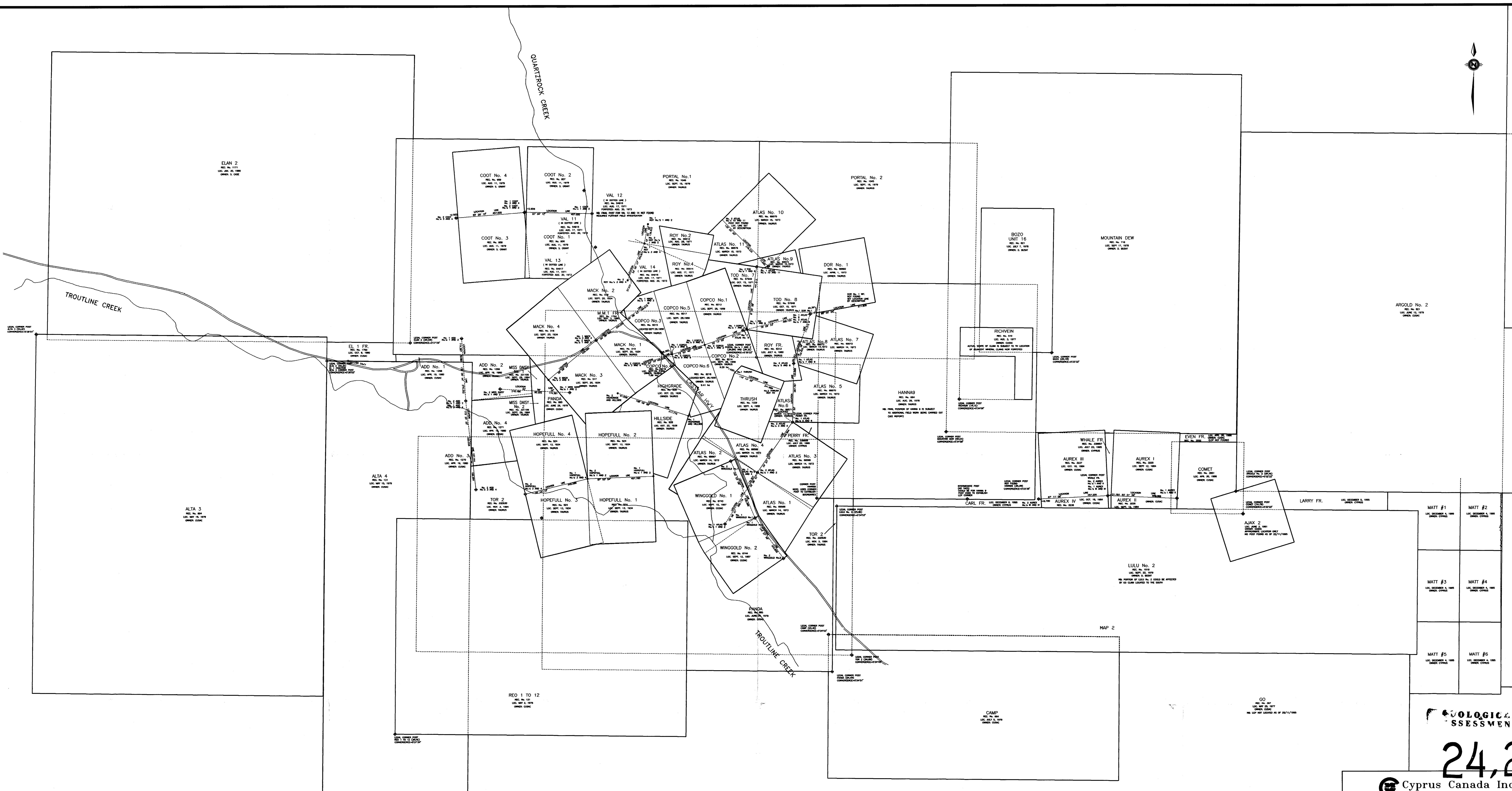
David Bridge

DRILL HOLE PLAN OF HOLES
FILED FOR ASSESSMENT CREDIT ON
INTERNATIONAL TAURUS RESOURCES Ltd. MINERAL
CLAIMS, LIARD MINING DIVISION, BRITISH COLUMBIA

Drawn: D.J.B	Checked:	Scale: 1:10,000	Drawing: MAP 2
Date: JAN. 11, 1996	Revised:	Province: British Columbia	NTS: 104P/5E



ARGOLD 1
REG. NO. 100
LOC. 100
MOUNTAIN DEW
LOC. 100
MOUNTAIN DEW
LOC. 100
MOUNTAIN DEW
LOC. 100



Geological Branch
ASSESSMENT REPORT

24,276

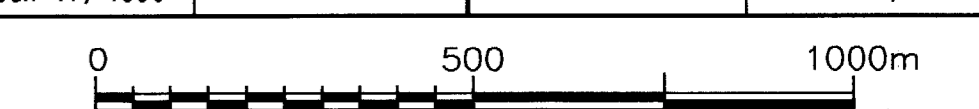
Cyprus Canada Inc.
A Cyprus Amax Company

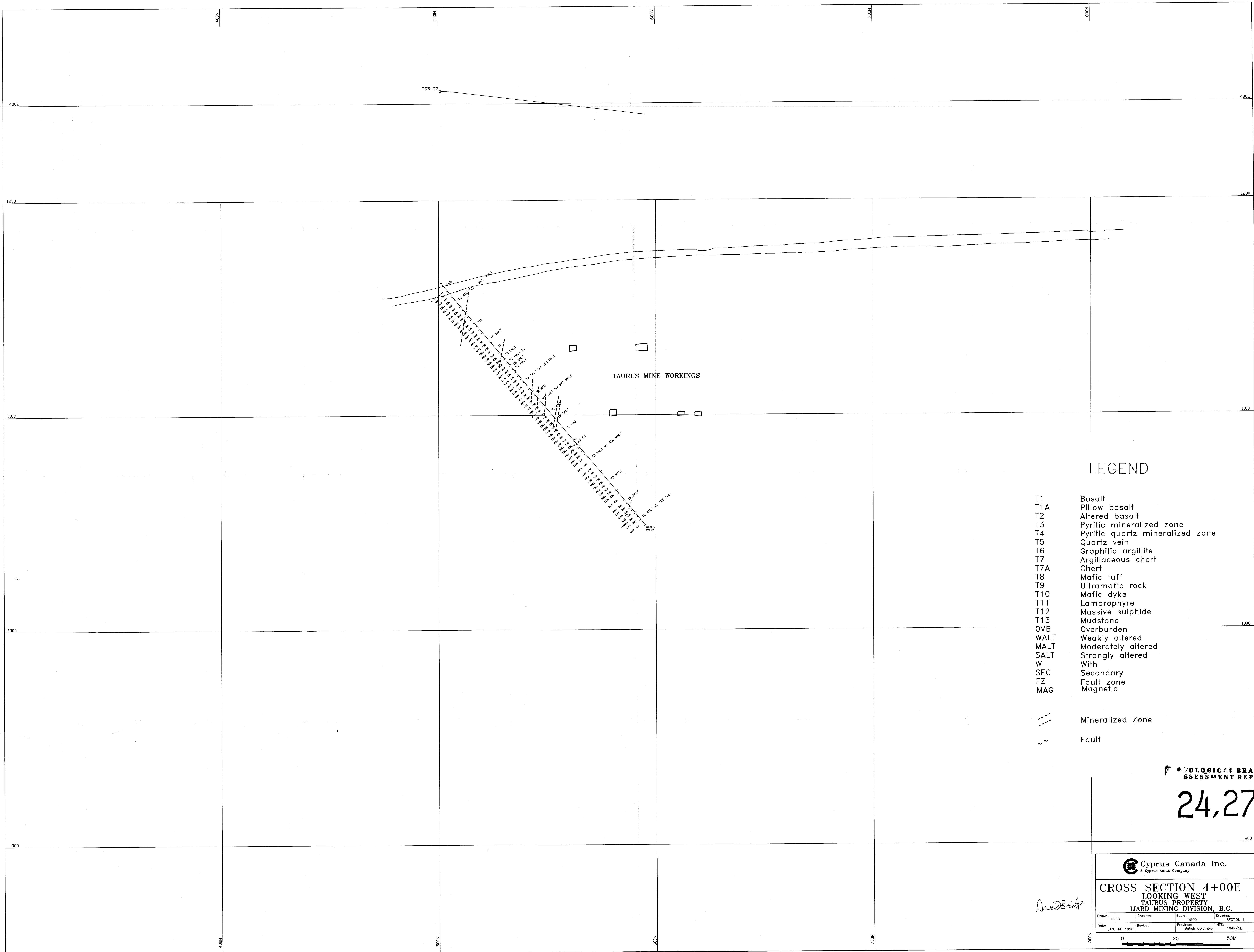
Taurus Property Mineral Claim Map
Liard Mining Division, B.C.

Mineral claims were surveyed in 1995 by BCLS
using GPS and transits.

Davey Biddy

Drawn: D.J.B.	Checked:	Scale: 1:10,000	Drawing: NTS, Map 1
Date: Jan 17, 1996	Revised:	Province: British Columbia	NTS, 104P/5E





TAURUS MINE WORKINGS

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
- MAG Magnetic

- Mineralized Zone
- ~ Fault

LOGICAL BRANCH
ASSESSMENT REPORT

24,276

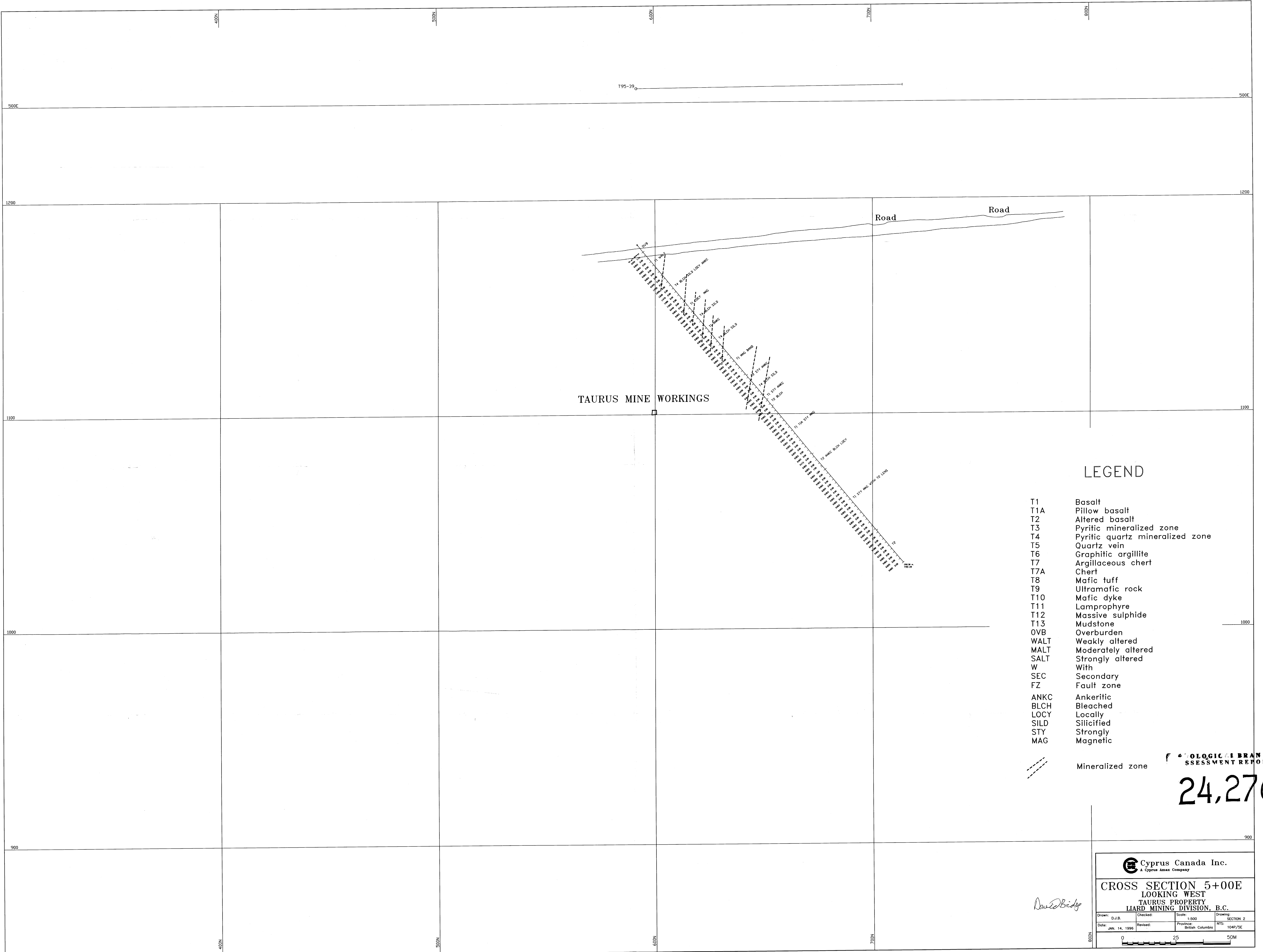
Cyprus Canada Inc.
A Cyprus Amax Company

CROSS SECTION 4+00E
LOOKING WEST
TAURUS PROPERTY
LIARD MINING DIVISION, B.C.

Drawn: D.J.B.	Checked:	Scale: 1:500	Drawing: SECTION 1
Date: JAN. 14, 1996	Revised:	Province: British Columbia	NTS: 104P/3E

0 25 50M

David Bridge



TAURUS MINE WORKINGS

Road Road


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
- ANKC Ankeritic
- BLCH Bleached
- LOCY Locally
- SILD Silicified
- STY Strongly
- MAG Magnetic

Mineralized zone

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,276

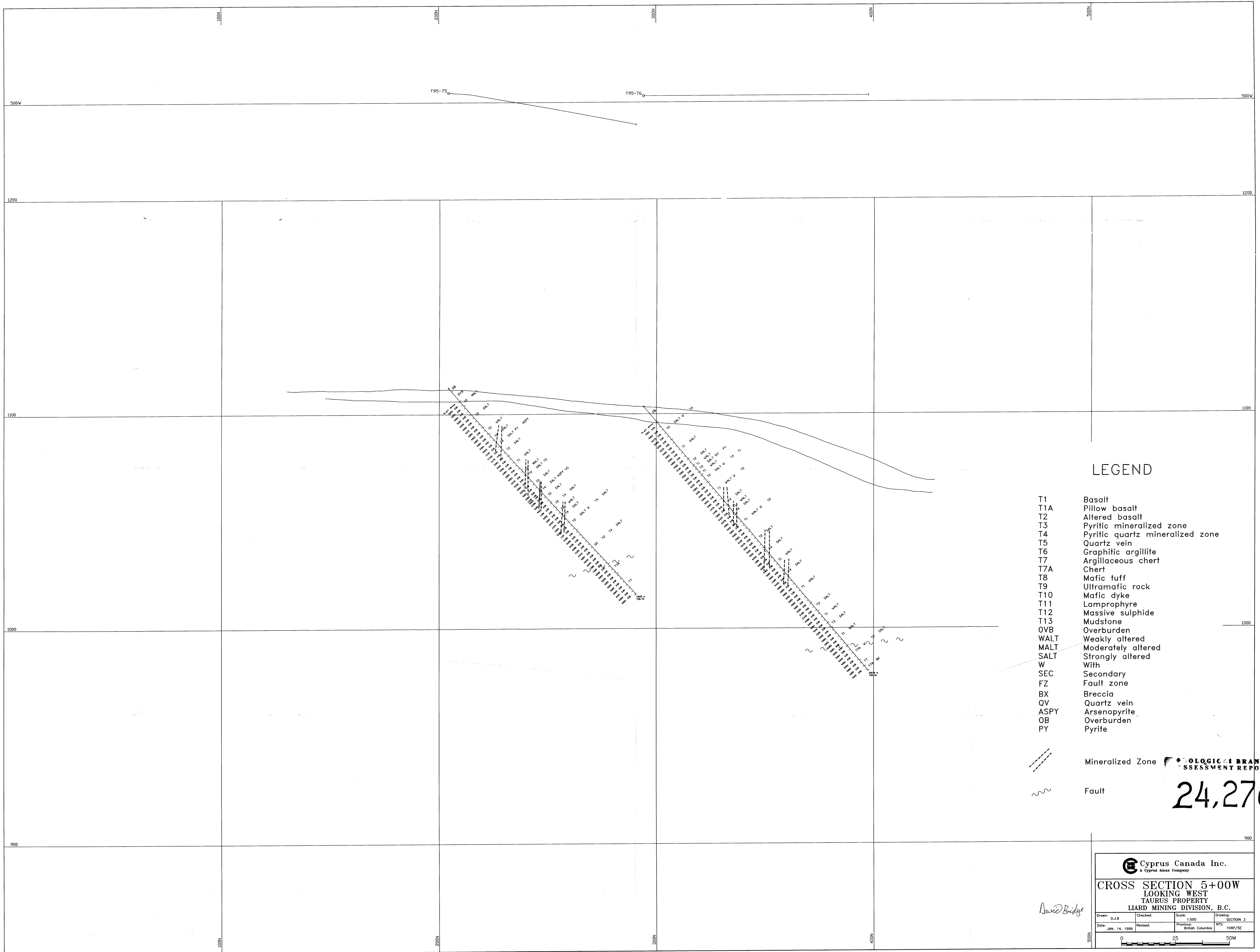

Cyprus Canada Inc.
 A Cyprus Amax Company

CROSS SECTION 5+00E
 LOOKING WEST
 TAURUS PROPERTY
 LIARD MINING DIVISION, B.C.

Drawn: D.J.B.	Checked:	Scale: 1:500	Drawing: SECTION 2
Date: JAN. 14, 1995	Revised:	Province: British Columbia	NTS: 104P/3E

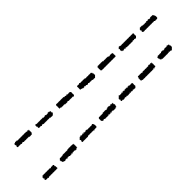

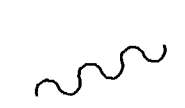
0 25 50M

Dave Bridge




LEGEND

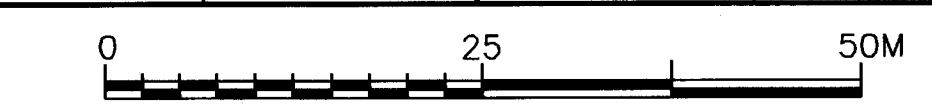
- T1 Basalt
- T1A Pillow basalt
- T2 Altered basalt
- T3 Pyritic mineralized zone
- T4 Pyritic quartz mineralized zone
- T5 Quartz vein
- T6 Graphitic argillite
- T7 Argillaceous chert
- T7A Chert
- T8 Mafic tuff
- T9 Ultramafic rock
- T10 Mafic dyke
- T11 Lamprophyre
- T12 Massive sulphide
- T13 Mudstone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

 Mineralized Zone  **LOGICAL BRANCH'S ASSESSMENT REPORT**
 Fault

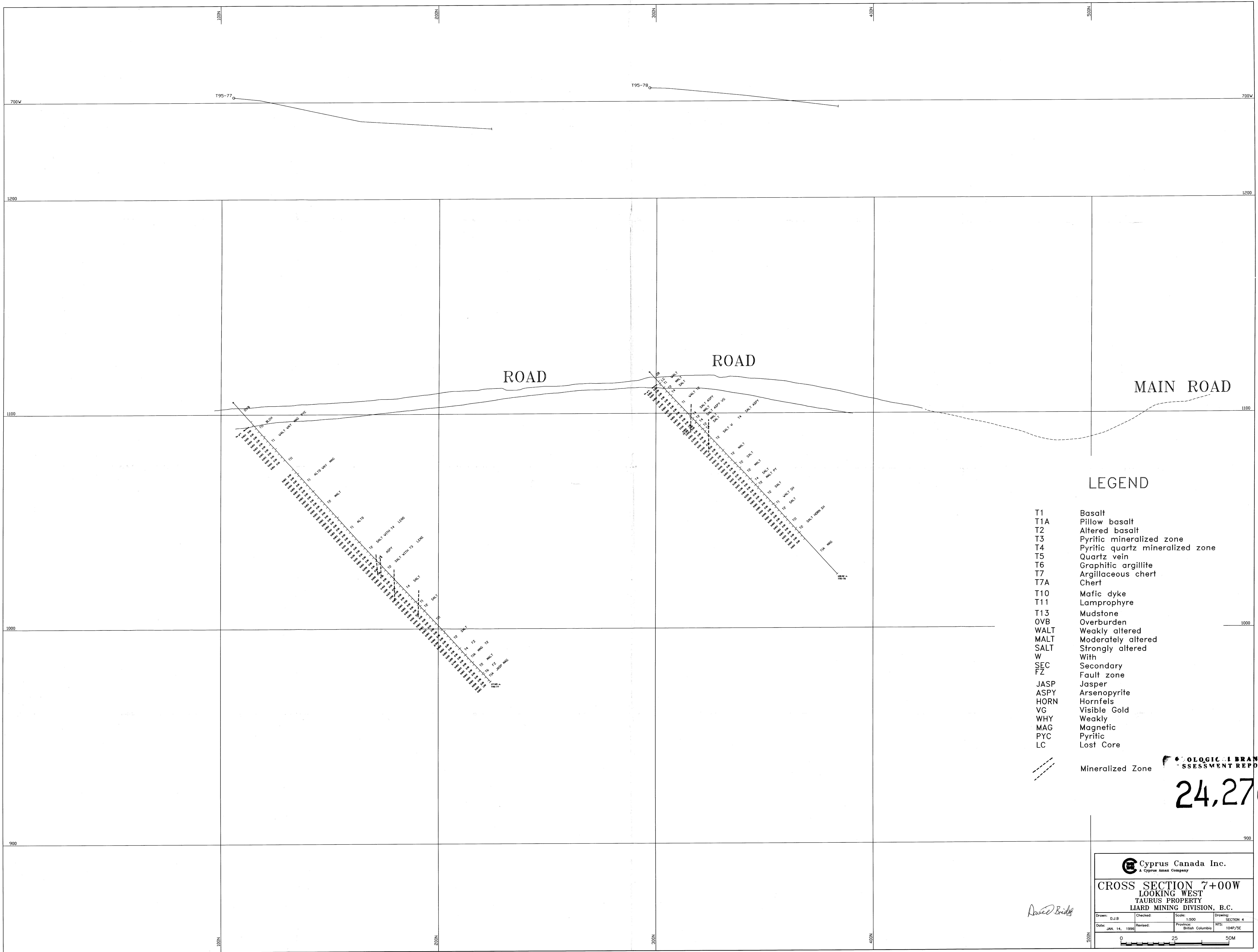
24,276


 A Cyprus Ammax Company
CROSS SECTION 5+00W
 LOOKING WEST
 TAURUS PROPERTY
 LIARD MINING DIVISION, B.C.

Drawn: G.J.B.	Checked:	Scale: 1:500	Drawing: SECTION 3
Date: JAN. 14, 1996	Revised:	Province: British Columbia	N.T.S. 104P/3E



David Bridge



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
- T10 Mafic dyke
- T11 Lamprophyre
- T13 Mudstone
- OVB Overburden
- WALT Weakly altered
- MALT Moderately altered
- SALT Strongly altered
- W With
- SEC Secondary
- FZ Fault zone
- JASP Jasper
- ASPY Arsenopyrite
- HORN Hornfels
- VG Visible Gold
- WHY Weakly
- MAG Magnetic
- PYC Pyritic
- LC Lost Core

--- Mineralized Zone

LOGIC BRANCH
ASSESSMENT REPORT

24,276

Cyprus Canada Inc.
A Cyprus Amax Company

CROSS SECTION 7+00W
LOOKING WEST
TAURUS PROPERTY
LIARD MINING DIVISION, B.C.

Drawn: D.J.B.	Checked:	Scale: 1:500	Drawing: SECTION 4
Date: JAN 14, 1996	Revised:	Province: British Columbia	NTS: 104P/SE

0 25 50M

David Briff