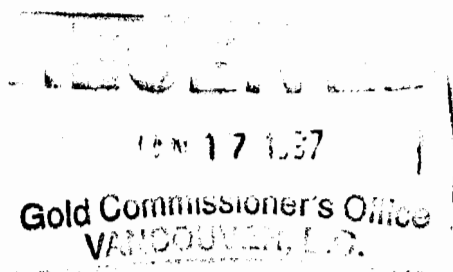


**REPORT ON DIAMOND DRILLING ON THE TAURUS PROPERTY,
ADD 1-4, ALTA 3-4 and FIX, LIARD MINING DIVISION, NORTHERN BRITISH
COLUMBIA (104P/5)
LAT. 59°16'19"N, LONG 129°42'4"W**



**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

24,823

Claims owned by: CUSAC GOLD MINES LTD

Operator: INTERNATIONAL TAURUS RESOURCES INC.

January 22, 1997
Vancouver, B.C.

David J. Bridge

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SUMMARY

A minor diamond drill program was completed in 1996 on the mineral claims owned by Cusac Gold Mines Ltd (Fix Group). These mineral claims are a part of the Taurus Property which is managed by International Taurus Resources Inc. The Taurus Property is located 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 results from diamond drilling reported in this report is a small portion of a major reverse circulation and diamond drilling program conducted in 1996 on the Taurus Property. Two NQ3 diamond drill holes are filed in this report totaling 217.67m of drilling. The diamond drilling part of the program was completed from Sept. 4 to 17, 1996 on the Add 2 and 4 mineral claims. Paul Kallock logged the drill core at the Taurus Camp. The drill core is stored on site in wooden racks.

LOCATION

The Taurus Property is located 8 kilometres east of the townsite of Cassiar in northwestern British Columbia (Fig. 1). Access to the property is via the paved Cassiar road from Highway 37 from either 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 by drilling, geophysics, surface and underground work by various predecessors to International Taurus and Cusac up to 1993 (Bridge and Broughton, 1996 and Broughton and Masson, 1996).

In 1981, the Taurus Mine opened and milled 220,000 tonnes of ore averaging 5.14 g/t Au before closing in 1988. (Howell and Bridge, 1995).

In late 1993, International Taurus Resources Inc. acquired the mineral claims owned by Sable Resources Ltd. and drilled 26 holes totaling 1554 metres in a zone near the Sable portal. International Taurus drilled 88 holes totaling 7517.5 metres in 1994 on mineral claims owned by the company. Cyprus Canada optioned the mineral claims from International Taurus Resources Inc. and the adjoining ground from Cusac Gold Mines Ltd and Douglas Busat in 1995. Cyprus Canada conducted a major geological mapping, soil sampling, geophysics and drilling program. The company completed 78 holes totaling 12,670 metres of diamond drilling and 826 metres of reverse circulation drilling (Broughton and Masson, 1996).

CLAIMS

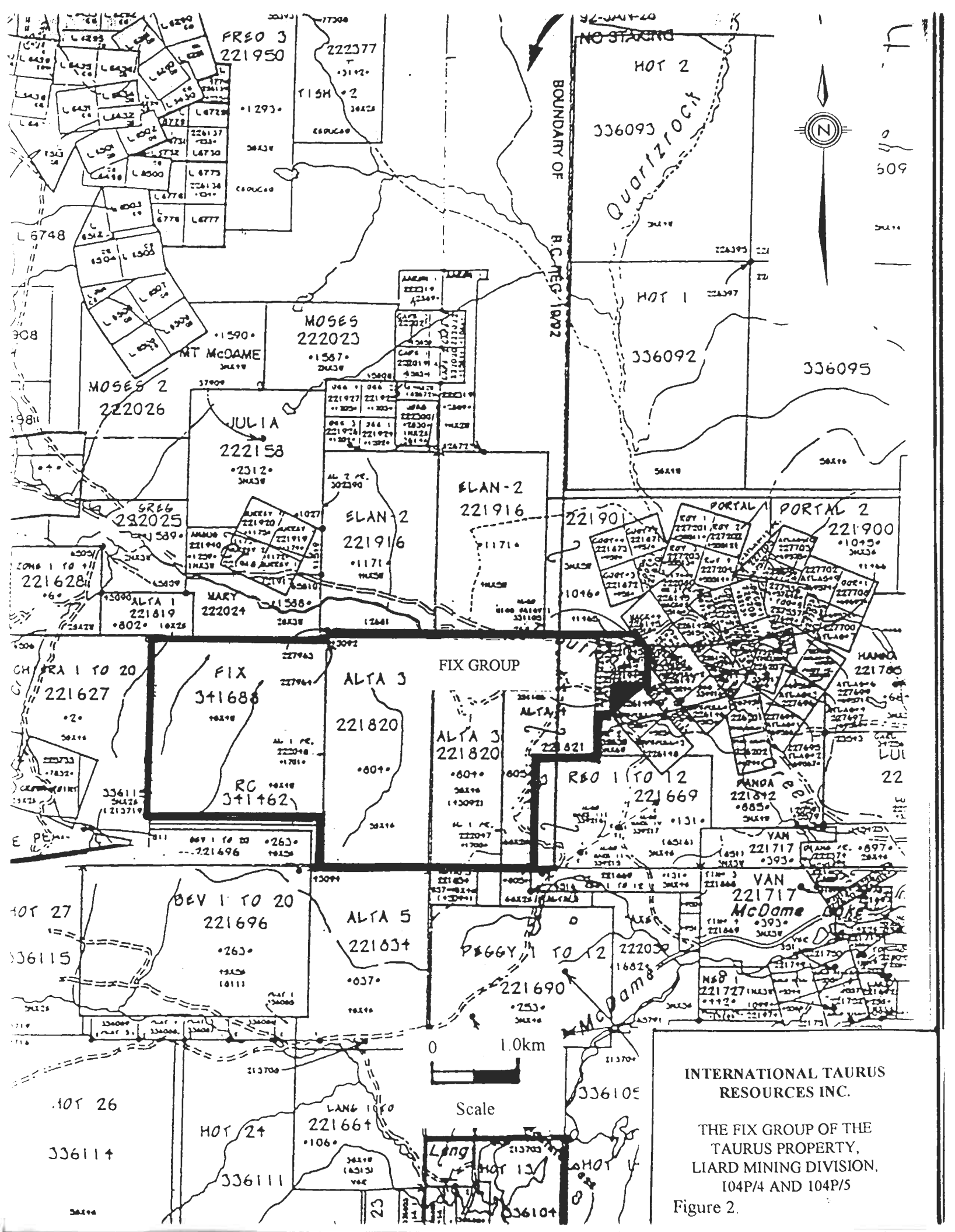
Table 1 contains the mineral claims (Figure 2) on which the credit from diamond drilling is being applied.

TABLE 1

Mineral Claim	Record Number	Expiry Date After Assessment Credit
Add 1	221942	MAY 16, 2004
Add 2	221943	MAY 16, 2004
Add 3	221944	MAY 16, 2004
Add 4	221945	MAY 16, 2004
Alta 3	221820	MAY 31, 2004
Alta 4	221821	MAY 31, 2006
Fix	341688	OCT. 24/ 2001

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 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).



INTERNATIONAL TAURUS
RESOURCES INC.

THE FIX GROUP OF THE
TAURUS PROPERTY,
LIARD MINING DIVISION,
104P/4 AND 104P/5

Figure 2.

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. A thrust fault separates the overlying massive basalt from the metamorphosed sedimentary rock units.

Rock descriptions are from assessment report by D. Bridge and D. Broughton (1996).

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 host most of the mineralization on the property. This unit has intervals of pillow basalt with spherulitic jasperoidal patches (coded T1a)

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 gray siliceous rock. The unit is located below a thrust 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 deformed, silicified basalt or 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 has been only intersected in one drill hole in 1995. This unit may be a precursor to the chert unit.

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

Mineralization (from report by D. Broughton and M. Masson, 1996)

Mineralization intersected in drill holes on cross sections 1200W and 1300W (Figs. 4 and 5) is related to roughly east-west, subvertically dipping pyritic carbonate alteration zones. These zones consist of a central quartz vein (T5) or stockwork of veins with trace to 10%, fine to coarse grained pyrite in an envelope to the vein (T4). The intensity of the carbonate alteration ranges from weak (WALT) to complete replacement of the basalt (SALT). T3 mineralization consists of 10 to 40% very fine to fine grained pyrite in carbonate altered basalt.

DRILL HOLE GEOLOGY

Diamond drilling on cross sections 1200W and 1300W (Figs. 3, 4 and 5) show that variably pyritic, carbonate altered basalt occurs above a major, shallowly east dipping thrust fault. Beneath this fault, the rocks consist of variably deformed and mineralized basalt, argillite and minor chert. Major quartz veins with pyritic carbonate alteration envelopes up to 25 metres thick, dip steeply to the north and strike roughly east-west. Gold appears to be concentrated in the pyritic carbonate mineralization above the thrust fault with minor elevated values in the plane of the fault. Drill hole T96-130 intersected massive quartz veins, with minor gold values, in argillite beneath the thrust fault. Weighted averaged gold values intersected in both holes are in table 2.

TABLE 2

DRILL HOLE	FROM (m)	TO (m)	Au (g/t)
T96-130	5.18	35.06	1.026
T96-130	41.77	68.9	0.919
T96-130	73.17	96.34	0.814
T96-130	103.66	131.1	0.523
T96-130	163.72	171.34	0.844
T96-131	15.24	21.65	1.343

CONCLUSIONS

The diamond drilling completed to date on the Taurus Project and the Fix Group indicate that there are zones of gold mineralization around steeply dipping quartz veins. Most of this mineralization is hosted by massive basalt separated from underlying rocks by a thrust fault. Weak gold mineralization intersected by T96-130 spatially related to quartz veins below the thrust fault indicate the possibility of areas of mineralization below the fault.

More work is recommended on the property such that the areas between the drill holes on sections 1200W and 1300W be drilled with collars of the new holes overlapping the older hole where they intersect the thrust fault. More work needs to be done to investigate the extent of gold mineralization beneath the thrust fault.

STATEMENT OF COSTS

Period of Work: Sept. 4 - Sept. 17 1996

217.67 metres of diamond drilling in two holes

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

Drill Costs

Drill Hole	Metres	Drilling	Mud	Alcomer	Total
T96-130	171.3	10500.05		150.00	10650.05
T96-131	36.58	2670.93	45.00		2715.93
				Sub Total	\$13365.98

Assays:

Mineral Environments Laboratories
8282 Sherbrooke Street
Vancouver, B.C. V5X 4E8

Samples assayed for Au g/t
119 @ \$13.05 per sample

\$1552.95

Report (David Bridge)

\$81.07

Total \$15000.00

REFERENCES

- Bridge, D.J. and Broughton, D., 1996. 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).
- Broughton, D. and Masson, M., 1996. Report on 1995 exploration program on the Taurus Project, B.C. NTS 104P/5. Unpublished company report.
- 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, Paper 1982-1, p156-161.

STATEMENT OF QUALIFICATIONS

I, David J. Bridge of International Taurus Resources Inc. do hereby certify that:

1. I am a contract geologist with International Taurus Resources 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 Hera Resources Inc. and International Taurus Resources Inc. since June 1996.
5. I have worked on the Taurus Project claims in the latter part of 1994 and 1995 field seasons for International Taurus Resources Inc. and Cyprus Canada Inc as a drill core logger and field mapper.

Respectively,


David Bridge
International Taurus Resources Inc.

January, 1997
Vancouver, B.C.

I, Paul Kallock of International Taurus Resources Inc. do hereby certify that:

1. I am a contract geologist with International Taurus Resources Inc. and reside at 29031 Pioneer Hwy., Stanwood, WA 98292
2. I am a Fellow of the Geological Association of Canada, Reg. Number 4100. since 1981.
3. I have a Bsc in geology from Washington State University, 1970.
4. I have been employed as a contract geologist with Hera Resources Inc. and International Taurus Resources Inc. between August 21, 1996 and October 20, 1996
5. I have worked on the Taurus Property as a core logger during the period: August 21, 1996 to September 18, 1996.

Respectively,


Paul Kallock
International Taurus Resources Inc.



January, 1997
Vancouver, B.C.

APPENDIX 1

DIAMOND DRILL LOGS

INTERNATIONAL TAURUS RESOURCES INC.

DRILL HOLE 96-130

Started	13 Sept., 1996	Latitude	1+00N	Bearing	0	Location	88 Hill-West
Completed	16 Sept., 1996	Departure	12+00W	Dip	-50	Length	171.43m
Core Size	NQ	Elevation					
Logged by	PK						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	Au (G/T)
0	5.18	Casing				
5.18	6.4	Greenish gray to gray, moderately altered basalt, strong limonite, local quartz, 2-3% fine disseminated pyrite.	122653	5.18	7.32	0.16
6.4	7.77	Greenish-gray, strongly ironstained and weakly altered basalt, <1% pyrite.	122654	7.32	9.15	0.57
7.77	9.95	Gray, strongly iron stained, moderately altered basalt, 3% fine and 2% coarse disseminated pyrite, sulphides partially leached.	122655	9.15	10.67	0.56
9.95	13.0	Greenish-gray, weakly altered basalt, oxidation to 12.2m Less than 1% pyrite.	122656	10.67	12.2	0.02
			122657	12.2	13.72	0.29
13.0	15.45	Gray to pale purplish-gray moderately altered basalt, 3-5% pyrite, 5% quartz	122658	13.72	15.24	4.42
			122659	15.24	16.77	0.85
	14.8	2cm quartz vein at 15°				
	15.4	3cm quartz vein at 25°				
15.45	19.15	Greenish-gray weakly altered basalt, <1% pyrite, <1% quartz	122660	16.77	18.29	0.01
			122661	18.29	20.12	0.34
19.15	25.72	Gray, strongly altered basalt, numerous areas of broken, faulted basalt with clay +/- pyrite gouge. Quartz common. Pyrite 5-8%.	122662	20.12	21.34	0.61
			122663	21.34	22.87	0.37
			122664	22.87	24.39	0.78
		Black "crackle" breccia present in lower half metre of section.	122665	24.39	26.22	0.17
25.72	53.61	White quartz vein. Upper clay-pyrite sheared contact at 15°	122666	26.22	28.05	0.32
			122667	28.05	30.18	6.92
		Vein has patchy gray clay +/- sericite +/- pyrite at	122668	30.18	32.62	0.04
			122669	32.62	35.06	0.44
	28.05 - 30.18	3-5% pyrite	122670	35.06	37.2	0.1
	32.12 - 33.30	3-5% pyrite	122671	37.2	38.72	0.01
	34.66 - 36.28	3-5% pyrite	122672	38.72	40.24	0.01
	42.12 - 42.37	3-5% pyrite	122673	40.24	41.77	0.01
	45.12 - 46.04	Intensely altered horse with 30% pyrite, lower contact sheared at 20°.	122674	41.77	43.29	1.2
			122675	43.29	44.82	1.56
	48.53 - 50.1	Intensely altered basalt with 20% pyrite, locally 50% pyrite within 10cm of quartz.	122676	44.82	46.34	4.8
			122677	46.34	47.56	0.19
			122678	47.56	48.78	0.65
	50.1 - 53.61	Quartz with 10% pyrite as coarse patches, lower 1.0m has gray quartz breccia and intensely altered basalt clasts to 20cm	122679	48.78	49.7	1.11
			122680	49.7	50.91	1.8
			122681	50.91	52.44	1.21
			122682	52.44	53.96	0.34

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	AU (g/t)
53.61	58.78	Dark gray strongly altered basalt, abundant black hairline stockwork "crackle" breccia veinlets. Upper half of section has 5-8% pyrite, which grades downward to 3-5% pyrite, 5% quartz.	122683	53.96	55.18	0.73
			122684	55.18	56.4	0.1
			122685	56.4	58.54	0.46
			122686	58.54	60.39	0.38
58.78	60.22	Purplish-gray moderately altered basalt with local "crackle" breccia, less than 5% quartz, and 2-3% pyrite.				
60.22	64.73	Greenish-gray, locally mottled, weak to moderately altered basalt, 1-2% pyrite, 2-3% quartz, traces of fuchsite.	122687	60.39	62.8	0.04
			122688	62.8	64.63	0.3
			122689	64.63	66.16	0.41
64.73	86.59	Moderately to strong altered basalt, numerous quartz veins to 0.3m, pyrite in gray basalt adjacent to quartz generally 5-8%. Disseminated fuchsite common. Core recovery for section approximately 63%.	122690	66.16	67.07	1.39
			122691	67.07	68.9	0.87
			122692	68.9	70.12	0.12
			122693	70.12	71.95	0.12
			122694	71.95	73.17	0.11
			122695	73.17	75.00	0.47
			122696	75.00	75.91	0.27
			122697	75.91	77.74	3.38
			122698	77.74	79.27	0.43
			122699	79.27	80.18	0.49
		122700	80.18	81.71	0.02	
		122701	81.71	83.23	0.44	
		122702	83.23	85.06	0.02	
		122703	85.06	86.59	0.89	
86.59	88.1	Greenish-gray, moderately altered basalt, fuchsite common, 3-4% fine grained pyrite, 1% quartz.	122704	86.59	87.8	0.1
			122705	87.8	89.94	0.59
88.1	96.55	Strongly altered basalt, abundant quartz veins 5-10% pyrite is common adjacent to quartz, fuchsite common. Quartz is white and generally barren except near contacts. quartz vein, upper contact at 35°, lower 15cm intensely pyritic (30%).	122706	89.94	91.46	0.67
			122707	91.46	92.99	0.21
			122708	92.99	94.51	0.08
			122709	94.51	96.34	3.02
			122710	96.34	97.56	0.17
			92.8 - 94.2			
		95.9 - 96.15				
96.55	103.47	White barren quartz except for altered 5% pyritic basalt horse from 101.07 to 101.6. Lower contact at 103.47 is at 25°.	122711	97.56	99.09	0.01
			122712	99.09	100.61	0.01
			122713	100.61	102.13	0.21
			122714	102.13	103.66	0.05
103.47	112.8	Strongly altered basalt, 20% quartz veins, 5-10% pyrite becoming coarser grained in lower half of section.	122715	103.66	104.88	0.32
			122716	104.88	106.4	0.67
			122717	106.4	107.62	0.5
			122718	107.62	109.15	0.61
			122719	109.15	110.37	1.3
		122720	110.37	112.20	1.2	
112.8	117.68	Moderate to strongly altered basalt, pyrite is fine grained, 3-5% with 20% quartz	122721	112.20	113.72	0.28
			122722	113.72	115.24	0.48
			122723	115.24	116.77	0.45
			122724	116.77	118.6	0.52

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	AU (g/l)
117.68	129.25	Strongly altered basalt, 5-8% fine grained pyrite with 5% quartz to 121.04m.	122725	118.6	120.12	0.49
			122726	120.12	121.95	0.54
	121.04 - 129.25	Generally coarser pyrite to 10% with abundant quartz to 50%.	122727	121.95	123.17	0.45
			122728	123.17	124.39	0.17
			122729	124.39	125.61	0.41
			122730	125.61	127.13	0.27
			122731	127.13	128.66	0.14
			122732	128.66	131.1	0.5
129.25	133.3	Fault zone, quartz - clay fault gouge, brecciated strongly altered basalt, 5% pyrite, 50% quartz, weak graphite.	122733	131.1	132.93	0.1
			122734	132.93	134.95	0.12
133.3	135.75	Strongly altered basalt, 1% pyrite, 5% quartz.	122735	134.95	135.37	0.13
			122736	135.37	136.89	0.42
135.75	137.9	Black graphitic argillite. Upper sheared and brecciated contact at 85o. Upper 0.3m is 80% graphite, 10% pyrite, 10% quartz. Entire section averages 5% pyrite.	122737	136.89	138.41	0.02
137.9	140.75	Dark gray mudstone (?) moderately graphic 20% stockwork quartz veinlets and brecciation, 1% pyrite.	122738	138.41	139.34	0.01
			122739	139.34	141.46	0.11
140.75	142.31	Brown mudstone, 1% fine grained pyrite, 10% quartz veinlets.	122740	141.46	142.99	0.13
142.31	144.5	Graphitic quartz vein, strongly fractured with abundant graphite, 1% pyrite.	122741	142.99	144.82	0.1
144.5	147.21	Intensely altered argillite? Abundant quartz, graphite and 10% pyrite.	122742	144.82	146.34	0.35
			122743	146.34	148.93	0.78
147.21	159.25	Quartz vein, generally white and barren except:	122744	148.93	150.61	0.07
	149.3 - 149.55	Gray strongly altered volcanic (?) with 10% coarse disseminated pyrite.	122745	150.61	152.13	0.22
			122746	152.13	153.66	0.52
	150.61 - 150.65	75% coarse pyrite in gray siliceous vein.	122747	153.66	154.27	0.35
			122748	154.27	157.01	0.07
	152.9	154.4 Numerous intensely altered inclusions (horses) with 10-20% pyrite.	122749	157.01	158.54	0.13
			122750	158.54	159.15	0.01
	154.4	159.25 Quartz has abundant irregular graphite +/- pyrite veins or fracture coatings. lower contact has 4cm of graphite with 3% pyrite at 25°.	122751	159.15	160.67	0.07
159.25	164.0	Light green to greenish-gray, moderately to strongly altered volcanic (?) possibly a tuff or tuff breccia. Locally soft with abundant clay gouge indicating faulting. Less than 1% pyrite and 3% quartz	122752	160.67	162.2	0.01
			122753	162.2	163.72	0.05
			122754	163.72	165.24	1.25

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	AU (g/l)
164.0	171.34	Gray to black graphitic argillite and breccia	122755	165.24	166.77	0.86
		Generally soft with harder lighter, gray	122756	166.77	168.29	0.83
		altered volcanic (?) fragments to 0.25m.	122757	168.29	169.82	0.79
		Euhedral fine to coarse pyrite is ubiquitous	122758	169.82	171.34	0.49
		averaging 10-15%. Locally pyrite concentrations may approach 50% such as 166.90 - 167.25. Clasts in the upper part of the section have rare fuchsite phenocrysts. Quartz is less than 3% of section.				
171.34		EOH				

CORE RECOVERIES

FROM	TO	RCV (%)	FROM	TO	RCV(%)	FROM	TO	RCV(%)
5.18	6.1	38	43.29	44.82	74	77.74	78.66	87
6.1	7.32	67	44.82	46.34	62	78.66	79.27	90
7.32	8.54	41	46.34	47.56	41	79.27	80.18	86
8.54	9.15	75	47.56	48.78	48	80.18	81.71	19
9.15	10.67	100	48.78	49.7	91	81.71	82.32	74
10.67	12.2	84	49.7	50.91	79	82.32	83.23	73
12.2	13.72	100	50.91	51.68	88	83.23	85.06	16
13.72	14.33	85	51.68	52.44	83	85.06	86.59	100
14.33	15.24	100	52.44	53.96	84	86.59	87.8	79
15.24	16.77	100	53.96	54.57	66	87.8	89.94	76
16.77	18.29	100	54.57	55.18	100	89.94	91.46	82
18.29	20.12	73	55.18	56.4	100	91.46	92.99	83
20.12	21.34	90	56.4	57.01	100	92.99	94.51	80
21.34	22.87	56	57.01	58.54	100	94.51	95.43	100
22.87	24.39	89	58.54	59.45	100	95.43	96.34	100
24.39	26.22	64	59.45	60.37	100	96.34	96.95	85
26.22	27.44	86	60.37	61.28	76	96.95	97.56	46
27.44	28.05	100	61.28	62.8	77	97.56	99.09	100
28.05	28.66	100	62.8	63.56	100	99.09	100.0	44
28.66	30.18	68	63.56	64.63	50	100.0	100.61	100
30.18	31.1	67	64.63	66.16	100	100.61	101.07	130
31.1	32.62	92	66.16	67.07	100	101.07	102.13	78
32.62	33.54	100	67.07	68.9	25	102.13	103.66	72
33.54	35.06	74	68.9	70.12	37	103.66	104.88	53
35.06	36.28	41	70.12	71.95	34	104.88	106.4	100
36.28	37.2	71	71.95	73.17	37	106.4	107.62	100
37.2	38.72	100	73.17	74.09	76	107.62	109.15	100
38.72	40.24	100	74.09	75.00	100	109.15	110.37	100
40.24	41.77	100	75.0	75.91	53	110.37	110.82	177
41.77	43.29	100	75.91	77.74	48	110.82	112.2	100

FROM	TO	RCV(%)	FROM	TO	RCV(%)
112.2	113.72	100	138.41	139.94	100
113.72	115.24	100	139.94	141.46	100
115.24	116.77	100	141.46	142.99	100
116.77	117.68	100	142.99	144.82	84
117.68	118.6	100	144.82	146.34	100
118.6	119.21	100	146.34	147.56	90
119.21	120.12	100	147.56	148.93	28
120.12	121.04	100	148.93	150.16	67
121.04	121.95	100	150.61	151.22	26
121.95	123.17	70	151.22	152.13	46
123.17	124.09	100	152.13	153.66	100
124.09	124.39	57	153.66	154.27	100
124.39	125.61	100	154.27	156.09	100
125.61	126.83	75	156.09	157.01	39
126.83	127.13	73	157.01	158.54	100
127.13	127.74	50	158.54	159.15	69
127.74	128.66	100	159.15	160.67	100
128.66	131.1	51	160.67	162.2	100
131.1	132.93	75	162.2	163.72	100
132.93	134.15	100	163.72	165.24	100
134.15	135.37	100	165.24	166.77	100
135.37	136.89	100	166.77	168.29	100
136.89	138.41	100	168.29	169.82	100

FROM TO RCV(%)
169.82 171.34 100

Paul Killock



INTERNATIONAL TAURUS RESOURCES INC.

DRILL HOLE 96-131

Started	16 Sept., 1996	Latitude	1+90N	Bearing	180	Location	88 Hill-West
Completed	17 Sept., 1996	Departure	13+09W	Dip	-50	Length	46.34m
Core Size	NQ	Elevation					
Logged by	PK						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	AU (g/t)
0	9.76	Casing				
9.76	12.2	Overburden and quartz	122759	9.76	12.2	0.05
12.2	15.24	Broken graphitic quartz, less than 1% pyrite	122760	12.2	13.41	0.02
			122761	13.41	15.24	0.02
15.24	19.82	Graphitic argillite, gray to black, 15% euhedral disseminated pyrite, 10-15% quartz veins, minor brown clay.	122762	15.24	17.99	1.16
			122763	17.99	19.21	1.38
			122764	19.21	21.65	1.53
19.82	32.93	Quartz vein, strongly fractured with abundant graphite +/- pyrite as coatings on fractures or irregular veins or breccia fillings, section averages 2% pyrite.	122765	21.65	24.39	0.01
			122766	24.39	27.13	0.09
			122767	27.13	28.35	0.04
			122768	28.35	30.18	0.01
			122769	30.18	31.71	0.01
			122770	31.71	32.93	0.01
32.93	36.89	Light gray and greenish-gray, soft, moderately altered volcanic, minor graphite, chlorite and 1% quartz, 1% pyrite.	122771	32.93	34.76	0.01
36.89	46.34	Light green, weakly altered volcanic or greenstone. Common chlorite, less than 1% quartz, non-pyritic.				
	41.97	1cm quartz with trace pyrite, orientated at 45°.				
46.34		EOH				

CORE RECOVERIES

FROM	TO	RCV(%)	FROM	TO	RCV(%)	FROM	TO	RCV(%)
12.2	13.41	37	29.88	30.18	117	42.38	42.99	100
13.41	15.24	22	30.18	30.49	48	42.99	44.51	84
15.24	16.46	41	30.49	31.4	76	44.51	45.43	62
16.46	17.99	100	31.4	31.71	90	45.43	46.34	71
17.99	19.21	41	31.71	32.93	43			
19.21	19.82	114	32.93	33.84	58			
19.82	20.73	22	33.84	34.76	39			
20.73	21.65	38	34.76	36.89	7			
21.65	24.39	11	36.89	39.94	4			
24.39	27.13	12	39.94	41.15	39			
27.13	28.35	94	41.15	41.77	209			
28.35	29.88	23	41.77	42.38	87			



APPENIDX 2

ASSAY CERTIFICATES



**MINERAL
ENVIRONMENTS
LABORATORIES**
(DIVISION OF ASSAYERS CORP.)

SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:
8282 SHERBROOKE STREET
VANCOUVER, B.C., CANADA V5X 4E8
TELEPHONE (604) 327-3436
FAX (604) 327-3423

SMITHERS LAB:
3176 TATLOW ROAD
SMITHERS, B.C., CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

6S-0195-RA1

Company: **INTERNATIONAL TAURUS RESOURCES**
Project: **TAURUS**
Attn: **Bill Howell**

Date: **OCT-17-96**
Copy 1. International Taurus Res Vancouver BC
2. Fax to B Howell at International Taurus

We hereby certify the following Assay of 24 CORE samples
submitted SEP-30-96 by G HOWELL / P SPENCER.

Sample Number	Au-fire g/tonne
122653	.16
122654	.57
122655	.56
122656	.02
122657	.29
122658	* 4.42
122659	.85
122660	.01
122661	.34
122662	.61
122663	.37
122664	.78
122665	.17
122666	.32
122667	* 6.92
122668	.04
122669	.44
122670	.10
122671	.01
122672	.01
122673	.01
122674	1.20
122675	1.56
122676	4.80

*POSSIBLE METALLIC GOLD

Certified by *Red*

MIN-EN LABORATORIES



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SMITHERS, B.C., CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

6S-0195-RA2

Company: **INTERNATIONAL TAURUS RESOURCES**
Project: **TAURUS**
Attn: **Bill Howell**

Date: **OCT-17-96**
Copy 1. International Taurus Res Vancouver BC
2. Fax to B Howell at International Taurus

We hereby certify the following Assay of 24 CORE samples
submitted SEP-30-96 by G HOWELL / P SPENCER.

Sample Number	Au-fire g/tonne
122677	.19
122678	.65
122679	1.11
122680	1.80
122681	1.21
122682	.34
122683	.73
122684	.10
122685	.46
122686	.38
122687	.04
122688	.30
122689	.41
122690	1.39
122691	.87
122692	.12
122693	.12
122694	.11
122695	.47
122696	.27
122697	3.38
122698	.43
122699	.49
122700	.02

Certified by

MIN-EN LABORATORIES



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FAX (604) 847-3005

Assay Certificate

6S-0195-RA3

Company: **INTERNATIONAL TAURUS RESOURCES**
Project: **TAURUS**
Attn: **Bill Howell**

Date: **OCT-17-96**
Copy 1. International Taurus Res Vancouver BC
2. Fax to B Howell at International Taurus

We hereby certify the following Assay of 24 CORE samples submitted SEP-30-96 by G HOWELL / P SPENCER.

Sample Number	Au-fire g/tonne
122701	.44
122702	.02
122703	.89
122704	.10
122705	.59
122706	.67
122707	.21
122708	.08
122709	3.02
122710	.17
122711	.01
122712	.01
122713	.21
122714	.05
122715	.32
122716	.67
122717	.50
122718	.61
122719	1.30
122720	1.20
122721	.28
122722	.48
122723	.45
122724	.52

Certified by 

MIN-EN LABORATORIES



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SMITHERS LAB:
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SMITHERS, B.C., CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

6S-0195-RA4

Company: **INTERNATIONAL TAURUS RESOURCES**
Project: **TAURUS**
Attn: **Bill Howell**

Date: **OCT-17-96**
Copy 1. International Taurus Res Vancouver BC
2. Fax to B Howell at International Taurus

We hereby certify the following Assay of 24 CORE samples
submitted SEP-30-96 by G HOWELL / P SPENCER.

Sample Number	Au-fire g/tonne
122725	.49
122726	.54
122727	.45
122728	.17
122729	.41
122730	.27
122731	.14
122732	.50
122733	.10
122734	.12
122735	.13
122736	.42
122737	.02
122738	.01
122739	.11
122740	.13
122741	.10
122742	.35
122743	.78
122744	.07
122745	.22
122746	.52
122747	.35
122748	.07

Certified by

MIN-EN LABORATORIES



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TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

6S-0195-RA5

Company: **INTERNATIONAL TAURUS RESOURCES**
Project: **TAURUS**
Attn: **Bill Howell**

Date: **OCT-17-96**
Copy 1. International Taurus Res Vancouver BC
2. Fax to B Howell at International Taurus

We hereby certify the following Assay of 23 CORE samples
submitted SEP-30-96 by G HOWELL / P SPENCER.

Sample Number	Au-fire g/tonne
122749	.13
122750	.01
122751	.07
122752	.01
122753	.05
122754	1.25
122755	.86
122756	.83
122757	.79
122758	.49
122759	.05
122760	.02
122761	.02
122762	1.16
122763	1.38
122764	1.53
122765	.01
122766	.09
122767	.04
122768	.01
122769	.01
122770	.01
122771	.01

Certified by _____

MIN-EN LABORATORIES

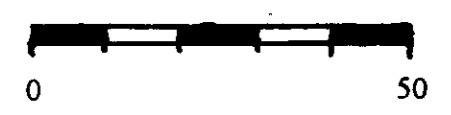


GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,823

Dave Bridge

SCALE
metres



International Taurus Resources Inc.

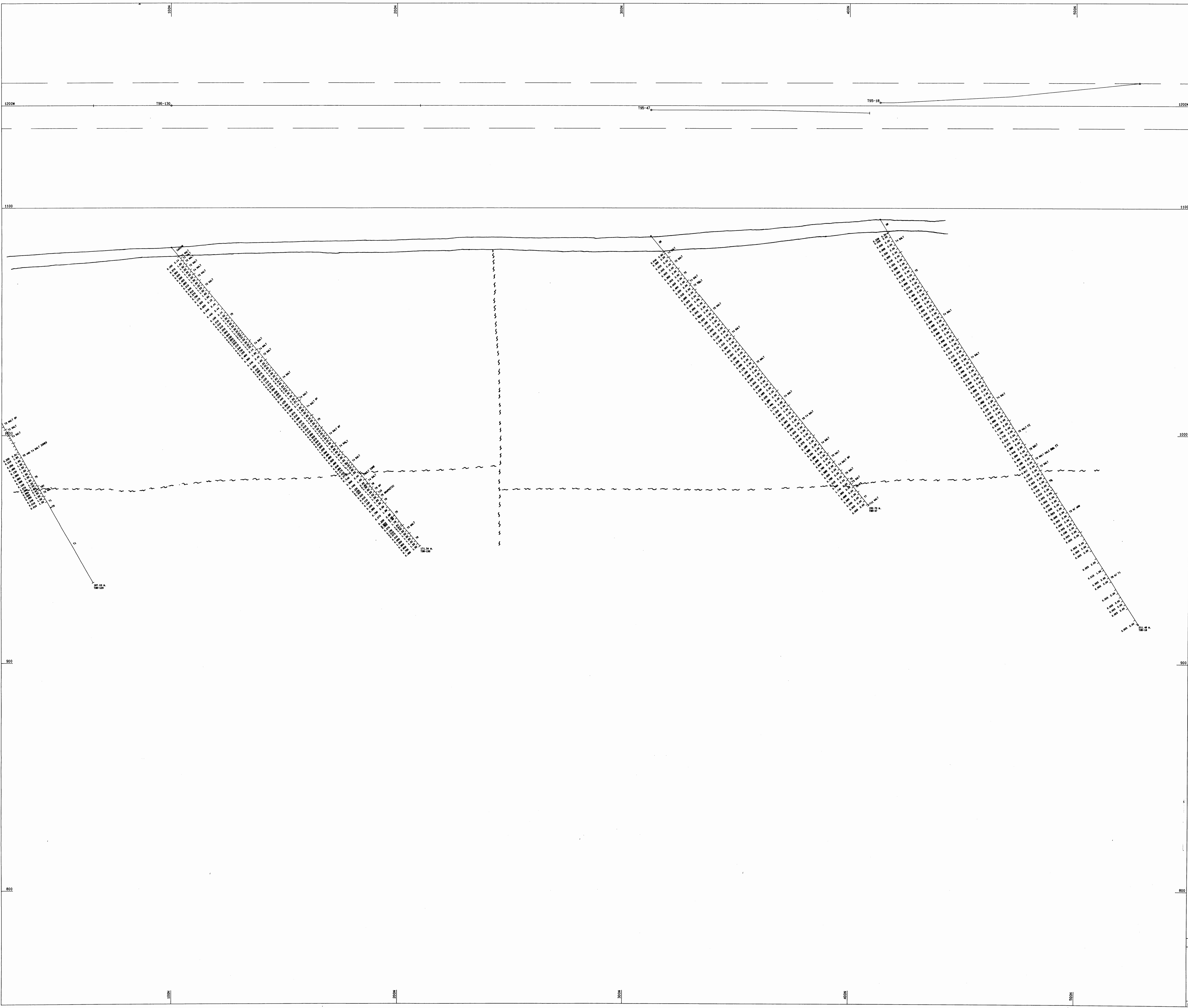
Taurus Project

Drill Hole Plan
Showing Claim Boundaries of the Fix Group

Figure 3

DATE: 97/01/13

SCALE: 1/1000

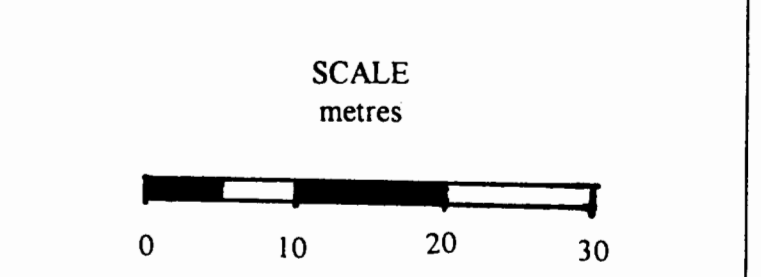


- Geological Legend:**
- T1 BASALT
 - T1A PILLOW BASALT
 - T2 ALTERED BASALT
 - T3 PYRITIC MINERALIZATION
 - T4 PYRITIC MINERALIZED ZONE
 - T5 QUARTZ VEIN
 - T6 GRAPHITIC ARGILLITE
 - T7 ARGILLACEOUS CHERT
 - T7A CHERT
 - T8 MAFIC TUFF
 - T9 ULTRAMAFIC ROCK
 - T11 LAMPORPHYRE
 - T13 MUDSTONE
 - MALT Weakly altered
 - MALT Moderately altered
 - SALT Strongly altered
 - ARG Argillite
 - CHL.C Chloritic
 - FZ Fault zone
 - GFC Graphitic
 - MIN Mineralization
 - PO Pyrrhotite
 - QV Quartz vein
 - RBL Rubble
 - W/ With
 - ~ Fault

Assay Legend
 Au (g/t), interval (m)

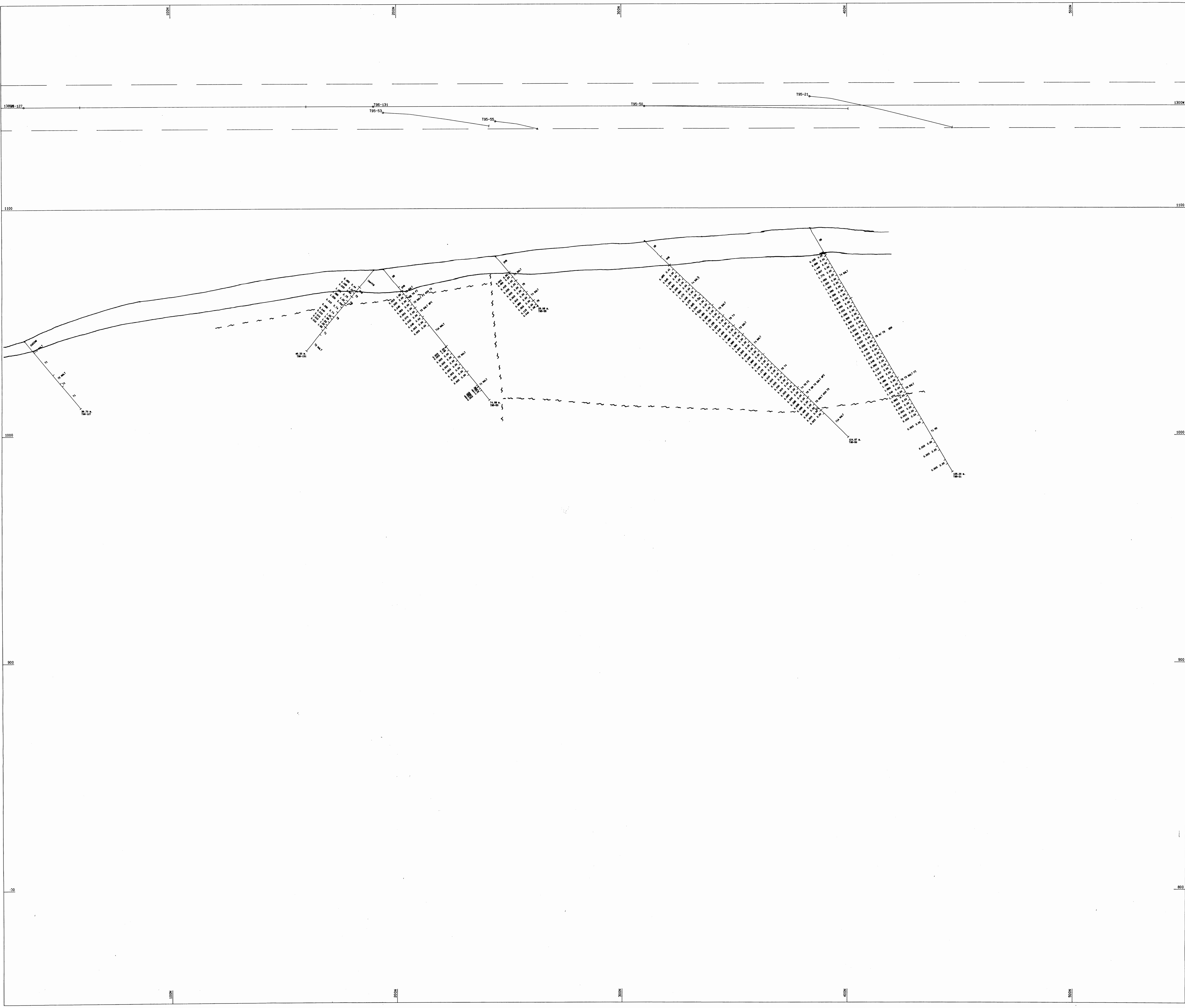
**GEOLOGICAL SURVEY BRANCH
 ASSESSMENT REPORT**

24,823



David Bridge

International Taurus Resources Inc.
 TAURUS PROJECT
 SECTION 1200W

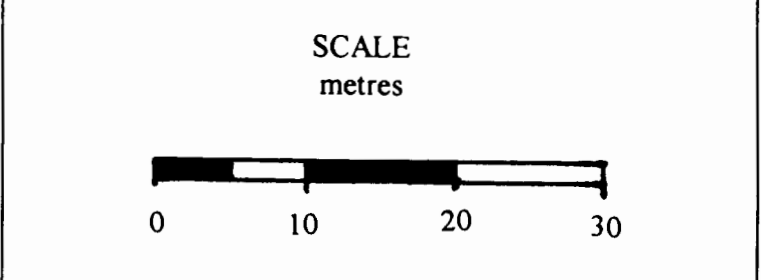


- Geological Legend:
- T1 BASALT
 - T1A PILLOW BASALT
 - T2 ALTERED BASALT
 - T3 PYRITIC MINERALIZATION
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 - MIN Mineralization
 - PO Pyrrhotite
 - QV Quartz vein
 - RBL Rubble
 - W/ With
 - ~ Fault

Assay Legend
 Au (g/t), interval (m)

GEOLOGICAL SURVEY BRANCH
 ASSESSMENT REPORT

24,823



Dave Bridge

International Taurus Resources Inc.
 TAURUS PROJECT
 SECTION 1300W