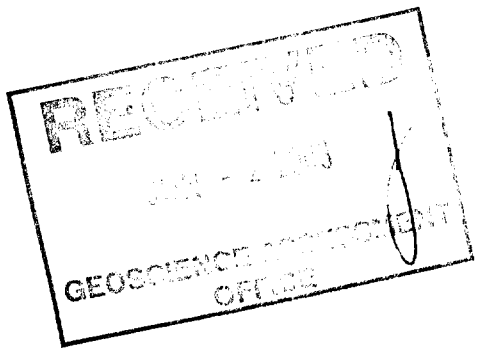
TECK COMINCO LIMITED

MARATHON, ONTARIO

ASSESSMENT REPORT ON THE 2001 EXPLORATION PROGRAM ON THE WHITE RIVER PROPERTY BOMBY, BROTHERS AND LABERGE TOWNSHIPS ONTARIO



by

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Report No. 0108A

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SUMMARY

The White River property consists of 709 claims (11,344 ha) located approximately 3 kilometres east of the Hemlo mines. The property covers Hemlo stratigraphy and structures, including the eastern extension of the Hemlo Shear Zone and the Gouda Lake Shear Zone. Both structural zones host felsic lithologies, important geochemical pathfinder elements and anomalous gold mineralization. Teck Cominco is currently exploring these areas of the property in an effort to locate a gold deposit that can serve as mill feed for Teck's existing operations at Hemlo under the terms of an option agreement between Teck Cominco Limited and Lac Exploration Inc,, a subsiduary of Barrick Gold Corporation.

The 2001 exploration program on the White River property focused on two areas: 1. the Gouda Lake Shear Zone in the south-central part of the property (Gouda Lake area); and 2. the eastern most strike extent of the Hemlo Shear Zone in the northeast part of the property (Python area). The program consisted of diamond drilling ten holes (WR01-01 to WR01-10) totaling 2,463 metres and excavation of six trenches for a total of approximately 1,100 metres. Expenditures amounted to $340,703.

In the Gouda Lake area, diamond drilling tested the Gouda Lake horizon, a quartz eye porphyry and schist similar to host rocks at the Hemlo mines. Drilling evaluated areas down-plunge to the east of the Gouda Lake prospect (167, 769 tonnes @ 3.5 g/t Au) and selected areas to the west. Only local weakly anomalous gold values were returned in this round of drilling; however, several of the holes encountered well altered schist with local anomalous base metals, including molybdenum. Based on these results, the alteration and mineralization trend within the Gouda Lake horizon appears to be northwesterly and its extent covering a strike length of 3 kilometres. Excluding drilling in the immediate area of the Gouda Lake prospect, most of altered and mineralized portion of this horizon has only been drilled with broadly spaced holes to shallow depths. In the Python area, no favourable geology, alteration or gold values were encountered in excavated trenches.

The White River property covers some 20 kilometres of the eastern strike continuation of Hemlo deposit geology and structures constituting nearly one-third of the favourable trend in the Hemlo-Heron Bay greenstone belt. Although exploration efforts to date have had only limited success, including the 2001 program, two areas of the property remain prospective and require further work to complete exploration: the western extension of the Gouda Lake horizon (northwest of the Gouda Lake prospect) and the eastern portion of the Egg Lake horizon which covers the immediate eastern extension of the Hemlo Shear Zone. It is recommended horizons in both of these areas be drilled to deeper levels with broadly spaced holes.

TABLE OF CONTENTS

APPENDICES

TABLES

FIGURES

ILLUSTRATIONS

Drawings

INTRODUCTION

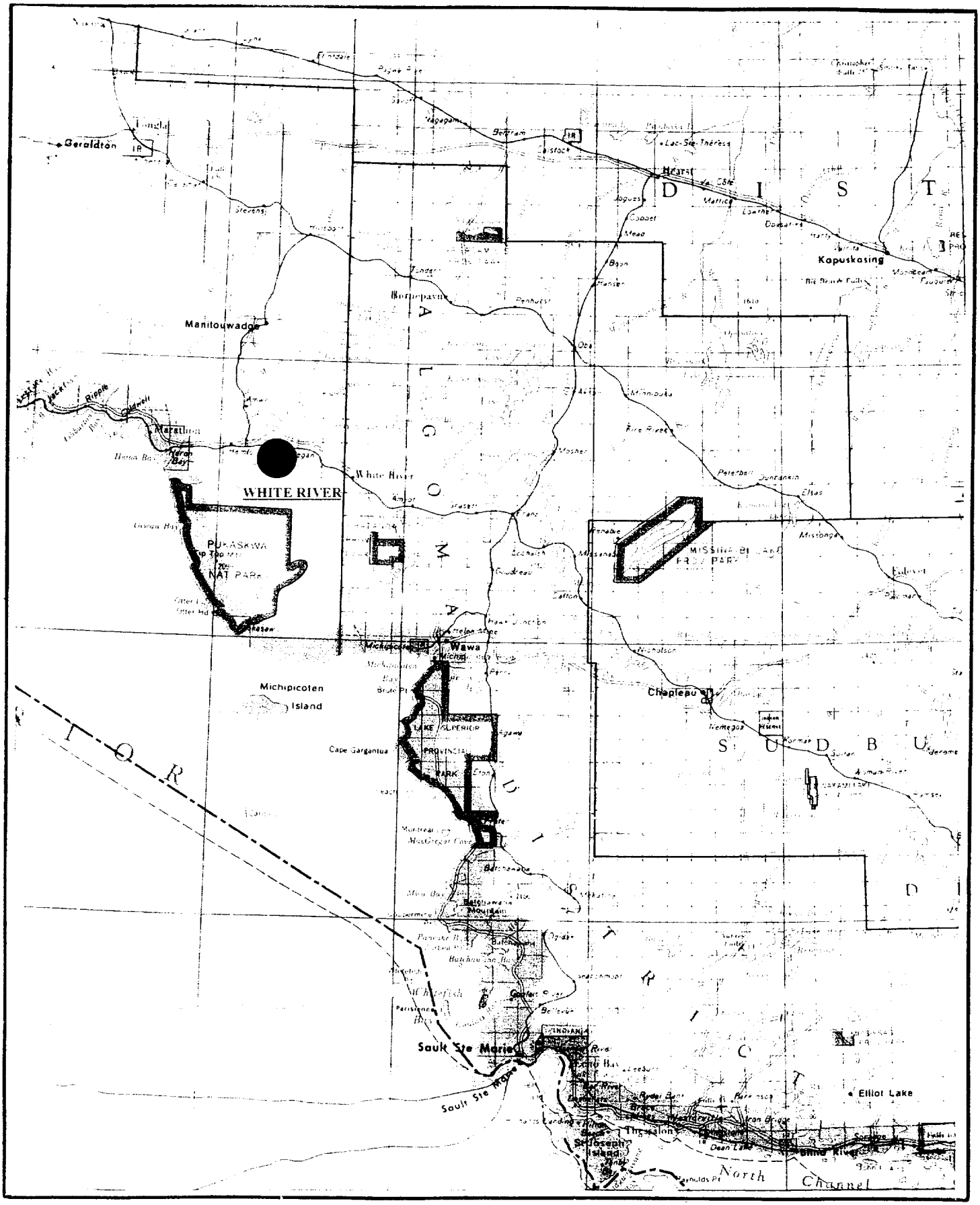
The White River property is owned by Lac Exploration Inc. and is under option to Teck Cominco Limited. The property is currently being explored by Teck Cominco in an effort to locate a gold deposit that can serve as mill feed for existing operations at Hemlo, located several kilometres to the west. The 2001 exploration program on the property consisted of diamond drilling ten holes (totaling 2,463 metres) testing the Gouda Lake horizon located in the south-central portion of the property (Gouda Lake area), and excavation of several trenches in the northeast part of the property (Python area).

This report summarizes results of the 2001 exploration program. Recommendations for continued exploration are made.

LOCATION, ACCESS AND TOPOGRAPHY

The White River property consists of 709 staked claims located about 50 kilometres east of the town of Marathon, Ontario (Fig. 1). The property extends through portions of Bomby, Brothers, and Laberge Townships and Oskabukuta Lake Area, immediately south of the Trans-Canada Highway 17. The western boundary of the claim group is located two to three kilometres south and east of the Hemlo deposit.

Access to the property varies from good to poor. Gravel roads that degrade into overgrown skidder trails allow ATV access to the western and northeastern portions of the claims, via Highway 17 and the Mobert village road, respectively. The western access road is restricted (gated) as it passes through the Teck-Homestake tailings impoundment areas. Access to the central and south-central parts of the property is either by boat along the White River or new drill access roads from the south via a network of logging roads, 65 kilometres west of the town of White River.



LOCATION MAP

1 inch equals approximately 32 miles

Miles 20 0 20 40 60 80 100 Miles

Figure. 1

Topography of the property is typical of the regions bordering Lake Superior and varies from rolling ground moraine and bedrock hills alternating with extensive spruce and alder bogs (northern part), to steep rock-dominated ridges alternating with linear swampy, to lake and creek filled, valleys (southern part). Total relief on the property is about 175 metres, but this is dominated by the lower elevations along the White River and by local cliffs of 10 to 50 metres height.

CLAIM STATUS

A total of 709 staked claims (11,344 ha) comprise the White River property (Appendix I). Most of the claims were staked as single units by Lac Minerals Ltd. between 1980 and 1982, but about 10% of the claims were staked between 1988 and 1991. Two claims were staked by Teck early in 1999 to provide continuity in the western part of the property. All of the claims are held by Lac Exploration Inc. (a subsidiary of Barrick Gold Corporation) and are being explored under an option agreement with Teck Corporation (now Teck Cominco Limited). At the time of writing, most claims are in good standing to 2003; however, there are a few claims which require assessment filing later this year.

PREVIOUS WORK

The White River property has been the subject of intermittent exploration activity since at least the mid-1950's, following the mine developments in the Manitouwadge Cu-Zn-Ag district located about 90 kilometres due north. Only some records of these earlier efforts are available. Diamond drilling and trenching programs were completed in two local areas of the property in 1968 (seven holes) and in 1976 (two holes, plus trenches) by Mattagami Lake Mines.

After the discovery of the Hemlo deposit, Lac Minerals Ltd. staked the White River property and explored it from 1982 to 1991. Early in this period, Lac completed reconnaissance geological surveys and humus + soil sampling covering the entire property along north trending claim lines. Over the next several years, Lac cut grids with 100 metre spaced lines covering about two-thirds of the property and completed extensive programs of geological mapping, geophysical surveys (magnetometer, VLF-EM, and IP), and multi-element humus geochemistry. Local portions of the grids were also tested with soil surveys, basal till geochemistry and Maxi-Probe EM surveys.

Beginning in 1983, Lac also conducted diamond drilling on the property, on immediately adjacent ground in the Molson Lake area (now the tailings basin), and on ground located east along strike of the current property (the White River "tail"). In total, Lac Minerals completed 136 BQ drill holes for about 30,700 metres on and adjacent to the property. The majority of these holes were used to test mineralized and altered zones located in the northwestern part of the property (Egg Lake area, 44 holes totaling 12,897 metres) and near the southern boundary of the claims (Gouda Lake area, 42 holes totaling 7,303 metres).

Other portions of what is now the White River property were once held by a variety of other companies before being acquired/staked by Lac Minerals. These include ground held in the Molson Lake area by Pricemore Resources, Slightham Resources, Rado Reef Resources and local prospectors. Of these properties only geological and geophysical surveys performed by Pricemore Resources from 1983 to 1984 are available. In the south central and southeastern parts of the property, Noranda performed geological and soil geochemical surveys on ground held by Val D'Or Explorations, Standard Gold Mines, Gallant Gold Mines and Del Norte Chrome as part of their Angela Option from 1982 through 1985.

Placer Dome Canada Limited optioned the property, including the eastern "tail" (which was subsequently dropped), in 1993. Placer Dome completed work on the property from 1993 to 1996, including an airborne radiometric survey and re-cutting and

extending the main Lac grid (200 metre line spacing). The refurbished and new grids were explored by geological mapping and humus geochemical surveys, culminating with diamond drilling of 16 NQ holes for a total of 6,096 metres. Placer Dome's exploration was unsuccessful as no significant gold values were obtained (Shevchenko, 1994, 1995a, b; Shevchenko and Lustig, 1994; Talbot, 1997).

During the tenure of Placer's option of the White River property, Lac Minerals Ltd. was acquired (August, 1994) through a hostile takeover by American Barrick (now Barrick Gold Corporation). Barrick completed a limited amount of additional exploration on the property, including a prospecting program along the eastern extension of the Gouda Lake alteration zone (Gauthier, 1996), and a revised compilation plus lithogeochemical sampling program of two of the more prospective mineralized zones (Armstrong and Magnan, 1998). The White River property was again offered for option in 1998 at which time Teck Corporation became involved.

Exploration by Teck Exploration Ltd. during 1999 consisted of geological mapping and sampling, soil and humus sampling, limited line-cutting and logging and sampling of selected Lac diamond drill core (Thompson et al., 1999; Page, 1999). In 2000, continued exploration by Teck consisted of geological mapping and sampling, compilation of all previous geophysical surveys and an initial phase of diamond drilling (8 holes totaling 2,032 metres) testing selected targets in the western half of the property (Thompson and Paakki, 2001).

GEOLOGY AND MINERALIZATION

The White River property covers part of the eastern extension of the Hemlo-Schreiber Greenstone Belt which is in the Wawa Subprovince of the Archean Superior Province (Muir et al. 1999). The greenstone belt extends 150 kilometres from White River in the east to Schreiber in the west. The Coldwell Alkaline Complex (1109 Ma; Corfu and Muir, 1989) intrudes the greenstone belt and separates the belt into two

segments. The White River property occurs within the eastern segment, known as the Hemlo-Heron Bay greenstone belt (Fig. 2).

The Hemlo-Heron Bay greenstone belt is bounded by gneissic to foliated tonalite-granodiorite of the Black Pic Batholith to the north and the Pukaskwa Complex to the south. The major lithological trends within the belt are subparallel to the contacts of the batholiths. A major fault, the Hemlo fault zone subdivides the greenstone belt into two assemblages, the sedimentary- dominant Hemlo-Black River assemblage to the north and the volcanic-dominant Heron Bay assemblage to the south. The Hemlo deposit is situated near the contact between these two assemblages within a folded package of altered felsic volcanic rocks (Moose Lake Porphyry) and the regional-scale structural zone known as the Hemlo-Heron Bay Shear Zone. In addition to the above, gold mineralization at Hemlo is associated with K-alteration, enrichment in a variety of metals including molybdenum, and elevated mercury. A detailed description of the regional geology and the Hemlo deposit is provided in previous reports (see Thompson and Paakki, 2001 and references therein).

The White River property covers both the Hemlo-Black River and Heron Bay assemblages, and importantly the eastern strike continuation of Hemlo deposit structures and stratigraphy. Two major structural zones are recognized: 1. the Hemlo Shear Zone, located in the northern half of the property; and 2. the Gouda Lake Shear Zone situated near the southern boundary of the property (see Fig. 2). Both structural zones host favourable felsic lithologies, important geochemical pathfinder elements and anomalous gold mineralization.

Areas of known anomalous gold mineralization on the property includes: the Egg Lake area which covers the immediate eastern strike extent of the Hemlo Shear Zone in the northwest portion of the property (locally referred to as the Egg Lake horizon) and the Gouda Lake horizon which occurs within the Gouda Lake Shear Zone. The Gouda Lake horizon is well-developed quartz eye muscovite schist hosting anomalous gold mineralization including a small gold prospect (Gouda Lake prospect) which according to

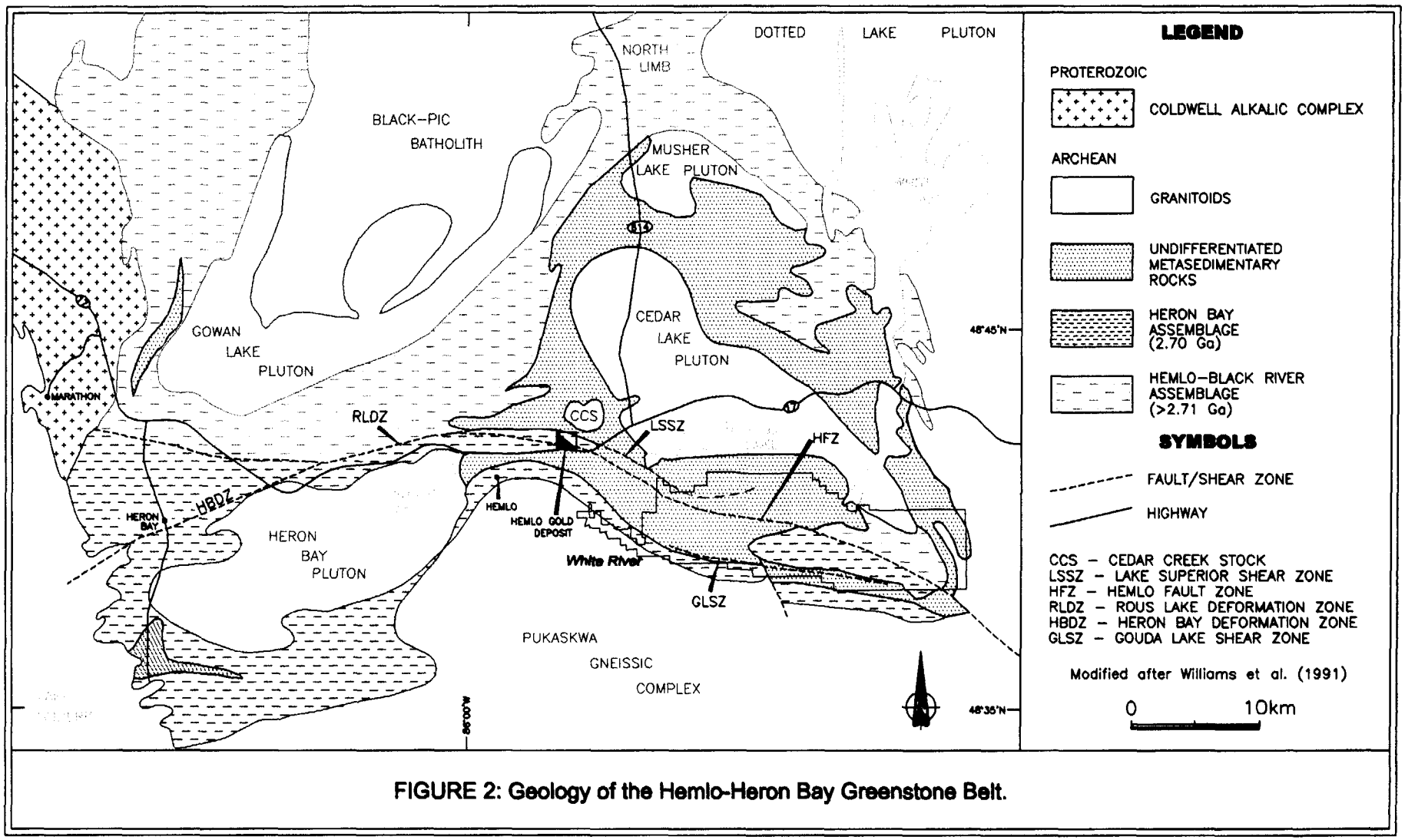


FIGURE 2: Geology of the Hemlo-Heron Bay Greenstone Belt.

previous calculations by Lac contains 167,769 tonnes at a grade of 3.5 g/t gold and the Thor Lake Showing (up to 8.9 g/t Au). In the northeastern part of the property, referred to as the Python area, several geochemical anomalies and favourable felsic lithologies have been outlined. Although most of the Python area is largely overburden-covered, exposed rock suggests large-scale structural zones, possibly representing the eastern extension of the Hemlo Shear Zone. Work in 2001 focused in the Gouda Lake and Python areas.

2001 EXPLORATION PROGRAM

The 2001 exploration program on the White River property consisted of diamond drilling ten holes (WR01-01 to WR01-10) in the Gouda Lake area totaling 2,463 metres (NQ) and excavation of six trenches in the Python area for a total of approximately 1,100 metres. Location of drilling and trenching is shown in Figure 3. Total expenditures amounted to $340,703 (see Table 1).

TABLE 1
SUMMARY OF EXPENDITURES
2001 EXPLORATION PROGRAM

Drilling	$172,656
Trenching	26,233
Geology and Labour	77,280
Assays	10,656
Field Supplies; Maintenance and Rentals	5,653
Maps, Prints and Supplies	1,397
Freight	1,690
Telecommunications	2,002
Travel and Transportation	20,254
Chartered Aircraft	2,205
Accommodations and Meals	20,677
TOTAL	**$340,703**

Kenel Creek

17

David Bell Mine

Cedar Lake

Carl Lake

Carl Creek

Little Cedar Lake

Bradley Lake

Rust Lake

Spotter Lake

Egg Lake

Molson Lake

Trudeau Lake

Dunc Lake

Kichidabadik Inlet

Marathon Isl.

White Lake

Deer Lake

Regan Pt.

Clearwater Lake

Giles Bay

"Python Area"

MT T4

MT T3

PG Ni T

PG-T1

PG BNi T

MT T2

Okalak Creek

Jijime Lake

Long Lake

WR01-09

WR01-08

WR01-10

WR01-07

WR01-06

WR01-02

WR01-05

WR01-03

WR01-01

WR01-04

"Gouda Lake Area"

Spangle Lake

BROTHERS TP.

Fearless Lake

Rule Lake

River

Bananish

5390000 mN

5380000 mN

565000 m

565000 m

Legend

MT T2 — Trench outline and name

WR01-02 — Diamond drill hole collar, trace and number

0 2.5 5

kilometres

WHITE RIVER PROPERTY
DIAMOND DRILL HOLE & TRENCH LOCATION MAP

Projection: UTM Zone 16 (NAD 83)

FIGURE 3

teckcominco Exploration

Teck Cominco Limited

P.O. Bag 11 Phone: (807) 238-9936

Marathon, Ontario Fax: (807) 238-1136

Diamond Drilling

Diamond drilling was completed by Major Dominik Drilling of Val d'Or, Quebec. The program was designed to test: 1. the Gouda Lake horizon down-plunge to the east of the Gouda Lake prospect (drill holes WR01-01 to WR01-07); 2. parallel felsic horizons and IP anomalies north of the Gouda Lake horizon (WR01-08); and 3. an untested portion of the western extension of the Gouda Lake horizon (WR01-09 and 10). Diamond drill logs are appended (Appendix II) and drill data is presented in ten cross-sections (Dwg. No. 8010 to 8019). Drill hole traces and geology are shown in Dwg. No. 8021. Drill core was logged by J. Paakki.

Collars were set at inclinations of 47° to 89° and Sperry-Sun tests were taken at 50 metre intervals down the entire length of each hole. Hole depths ranged from 153 to 394 metres. Most of the holes were set on bedrock and all casings (NW) were left in the ground and capped.

A total of 434 samples of half core, cut by diamond saw, were shipped to TSL Laboratories in Saskatoon, Saskatchewan for gold and additionally, all samples of the Gouda Lake horizon were analyzed for Hg and Ag, As, Bi, Co, Cu, Mn, Mo, Ni, Pb, Sb, V and Zn (see Appendix III).

Trenching

Mechanical trenching was completed by Larchex Inc. of Timmins, Ontario. The trenching program was designed to expose rock in the largely overburden-covered Python area in the northeast portion of the property. As mentioned above, based on earlier work and limited outcrop exposure, this area of the property covers sheared lithologies including geochemically anomalous felsic horizons and it is suggested that this represents the eastern extension of the Hemlo Shear Zone, which hosts the Hemlo mines 16 kilometres to the west. The area also hosts poorly exposed anomalous nickel mineralization (up to 1.2% Ni).

A total of four trenches were newly excavated (PGT1, MTT2, MTT3 and MTT4) and two existing trenches where anomalous Ni values were returned were extended and enlarged. Trench locations are presented in Dwg. No 8022 and more detailed trench geology is shown in Dwg. No. 8005 to 8009. M. Thompson and P. Geddes mapped and sampled trenches. A total of 72 samples were collected from trenches and analyzed for gold and selectively for base metals (see trench maps and Appendix III). All mineralized rock exposed in trenches was channel sawed and sampled in more detail.

RESULTS

In the Gouda Lake area, diamond drilling evaluated areas down-plunge to the east of the Gouda Lake prospect and selected areas to the west (see Dwg. No. 8021). Several of the holes (WR01-01, 02, 03, 04, 09 and 10) encountered well altered schist up to 31.2 metres thick with local anomalous base metals, including molybdenum; however, only local weakly anomalous gold values were returned (Table 2). Three of the drill holes, WR01-05, 06 and 07, which tested the interpreted down-plunge extension of the Gouda Lake prospect to the east, failed to encounter alteration or mineralization. Based on these results, the alteration and mineralization trend within the Gouda Lake horizon appears to be northwesterly and its extent has now been bracketed between holes WR00-02 to the west and WR01-04 to the east, for a strike length of some 3 kilometres (see Dwg. No. 8021). Excluding drilling in the immediate area of the Gouda Lake prospect, most of this altered portion of the horizon has only been drilled with broadly spaced holes to a vertical depth of about 50 to 100 metres below surface. Further deeper drilling to the northwest is required to fully evaluate the Gouda Lake horizon.

In the Python area (see Dwg. No. 8022 and detailed trench maps), samples collected from excavated trenches failed to return any gold values. Most of the rock exposed is unaltered sedimentary and intermediate volcanic rocks. With the exception of a 15 metre interval of mineralized rock consisting of 10-15% pyrite in the southernmost

trench (trench MT T2), the majority of newly exposed rock is not mineralized. Sulphide horizons which returned anomalous nickel (1.2% Ni) appear too narrow and discontinuous to be of interest.

TABLE 2
2001 DRILL HOLE SUMMARY AND RESULTS

Hole #	Length (m)	From (m)	To (m)	Interval (m)	Gouda Lake Horizon Alteration/Mineralization	Results
WR01-01	167	137.0	158.3	21.3	musc-bio schist; tr-3% py, tr sph, moly	weakly anomalous Au (up to 0.2 g/t), Ag and Mo
WR01-02	394	363.4	380.1	16.7	musc schist; tr-2% py, tr gn, moly	anomalous Mo
WR01-03	209	163.9	175.3	11.4	musc schist; 1-3% py, tr sph	weakly anomalous Au (up to 0.25 g/t), Ag and Mo
WR01-04	173	75.2	88.2	13.0	musc schist; tr-3% py	anomalous Ag and Mo
WR01-05	233	177.5	193.7	16.2	no alteration; tr py	very low values
WR01-06	189	152.9	172.1	19.2	no alteration; tr py	weakly anomalous Mo
WR01-07	321	247.1	263.7	16.6	no alteration; tr py	very low values
WR01-08	300				diabase dyke	
WR01-09	324	283.3	307.6	24.3	musc-bio schist; 2-3% py, po	weakly anomalous Mo
WR01-10	153	67.8	99.0	31.2	musc-bio schist; tr-3% py	very low values
Total	**2,463**					

CONCLUSIONS AND RECOMMENDATIONS

The White River property covers some 20 kilometres of the strike continuation of geology and structures east of the Hemlo mines constituting nearly one-third of the favourable trend in the Hemlo-Heron Bay greenstone belt. Although exploration efforts to date have had only limited success, two areas of the property remain prospective and require further work to complete exploration: the Gouda Lake area in the south-central portion of the property and the Egg Lake area in the northwest part of the property.

The Gouda Lake area is considered most promising. This area of the property hosts the Gouda Lake horizon which is a well-altered schist, similar to host rocks at Hemlo, containing anomalous gold mineralization and geochemical pathfinder elements. Most of this horizon, excluding drilling in the immediate area of the Gouda Lake prospect (167,769 tonnes @ 3.5 g/t Au), has only been drill tested to shallow depths. Several broadly spaced drill holes are recommended to test the western extent of the Gouda Lake horizon (northwest of the Gouda Lake prospect) to deeper levels.

The Egg Lake area hosts the immediate strike extension of Hemlo geology and structure, locally referred to as the Egg Lake horizon. A large portion of the horizon has received considerable drilling in the past; however, the eastern part has not been thoroughly tested at depth. A series of deeper drill holes is recommended.

Respectfully submitted,

TECK COMINCO LIMITED

Jari Paakki

April 29, 2002

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APPENDIX I

Claim Listing and Status

White River Property Claim List

CLIENT: 301000 - LAC EXPLORATION INC. *Date: February 25, 2002*

TOWNSHIP / AREA	Claim Number	Recording Date	Claim Due Date	Status	Percent Option	Work Required	Total Applied	Total Reserve	Claim Bank
BOMBY	TB 1052883	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BOMBY	TB 1122888	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	196	0
BOMBY	TB 1122889	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	196	0
BOMBY	TB 1122890	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	848	0
BOMBY	TB 1122891	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	848	0
BOMBY	TB 1122892	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	0	0
BOMBY	TB 1122893	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	0	0
BOMBY	TB 1122894	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	0	0
BOMBY	TB 1122900	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	196	0
BOMBY	TB 1122901	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	196	0
BOMBY	TB 1122902	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	196	0
BOMBY	TB 1122903	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	792	0
BOMBY	TB 1122904	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	792	0
BOMBY	TB 1122905	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	848	0
BOMBY	TB 1122906	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	792	0
BOMBY	TB 1122907	1989-AUG-10	2003-AUG-10	A	100.00 %	400	5200	792	0
BOMBY	TB 1164907	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	0	0
BOMBY	TB 1164908	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	0	0
BOMBY	TB 1164909	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	0	0
BOMBY	TB 1164910	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	0	0
BOMBY	TB 1164911	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	792	0
BOMBY	TB 1164912	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	792	0
BOMBY	TB 1164913	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	848	0
BOMBY	TB 1164914	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	820	0
BOMBY	TB 1164915	1990-AUG-15	2004-AUG-15	A	100.00 %	400	4800	0	0
BOMBY	TB 1216678	1999-JAN-08	2004-JAN-08	A	100.00 %	400	1200	0	0
BOMBY	TB 1216778	1999-JAN-08	2004-JAN-08	A	100.00 %	400	1200	0	0
BOMBY	TB 386679	1982-JUL-13	2003-JUL-13	A	100.00 %	400	8000	224	0
BOMBY	TB 386680	1982-JUL-13	2003-JUL-13	A	100.00 %	400	8000	224	0
BOMBY	TB 386681	1982-JUL-13	2003-JUL-13	A	100.00 %	400	8000	0	0
BOMBY	TB 386682	1982-JUL-13	2003-JUL-13	A	100.00 %	400	8000	247	0
BOMBY	TB 625571	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BOMBY	TB 625572	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BOMBY	TB 625577	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BOMBY	TB 625578	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BOMBY	TB 625581	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BOMBY	TB 625582	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BOMBY	TB 625583	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BOMBY	TB 625584	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	904	0
BROTHERS	TB 1052877	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1052878	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1052879	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1052880	1988-NOV-22	2002-NOV-22	A	100.00 %	309	5291	0	0

BROTHERS	TB 1052881	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1052882	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1052884	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1092354	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1092355	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1092356	1988-NOV-22	2002-NOV-22	A	100.00 %	400	5200	0	0
BROTHERS	TB 1172954	1991-FEB-19	2003-FEB-19	A	100.00 %	400	4000	0	0
BROTHERS	TB 542588	1980-OCT-09	2002-OCT-09	A	100.00 %	362	8438	826	0
BROTHERS	TB 542589	1980-OCT-09	2003-OCT-09	A	100.00 %	193	9007	0	0
BROTHERS	TB 542590	1980-OCT-09	2002-OCT-09	A	100.00 %	400	8400	0	0
BROTHERS	TB 542591	1980-OCT-09	2002-OCT-09	A	100.00 %	400	8400	0	0
BROTHERS	TB 607720	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607721	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607722	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607723	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607724	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607725	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607726	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607727	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607728	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607729	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607730	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607731	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607732	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607733	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	904	0
BROTHERS	TB 607734	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607735	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607736	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607737	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607738	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607739	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607740	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607741	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	904	0
BROTHERS	TB 607742	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607743	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607744	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607745	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	932	0
BROTHERS	TB 607746	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607747	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607748	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607749	1981-JUN-12	2003-JUN-12	A	100.00 %	158	8642	0	0
BROTHERS	TB 607750	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	932	0
BROTHERS	TB 607751	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607752	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	949	0
BROTHERS	TB 607753	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607754	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607755	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	848	0
BROTHERS	TB 607756	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607757	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607758	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607759	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607760	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607761	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

BROTHERS	TB 607762	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607763	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607764	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607765	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607766	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607767	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	275	0
BROTHERS	TB 607768	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607769	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607770	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	34	0
BROTHERS	TB 607771	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607772	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607773	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607774	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607775	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607776	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	230	0
BROTHERS	TB 607777	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607778	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	241	0
BROTHERS	TB 607779	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607780	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607781	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607782	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607783	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607784	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607785	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607786	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607787	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607788	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607789	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607790	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607791	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607792	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607793	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607794	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607795	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607796	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607797	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607798	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607799	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607800	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607801	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607802	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607803	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	269	0
BROTHERS	TB 607804	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607805	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607806	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	108	0
BROTHERS	TB 607807	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607808	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607809	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607810	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607811	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607812	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607813	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607814	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

BROTHERS	TB 607815	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	241	0
BROTHERS	TB 607816	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	285	0
BROTHERS	TB 607817	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	297	0
BROTHERS	TB 607865	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607866	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607867	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607868	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607869	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607871	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607872	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	827	0
BROTHERS	TB 607873	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	11645	0
BROTHERS	TB 607874	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607875	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607876	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607877	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607878	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607880	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607881	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607900	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607901	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607902	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607903	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607904	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607905	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607906	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607907	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607908	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607909	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607910	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607911	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 607912	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607913	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607914	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607915	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607916	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607917	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607918	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607919	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607920	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607921	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607922	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	876	0
BROTHERS	TB 607923	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607924	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607925	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607926	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607927	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607928	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607929	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607930	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 607931	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 607932	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607933	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607934	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

BROTHERS	TB 607935	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607936	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607937	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607938	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	280	0
BROTHERS	TB 607939	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607940	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	876	0
BROTHERS	TB 607941	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	837	0
BROTHERS	TB 607942	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	843	0
BROTHERS	TB 607943	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	163	0
BROTHERS	TB 607944	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607945	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607946	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	2047	0
BROTHERS	TB 607947	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	707	0
BROTHERS	TB 607948	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607949	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607950	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607951	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607952	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	308	0
BROTHERS	TB 607953	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	280	0
BROTHERS	TB 607954	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607955	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607956	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607957	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607958	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607959	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607961	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	280	0
BROTHERS	TB 607962	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607963	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607964	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607965	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	246	0
BROTHERS	TB 607966	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607967	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	18	0
BROTHERS	TB 607968	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	820	0
BROTHERS	TB 607969	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 607970	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 607971	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	848	0
BROTHERS	TB 607972	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	653	0
BROTHERS	TB 607973	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	837	0
BROTHERS	TB 608965	1982-SEP-10	2003-SEP-10	A	100.00 %	400	8000	0	0
BROTHERS	TB 608966	1982-SEP-10	2003-SEP-10	A	100.00 %	400	8000	0	0
BROTHERS	TB 608967	1982-SEP-10	2003-SEP-10	A	100.00 %	400	8000	196	0
BROTHERS	TB 608968	1982-SEP-10	2003-SEP-10	A	100.00 %	400	8000	0	0
BROTHERS	TB 608969	1982-SEP-10	2003-SEP-10	A	100.00 %	400	8000	0	0
BROTHERS	TB 608970	1982-SEP-10	2003-SEP-10	A	100.00 %	400	8000	0	0
BROTHERS	TB 608971	1982-SEP-10	2002-SEP-10	A	100.00 %	400	7600	196	0
BROTHERS	TB 608972	1982-SEP-10	2002-SEP-10	A	100.00 %	400	7600	196	0
BROTHERS	TB 608973	1982-SEP-10	2002-SEP-10	A	100.00 %	400	7600	0	0
BROTHERS	TB 608974	1982-SEP-10	2002-SEP-10	A	100.00 %	400	7600	0	0
BROTHERS	TB 616424	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	212	0
BROTHERS	TB 616425	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	314	0
BROTHERS	TB 616426	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 616427	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	393	0
BROTHERS	TB 616428	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0

BROTHERS	TB 616429	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	171	0
BROTHERS	TB 620464	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620465	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620466	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620467	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620468	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620469	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	337	0
BROTHERS	TB 620470	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620471	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	337	0
BROTHERS	TB 620472	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620473	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620474	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	876	0
BROTHERS	TB 620475	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	820	0
BROTHERS	TB 620476	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	937	0
BROTHERS	TB 620477	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620478	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	5935	0
BROTHERS	TB 620479	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620480	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620481	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620482	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620484	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	170	0
BROTHERS	TB 620485	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	312	0
BROTHERS	TB 620486	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	205	0
BROTHERS	TB 620487	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620488	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	226	0
BROTHERS	TB 620489	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620490	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620491	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620492	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 620493	1981-AUG-31	2003-AUG-31	A	100.00 %	400	8400	0	0
BROTHERS	TB 625585	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625586	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 625587	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 625588	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 625589	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625591	1981-JUN-12	2003-JUN-12	A	100.00 %	249	8551	31822	0
BROTHERS	TB 625592	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	560	0
BROTHERS	TB 625593	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	275	0
BROTHERS	TB 625594	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	258	0
BROTHERS	TB 625595	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	213	0
BROTHERS	TB 625596	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 625597	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	515	0
BROTHERS	TB 625598	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625599	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625600	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	277	0
BROTHERS	TB 625601	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625602	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	264	0
BROTHERS	TB 625603	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	247	0
BROTHERS	TB 625604	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625605	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625606	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625607	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	293	0
BROTHERS	TB 625608	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

BROTHERS	TB 625609	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625610	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625611	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625612	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625613	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625614	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625615	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625616	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625617	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625618	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 625619	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	425	0
BROTHERS	TB 625620	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	792	0
BROTHERS	TB 625621	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625622	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625623	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625624	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	239	0
BROTHERS	TB 625625	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	252	0
BROTHERS	TB 625626	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 625627	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625628	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	606	0
BROTHERS	TB 625629	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	320	0
BROTHERS	TB 625630	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	252	0
BROTHERS	TB 625631	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	888	0
BROTHERS	TB 625632	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625633	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625634	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	445	0
BROTHERS	TB 625788	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 625789	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	47719	0
BROTHERS	TB 625790	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625791	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625792	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	16046	0
BROTHERS	TB 625793	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 625794	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	990	0
BROTHERS	TB 625795	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	269	0
BROTHERS	TB 625796	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 625797	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 625798	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
BROTHERS	TB 625799	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625800	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	247	0
BROTHERS	TB 625801	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	247	0
BROTHERS	TB 625802	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625803	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625804	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625805	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	213	0
BROTHERS	TB 625806	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625807	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625808	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	258	0
BROTHERS	TB 625809	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625810	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625811	1981-JUN-12	2003-JUN-12	A	100.00 %	97	8703	0	0
BROTHERS	TB 625812	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	493	0
BROTHERS	TB 625813	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	213	0
BROTHERS	TB 625814	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0

BROTHERS	TB 625815	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
BROTHERS	TB 625816	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	252	0
BROTHERS	TB 625817	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	241	0
BROTHERS	TB 625818	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	792	0
BROTHERS	TB 625819	1981-JUN-12	2003-JUN-12	A	100.00 %	345	8455	1516	0
BROTHERS	TB 625820	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625821	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625822	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625823	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625824	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625825	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625826	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625827	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625828	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625829	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625830	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625831	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	928	0
BROTHERS	TB 625832	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	843	0
BROTHERS	TB 625833	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	905	0
BROTHERS	TB 625834	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 625835	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
BROTHERS	TB 626734	1981-JUL-06	2003-JUL-06	A	100.00 %	400	8400	0	0
BROTHERS	TB 626735	1981-JUL-06	2003-JUL-06	A	100.00 %	400	8400	0	0
BROTHERS	TB 626736	1981-JUL-06	2003-JUL-06	A	100.00 %	400	8400	0	0
BROTHERS	TB 642695	1982-AUG-20	2003-AUG-20	A	100.00 %	400	8000	0	0
BROTHERS	TB 642696	1982-AUG-20	2003-AUG-20	A	100.00 %	400	8000	0	0
BROTHERS	TB 642697	1982-AUG-20	2003-AUG-20	A	100.00 %	400	8000	0	0
BROTHERS	TB 642698	1982-AUG-20	2003-AUG-20	A	100.00 %	400	8000	0	0
BROTHERS	TB 642699	1982-AUG-20	2003-AUG-20	A	100.00 %	400	8000	0	0
BROTHERS	TB 642700	1982-AUG-20	2003-AUG-20	A	100.00 %	400	8000	0	0
LABERGE	TB 1074781	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1074782	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086628	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086629	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086630	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086631	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086632	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	282	0
LABERGE	TB 1086633	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086634	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086635	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1086636	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
LABERGE	TB 1092552	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092553	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092554	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092555	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092556	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092557	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092560	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092561	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092562	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092563	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092564	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092565	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0

LABERGE	TB 1092566	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092567	1988-OCT-26	2002-OCT-26	A	100.00 %	247	5353	0	0
LABERGE	TB 1092568	1988-OCT-26	2002-OCT-26	A	100.00 %	248	5352	0	0
LABERGE	TB 1092569	1988-OCT-26	2002-OCT-26	A	100.00 %	248	5352	0	0
LABERGE	TB 1097120	1989-JUL-25	2003-JUL-25	A	100.00 %	400	5200	792	1600
LABERGE	TB 1097121	1989-JUL-25	2003-JUL-25	A	100.00 %	400	5200	0	1600
LABERGE	TB 1097122	1989-JUL-25	2003-JUL-25	A	100.00 %	400	5200	0	1600
LABERGE	TB 1097123	1989-JUL-25	2003-JUL-25	A	100.00 %	400	5200	300	1600
LABERGE	TB 607820	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607821	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607822	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607823	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607824	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607825	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607826	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607827	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607828	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607829	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607830	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607831	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607832	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607833	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607834	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607835	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607836	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607837	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607838	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607839	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607840	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607841	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607842	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607843	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607844	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607845	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607846	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607847	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607848	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607849	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607850	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607851	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607852	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607853	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607854	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607855	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607856	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607857	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607858	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607859	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607860	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607861	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607862	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607863	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607864	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

LABERGE	TB 607870	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	928	0
LABERGE	TB 607879	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607882	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	1	0
LABERGE	TB 607883	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	877	0
LABERGE	TB 607884	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607885	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607886	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607887	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607888	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607889	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607890	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607960	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607980	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607981	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607982	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607983	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607984	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607985	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607986	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607987	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607988	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607989	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607990	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607991	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607992	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607993	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607994	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607995	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 607996	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625501	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625502	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625503	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625504	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625505	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625506	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625507	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625508	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625509	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	848	0
LABERGE	TB 625510	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625511	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625512	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
LABERGE	TB 625513	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625514	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625515	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625516	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	860	0
LABERGE	TB 625517	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625518	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625519	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625520	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	359	0
LABERGE	TB 625521	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625522	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625523	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625524	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

LABERGE	TB 625525	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625526	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625527	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625528	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625529	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625530	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625531	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625532	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625533	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625534	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625535	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625536	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625537	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625538	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625539	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625540	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625541	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625542	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625543	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625544	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625545	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625546	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	792	0
LABERGE	TB 625547	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625548	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625549	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625550	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625551	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625552	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625553	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	848	0
LABERGE	TB 625554	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625555	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625556	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	10	0
LABERGE	TB 625557	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625558	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625559	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625640	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
LABERGE	TB 625641	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	269	0
LABERGE	TB 625642	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625643	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625644	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	252	0
LABERGE	TB 625645	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625646	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625647	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625648	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625649	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625650	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625651	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625652	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625653	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625654	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625655	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625656	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625657	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

LABERGE	TB 625658	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
LABERGE	TB 625659	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
LABERGE	TB 625660	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625661	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625662	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625663	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625664	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625665	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	820	0
LABERGE	TB 625666	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625667	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	802	0
LABERGE	TB 625668	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	899	0
LABERGE	TB 625669	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	876	0
LABERGE	TB 625670	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625671	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625672	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625673	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625674	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625675	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	335	0
LABERGE	TB 625676	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	252	0
LABERGE	TB 625677	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625678	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
LABERGE	TB 625679	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	876	0
LABERGE	TB 625680	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	955	0
LABERGE	TB 625681	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625682	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625683	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625684	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	820	0
LABERGE	TB 625685	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	224	0
LABERGE	TB 625686	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625687	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625688	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625689	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625690	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625691	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625692	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625693	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625694	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625695	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625696	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625697	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625698	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625699	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625700	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	196	0
LABERGE	TB 625701	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625702	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625703	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625704	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625705	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625706	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625707	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625708	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625709	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625710	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0

LABERGE	TB 625711	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625712	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625713	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625714	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625715	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	1	0
LABERGE	TB 625716	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625717	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625718	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625719	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625720	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625721	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625722	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625723	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625724	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625725	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625726	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625727	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	888	0
LABERGE	TB 625728	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625729	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625730	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625732	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625733	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625734	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625737	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625738	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625739	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625740	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625741	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625742	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625743	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625744	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625745	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625746	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625747	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625748	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625749	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625750	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625751	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625752	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625753	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625754	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625755	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625756	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625757	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625758	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625759	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625760	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625761	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625762	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625763	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625764	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625765	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625766	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0

LABERGE	TB 625767	1981-JUN-12	2004-JUN-12	A	100.00 %	400	8800	0	0
LABERGE	TB 625768	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625769	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625770	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625771	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625772	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625773	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625774	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625775	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625776	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625777	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625778	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625779	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625780	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625781	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625782	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625783	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625784	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625785	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625786	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 625787	1981-JUN-12	2003-JUN-12	A	100.00 %	400	8400	0	0
LABERGE	TB 626737	1981-JUL-22	2003-JUL-22	A	100.00 %	400	8400	0	0
LABERGE	TB 626738	1981-JUL-22	2003-JUL-22	A	100.00 %	400	8400	0	0
OSKABUKUTA LAKE	TB 1086639	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
OSKABUKUTA LAKE	TB 1086640	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
OSKABUKUTA LAKE	TB 1086641	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
OSKABUKUTA LAKE	TB 1086642	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
OSKABUKUTA LAKE	TB 1086643	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
OSKABUKUTA LAKE	TB 1086644	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0
OSKABUKUTA LAKE	TB 1086645	1989-JAN-06	2003-JAN-06	A	100.00 %	247	5353	0	0

APPENDIX II

Diamond Drill Logs

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-01

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	607878
UTM Zone	16 NAD 83
UTM Easting (m)	593275
UTM Northing (m)	5388046
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	396

Objective	Gouda Horizon west of Gouda prospect
Drilling Company	Major Dominik
Start Date (m/d/y)	7/31/2001
Finish Date (m/d/y)	8/2/2001
Date Logged (m/d/y)	8/2/2002
Geologist	J. PAAKKI
Hole Length	167
Core Location	David Bell Core Shack
Distance to Water	500
Core Size	NQ
Casing Lost	2m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	160	-75
50	158	-74
100	158	-74
150	158	-73

Drill Log Summary:

Gouda Horizon at 137-158.3m (21.3m) Z5698 to Z5717 (20)

Total Samples Z5651 to Z5721 (71)

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-01

From	*To*	*Rock Type* *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
0	2	Overburden and Casing OB							

From	*To*	*Rock Type Rock Code*	*Geology*
2	137	Gneissic Sediments	Gneissic/well banded to locally possibly bedded sedimentary rock with numerous pegmatitic dykes, intervals noted below; grey to greenish grey banded sedimentary rock consists of intercalated feldspathic, horneblende and biotitic wacke; banding is planer and only locally contorted particularly around irregular and boudinaged quartz veins/"sweats"; numerous feldspar porphyritic granodioritic dykes near upper portion of interval to 25m; a few highly siliceous sedimentary rock with layers up to 30cm wide starting @ 131m plus intercalated mafic wackes or mafic volcanics; nil to traces of pyrite; banding to ca 70 @ 26m, 65 @ 47m, 65 @ 69m, 70 @ 83m, 67 @ 98m, 70 @ 113m and 65 @ 126m 23.3 24.6 pegmatite dyke 10e contacts @ 30 to ca 54.8 56 pegmatite dyke 10e contacts to ca upper 45, lower wavy and near parallel to ca 71.2 86.8 pegmatite dykes 10e 50% pegmatitie dykes, contacts ranging from 0-90 degrees to ca with local hematization; occasional feldspar porphyry dykes 101.4 102 pegmatite dyke 10e contacts to ca upper 10, lower 20 106.8 107.4 pegmatite dyke 10e contacts to ca upper 70, lower 45 109.4 110.7 pegmatite dyke 10e contacts to ca upper irregular, lower 20 117.4 119.8 pegmatite dyke 10e contacts to ca upper 10, lower 80 124.7 125.2 pegmatite dyke 10e contacts to ca upper 45, lower 30

Sample No.	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
Z5651	2	5	3.00	10	
Z5652	5	8	3.00	-5	
Z5653	8	11	3.00	-5	
Z5654	11	14	3.00	5	
Z5655	14	17	3.00	5	
Z5656	17	20	3.00	5	
Z5657	20	23	3.00	5	
Z5658	23	26	3.00	5	
Z5659	26	29	3.00	5	
Z5660	29	32	3.00	-5	
Z5661	32	35	3.00	5	
Z5662	35	38	3.00	-5	
Z5663	38	41	3.00	-5	
Z5664	41	44	3.00	-5	
Z5665	44	47	3.00	-5	
Z5666	47	50	3.00	-5	
Z5667	50	53	3.00	-5	
Z5668	53	56	3.00	-5	
Z5669	56	59	3.00	-5	
Z5670	59	62	3.00	-5	
Z5671	62	65	3.00	5	
Z5672	65	68	3.00	-5	
Z5673	68	71	3.00	-5	

From	To	Rock Type Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
				Z5674	71	74	3.00	-5	
				Z5675	74	77	3.00	-5	
				Z5676	77	80	3.00	5	
				Z5677	80	83	3.00	5	
				Z5678	83	86	3.00	5	
				Z5679	86	89	3.00	5	
				Z5680	89	92	3.00	5	
				Z5681	92	95	3.00	-5	
				Z5682	95	98	3.00	-5	
				Z5683	98	101	3.00	-5	
				Z5684	101	104	3.00	5	
				Z5685	104	107	3.00	-5	
				Z5686	107	110	3.00	-5	
				Z5687	110	113	3.00	10	
				Z5688	113	116	3.00	5	
				Z5689	116	119	3.00	5	
				Z5690	119	122	3.00	5	
				Z5691	122	125	3.00	-5	
				Z5692	125	128	3.00	-5	
				Z5693	128	131	3.00	-5	
				Z5694	131	132.5	1.50	10	
				Z5695	132.5	134	1.50	5	
				Z5696	134	135.5	1.50	5	

From	*To*	*Rock Type Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
				Z5697	135.5	137	1.50	5	
		6j							

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
137	158.3	Felsic Volcanics (Gouda Horizon)	Gouda horizon; massive to well foliated highly schistose variable interval consisting of well developed pyritic-muscovite schist, biotite-muscovite schist/sedimentary rock and aphyritic to quartz eye bearing felsic volcanics and pegmatite dykes; intervals noted below; trace-3% disseminated pyrite, traces of sphalerite, chalcopyrite, pyrrhotite and molybdenite; well developed schistositites to ca 60 @ 143, 60 @ 149; local kinking and crenulations	Z5698	137	138	1.00	5	
				Z5699	138	139	1.00	10	
				Z5700	139	140	1.00	-5	
				Z5701	140	141	1.00	10	
			137 143.9 felsic schist 4f	Z5702	141	142	1.00	10	
			well foliated muscovite-biotite schist to bedded? Biotite-muscovite sediments; local garnets near upper portions; occassional barren quartz veins; trace to locally 2% disseminated pyrite	Z5703	142	143	1.00	10	
				Z5704	143	143.9	0.90	10	
			143.9 146.5 pegmatite dyke 10e	Z5705	143.9	145.2	1.30	20	
			muscovite pegmatite dyke; 1% pyrite and possible local traces of bismithanite; upper contact wavy to parallel to ca, lower 65 to ca	Z5706	145.2	146.5	1.30	35	
			146.5 150.5 felsic schist 4f	Z5707	146.5	147.5	1.00	65	
			well developed muscovite schist; 1-3% disseminated pyrite; traces of sphalerite and chalcopyrite, particularly near lower contact	Z5708	147.5	148.5	1.00	10	
			150.5 152.7 felsic volcanics 4c	Z5709	148.5	149.5	1.00	150	
			massive aphyric to quartz eye bearing felsic volcanics; traces of pyrite and sphalerite	Z5710	149.5	150.5	1.00	130	
			152.7 155 pegmatite dyke 10e	Z5711	150.5	151.6	1.10	5	
			1% pyrite	Z5712	151.6	152.7	1.10	15	
			155 158.3 felsic volcanics 4c	Z5713	152.7	153.9	1.20	5	
			massive felsic volcanics; 1-3% disseminated and blebby pyrite	Z5714	153.9	155	1.10	-5	
				Z5715	155	156.1	1.10	-5	
				Z5716	156.1	157.2	1.10	5	
				Z5717	157.2	158.3	1.10	10	
		4fa/6d							

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-01

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
158.3	167	Gneissic Sediments/Intermediat	Well banded, gneissic rock consisting of alternating bands of reddish brown hematitic rock and hornblende and epidote layers; possible sedimentary rock?; nil to traces of pyrite; banding to ca 65 @ 164m (last box = 39 is missing or lost)	Z5718	158.3	159.8	1.50	-5	
				Z5719	159.8	161.3	1.50	-5	
				Z5720	161.3	162.8	1.50	-5	
				Z5721	162.8	164.3	1.50	-5	
		3e/6j							
167	167	End of Hole							
		EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-02

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	607873
UTM Zone	16 NAD 83
UTM Easting (m)	593650
UTM Northing (m)	5388450
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	380

Objective Down dip of Gouda prospect

Drilling Company	Major Dominik
Start Date (m/d/y)	8/2/2001
Finish Date (m/d/y)	8/6/2001
Date Logged (m/d/y)	8/6/2001
Geologist	J. PAAKKI
Hole Length	393.5
Core Location	David Bell Core Shack
Distance to Water	200
Core Size	NQ
Casing Lost	1m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	190	-89
50	189	-89
100	187	-88.5
150	186	-86.5
200	185	-86
250	184	-85
300	184	-85
350	184	-84
394	184	-84

Drill Log Summary:

Gouda Horizon at 363.4 to 380.1m (16.7m) Z5747 to Z5762 (16)

Total Samples Z5722 to Z5764 (43)

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-02

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	1	Overburden and Casing OB	bedrock setup						
1	174.4	Mafic Volcanics	broad interval of rather monotonous foliated dark-green fine grained amphibolitic and chloritic mafic volcanics; prominent foliation/banding defined by light greenish-grey to pistachio green epidote rich layers which locally appear to be clasts and are locally boudinaged and dismembered; minor intervals of probable intraflow sediments and coarser grained mafic flows/sills/dykes throughout; larger intervals noted below; no significant mineralization (only rare disseminated pyrite); up to 1-2% pyrite in pegmatite dykes; occasional barren quartz veins; foliations to ca 45 @ 10m, 40 @ 50m, 45 @ 108m, 40 @ 150m and 50 @ 170m	Z5722	1	30	29.00	-5	
				Z5723	30	60	30.00	-5	
				Z5724	60	90	30.00	-5	
				Z5725	90	120	30.00	-5	
				Z5726	120	150	30.00	-5	
				Z5727	150	174.4	24.40	-5	
		2a	100.5 104.6 pegmatite dykes 10e 90% pegmatitie dykes; upper and lower contacts @ 10 and 60 to ca						
			118.5 124.8 pegmatite dykes 10e 80% pegmatitie dykes; upper and lower contacts @ 5 and 60 to ca						
			125 129.8 pegmatite dykes 10e 50% pegmatitie dykes; upper and lower contacts @ 45 and 90 to ca; trace-2% pyrite and bismithanite						
			142.6 146.3 pegmatite dykes 10e 50% pegmatitie dykes; upper and lower contacts @ 45 and 90 to ca; trace-2% pyrite and bismithanite						
			167 174.4 intermediate-mafic breccia 3/2						

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
174.4	214.2	"Poker Chip" Mafic Volcanics	"Pokerchip" unit; foliated to undeformed mafic variolitic flow/lapilli tuff; epidotized varioles/clasts, well flattened, rounded to coalesing masses hosted in fine grained amphibolite; nil to rare disseminated pyrite; fabric to ca 60 @ 186m and 50 @ 203.5m						
		2i/f	179.4 181.8 granodiorite 10a fine grained dyke with contacts to ca upper 45, lower 30						
			201.4 207 6/7/10e bedded sediments and intermediate dyke with pegmatite dyke						
214.2	243.3	Mafic Volcanics	Dark green, fine grained foliated amphibolitic mafic volcanics with probable sediments near downhole and uphole contacts; numerous granodiorite and pegmatite dykes (intervals noted below); poorly mineralized with only traces of pyrite; foliations to ca 65 @ 222.5m and 237.5m	Z5729	214.5	243.3	28.80	-5	
		2a	216.6 218.1 granodiorite dyke 10a						
			225 225.7 granodiorite dyke 10a						
			227.9 229.1 granodioritic dyke 10a feldspar porphyritic						
			229.6 232.2 granodiorite and pegmatite d 10a/10e						
			235 237.3 granodiorite dyke 10a						

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
243.3	265.5	Gneissic Sediments	well to crudely bedded to locally gneissic sedimentary rock; largely horneblende wacke with minor more feldspathic layers; biotite increasing downhole; gneissic appearance sections consist of alternating horneblende rich and epidote layers (calc silicates?); nil to trace disseminated pyrite; largely planar bedded and only minor folding noted; bedding to ca 60 @ 246.5m and 65 @ 258.5m	Z5730	243.3	265.5	22.20	-5	
		6e	244.8 245.9 feldspar porphyry dyke 11b						
			248.3 249 granodiorite dyke 10a						
			249.3 250.2 feldspar (sub)porphyry dyke 11b						
265.5	268.8	Granodiorite	massive feldspar porphyritic granodiorite dyke; contacts to ca upper @ 50 and lower @ 60						
		10a							

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
268.8	363.4	Feldspathic Sediments	bedded grey to greenish grey to greyish brown interclated feldspathic wacke and biotite wacke with very minor gneissic sedimentary sections; feldspathic wacke layers are grey to greenish grey with variable amounts of white detrital feldspar grains; biotitic layers are finer grained and relatively uniform; siliceous sedimentary layers increase towards down hole and along with mafic volcanic/wacke layers; minor garnetiferous sediments also near down hole contact; occassional feldspar poprhyitic granodiorite dyke intervals noted below; interval is overall poorly mineralized with only rare to traces of pyrite, however up to 1-2% disseminated pyrite locally in more siliceous sedimentary beds near down hole contact with Gouda horizon; bedding to ca 70 @ 278.5m, 65 @ 290m, 68 @ 309.5m, 65 @ 326m and 65 @ 347m	Z5732	298.9	329	30.10	-5	
				Z5733	329	332	3.00	-5	
				Z5734	332	335	3.00	-5	
				Z5735	335	338	3.00	5	
				Z5736	338	341	3.00	-5	
				Z5737	341	344	3.00	-5	
				Z5738	344	347	3.00	-5	
				Z5739	347	350	3.00	-5	
				Z5740	350	353	3.00	-5	
				Z5741	353	356	3.00	-5	
				Z5742	356	357.5	1.50	5	
				Z5743	357.5	359	1.50	-5	
				Z5744	359	360.5	1.50	-5	
				Z5745	360.5	362	1.50	-5	
				Z5746	362	363.4	1.40	-5	
			317 317.8 granodiorite dyke 10a feldspar porphyritic						
			326.3 327.1 granodiorite dyke 10a feldspar porphyritic						
		6cd							

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
363.4	380.1	Felsic Volcanics (Gouda Horizon)	Gouda Horizon; quartz eye phyric felsic volcanics with lesser aphyric felsics and sericite schist sections; details below; massive to weakly foliated schistose and probable bedded sections near upper contact; in comparison to WR01-01 unit is less altered with no well developed muscovite schist; overall traces to locally 2% disseminated pyrite, rare probable galena and molybdenite; schistosity to ca 65 and fabric/foliation 70 @ 378m	Z5747	363.4	364.4	1.00	15	
				Z5748	364.4	365.4	1.00	-5	
				Z5749	365.4	366.5	1.10	10	
				Z5750	366.5	367.6	1.10	-5	
			363.4 366.5	Z5751	367.6	368.7	1.10	-5	
			crudely bedded aphyric felsics/reworked; weakly sericitic; 1% disseminated pyrite	Z5752	368.7	369.9	1.20	-5	
			366.5 369.9	Z5753	369.9	370.9	1.00	-5	
			well developed sericite schist; 1-2% disseminated pyrite, traces molybdenite	Z5754	370.9	371.9	1.00	-5	
			369.9 380.1	Z5755	371.9	372.9	1.00	-5	
			massive to foliated quartz felsic volcanics; trace-2% disseminated pyrite, traces galena; 5cm band of semi-massive pyrite @ 374.4m; moderately hematized lower 1m of interval	Z5756	372.9	373.9	1.00	-5	
				Z5757	373.9	374.9	1.00	5	
				Z5758	374.9	375.9	1.00	-5	
				Z5759	375.9	376.9	1.00	-5	
				Z5760	376.9	377.9	1.00	-5	
				Z5761	377.9	378.9	1.00	-5	
				Z5762	378.9	380.1	1.20	-5	
		4cf							
380.1	384.1	Gneissic Intermediate Volcanics/Sediments	reddish brown hematized banded/gneissic intermediate rock; "footwall gneisses" similar to gneisses at base of the Gouda horizon in WR01-01 with the exception of hematization likely caused by mafic dyke and faulting starting at 384.1m; banding to ca 70; traces of pyrite	Z5763	380.1	382.1	2.00	-5	
				Z5764	382.1	384.1	2.00	5	
		3e,6j							

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
384.1	393.5	Diabase Dyke 12a	massive equigranular medium grained diabase dyke; numerous irregular carbonate veinlets likely related to faulting (gouge breccia from 384.1 to 384.8m @ 10 to ca)						
393.5	393.5	End of Hole EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-03

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	607873
UTM Zone	16 NAD 83
UTM Easting (m)	593847
UTM Northing (m)	5388175
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	374

Objective	Down plunge of Gouda prospect
Drilling Company	Major Dominik
Start Date (m/d/y)	8/6/2001
Finish Date (m/d/y)	8/8/2001
Date Logged (m/d/y)	8/8/2001
Geologist	J. PAAKKI
Hole Length	209
Core Location	David Bell Core Shack
Distance to Water	300
Core Size	NQ
Casing Lost	1m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	190	-89
50	209	-87
100	204	-86
150	207	-85
200	210	-85

Drill Log Summary:

Gouda horizon at 163.9 to 175.3m (11.4m) Z5794 to Z5804

Total Smaples Z5765 to Z5819 (55)

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-03

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	1	Overburden and Casing OB	bedrock setup						
1	20.2	"Pokerchip" Mafic Volcanics	well foliated mafic variolitic flow/lapilli tuff; white to locally weakly epidotized varioles/clasts, well flattened hosted in fine and coarser grained amphibolite; minor intercalated sediments; nil to rare disseminated pyrite; numerous pegmatite dykes intervals noted below; fabric to ca 70 @ 7.6m and 65 @ 19m	Z5765	1	20.2	19.20	-5	
		2if	1 2 pegmatite dyke 10e contact to ca lower 30						
			4.2 5.3 pegmatite dyke 10e contacts to ca upper 10, lower 20						
			12.2 14 pegmatite dyke 10e contacts to ca upper 30, lower irregular						
			14.7 15.3 pegmatite dyke 10e contacts to ca upper brecciated, lower 40						

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-03

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
20.2	147.1	Sediments	well bedded hornblende wacke; dark grey to light greenish grey and locally epidotized; distinctly more mafic upper portion to 35m; occassional pegmatitic and feldspar porphyry dykes, intervals noted below; traces of disseminated pyrite; bedding to ca 62 @ 28m, 65 @ 47m, 60 @ 77m, 68 @ 95m, 62 @ 113m and 56 @ 134m	Z5766	20.2	50.2	30.00	-5	
				Z5767	50.2	80.2	30.00	5	
				Z5768	80.2	110	29.80	-5	
				Z5769	110	113	3.00	-5	
				Z5770	113	116	3.00	-5	
				Z5771	116	119	3.00	-5	
				Z5772	119	122	3.00	-5	
				Z5773	122	125	3.00	-5	
				Z5774	125	128	3.00	5	
				Z5775	128	131	3.00	-5	
				Z5776	131	134	3.00	5	
				Z5777	134	137	3.00	5	
				Z5778	137	140	3.00	5	
				Z5779	140	143	3.00	-5	
				Z5780	143	145	2.00	-5	
				Z5781	145	147.1	2.10	-5	
			28.7 29.6 granodiorite dyke 10a						
			feldspar porphyritic						
			32.9 37.5 pegmatite dykes 10e						
			80% pegmatite dykes contacts @ 10-50 to ca						
			41.9 42.3 pegmatite dyke 10e						
			58.4 65.5 granodiorite dykes 10a						
			60% feldspar porphyritic granodioritic dykes						
			96.7 97.5 granodiorite dyke 10a						
			108.6 110 gabbro dyke/sill 7						
			115.4 116.4 feldspar porphyry dyke 11b						
			137.4 138.2 gabbro dyke/sill 7						
		6e							

From	*To*	*Rock Type* *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
147.1	163.9	Sediments/Mafic Volcanics	bedded to gneissic banded horneblende wacke/mafic volcanics with lesser siliceous beds and very local and minor garnets near lower portion of unit; mafic volcanics are foliated to locally gneissic and dark green, consisting of largely horneblende and sediments are bedded to gneissic consisting of horneblende rich beds and more feldspathic beds; traces t 1% disseminated pyrite and local sphalerite in some of the more siliceous beds; bedding/gneissosity to ca 70 @ 149m; foliation to ca 74 @ 152m; bedding to ca 63 @ 161.5m	Z5782	147.1	148.6	1.50	5	
				Z5783	148.6	150.1	1.50	-5	
				Z5784	150.1	151.6	1.50	-5	
				Z5785	151.6	153.1	1.50	-5	
				Z5786	153.1	154.6	1.50	-5	
				Z5787	154.6	156.1	1.50	5	
				Z5788	156.1	157.6	1.50	-5	
				Z5789	157.6	159.1	1.50	-5	
				Z5790	159.1	160.6	1.50	-5	
				Z5791	160.6	162.1	1.50	5	
				Z5792	162.1	163	0.90	-5	
				Z5793	163	163.9	0.90	-5	
		6e/2l							

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
163.9	175.3	Felsic Volcanics (Gouda Horizon)	well developed muscovite schist, foliated muscovite quartz eye felsic volcanics and bedded/banded muscovite-biotite schist/sediments detailed below; 1-3% disseminated pyrite, 1% pyrrhotite and traces of sphalerite; bedding/schistosity to ca 62 @ 68m, schistosity to ca 58 @ 171.6m	Z5794	163.9	164.9	1.00	-5	
			163.9 167.9	Z5795	164.9	165.9	1.00	-5	
			bedded to banded biotite-muscovite schist and sediments; bedded and less altered upper portion grading into a well developed schist; traces to 1% pyrite	Z5796	165.9	166.9	1.00	-5	
			167.9 172.4	Z5797	166.9	167.9	1.00	-5	
			well developed muscovite schist and lesser biotite; minor quartz veins; local crenulations; 1-3% disseminated pyrite	Z5798	167.9	168.9	1.00	-5	
			172.4 175.3	Z5799	168.9	169.9	1.00	5	
			aphyric quartz eye volcanics; weakly muscovitic; 1-2% pyrite, 1% pyrrhotite, 1% sphalerite	Z5800	169.9	170.9	1.00	-5	
				Z5801	170.9	171.9	1.00	-5	
				Z5802	171.9	172.9	1.00	240	
				Z5803	172.9	173.9	1.00	10	
				Z5804	173.9	175.3	1.40	-5	
		4f							
175.3	186.6	Gneissic Sediments	bedded to gneissic sediments; grey to green grey well banded to bedded gneissic sedimentary rock; alternating beds/bands of horneblende rich layers, feldspathic layers and local biotite; traces to 1% overall disseminated pyrite +/- pyrrhotite, up to 2-3% pyrrhotite/pyrite in crudely banded and disseminated upper 0.5m; banding to ca 60 @ 177.5m and 55 @ 183m	Z5805	175.3	176.3	1.00	-5	
				Z5806	176.3	177.8	1.50	-5	
				Z5807	177.8	179.3	1.50	-5	
				Z5808	179.3	180.8	1.50	5	
				Z5809	180.8	182.3	1.50	5	
				Z5810	182.3	183.8	1.50	-5	
				Z5811	183.8	185.3	1.50	-5	
				Z5812	185.3	186.6	1.30	-5	
		6j							

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
186.6	197.3	Mafic Volcanics	foliated and contorted weakly to well developed horneblende-chlorite-biotite altered mafic volcanics with 15-20% granodioritic Pukaskwa sills up to 30cm thick; poorly mineralized with only rare pyrite; foliation to ca 60 @ 187m and 196m	Z5813	186.6	188.1	1.50	-5	
				Z5814	188.1	189.6	1.50	-5	
				Z5815	189.6	191.1	1.50	-5	
				Z5816	191.1	192.6	1.50	-5	
				Z5817	192.6	194.1	1.50	-5	
				Z5818	194.1	195.6	1.50	-5	
				Z5819	195.6	197.3	1.70	-5	
		2k							
197.3	209	Pukaskwa/Mafic Volcanics	70% granodioritic Pukaskwa sills; 30% foliated mafic volcanics; nil mineralization						
		7/2							
209	209	End of Hole							
		EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-04

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	607872
UTM Zone	16 NAD 83
UTM Easting (m)	594183
UTM Northing (m)	5388154
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	366

Objective Down plunge of Gouda prospect

Drilling Company	Major Dominik
Start Date (m/d/y)	8/8/2001
Finish Date (m/d/y)	8/9/2001
Date Logged (m/d/y)	8/9/2001
Geologist	J. PAAKKI
Hole Length	173
Core Location	David Bell Core Shack
Distance to Water	300
Core Size	NQ
Casing Lost	3m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	180	-89
50	180	-88
100	179	-87.5
150	180	-87.5

Drill Log Summary:

Gouda Horizon at 75.2 to 88.2m (13.0m) Z5839 to Z5851

Total Samples Z5820 to Z5866 (47)

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-04

From	*To*	*Rock Type* *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
0	3	Overburden and Casing OB							

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
3	75.2	Sediments	horneblende wackes as previous holes structural hanging wall to Gouda horizon; monotonous interval of bedded grey horneblende bearing wacke with occassional pegmatite dykes; slightly more horneblende rich towards downhole contact with occassional and random garnets; unit is poorly mineralized with only rare pyrite; blocky and broken core lower 3m of unit; bedding to ca 64 @ 7m, 62 @ 24m, 70 @ 47m and 75 @ 66.5m	Z5820	3	32	29.00	-5	
				Z5821	32	35	3.00	-5	
				Z5822	35	38	3.00	-5	
				Z5823	38	41	3.00	-5	
				Z5824	41	44	3.00	-5	
				Z5825	44	47	3.00	10	
				Z5826	47	50	3.00	-5	
				Z5827	50	53	3.00	-5	
				Z5828	53	56	3.00	-5	
				Z5829	56	59	3.00	-5	
				Z5830	59	62	3.00	-5	
				Z5831	62	65	3.00	-5	
				Z5832	65	66.5	1.50	-5	
				Z5833	66.5	68	1.50	-5	
				Z5834	68	69.5	1.50	-5	
				Z5835	69.5	71	1.50	-5	
				Z5836	71	72.5	1.50	-5	
				Z5837	72.5	74	1.50	-5	
				Z5838	74	75.2	1.20	-5	
			58.2 59.6 pegmatite dyke 10e						
		6e							

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
75.2	88.2	Felsic Volcanics (Gouda Horizon)	foliated aphyric to quartz eye felsic volcanics and well developed muscovite schist; lower portions of interval is weakly biotitic and banded/bedded and grades into downhole unit details below; traces to 3% disseminated pyrite with highest concentrations in muscovite schist sections; rare to only traces of sphalerite and galena, traces of pyrrhotite; schistosity to ca 60 @ 76m and 65 @ 81.5m; banding to ca 65 @ 81.5m	Z5839	75.2	76.2	1.00	-5	
				Z5840	76.2	77.2	1.00	-5	
				Z5841	77.2	78.2	1.00	-5	
				Z5842	78.2	79.2	1.00	-5	
			75.2 81.2	Z5843	79.2	80.2	1.00	15	
			moderately to very well developed muscovite schist; traces-3% pyrite; faulting from 77.7 to 78.2m	Z5844	80.2	81.2	1.00	10	
			81.2 84.5	Z5845	81.2	82.2	1.00	-5	
			foliated quartz eye felsic volcanics; weakly sericitic; 1% pyrite with traces of galena and sphalerite	Z5846	82.2	83.2	1.00	-5	
			84.5 88.2	Z5847	83.2	84.2	1.00	-5	
			banded/bedded and aphyric felsic volcanics/siliceous sediments with very local minor biotitic bands; 1% pyrite and traces of pyrrhotite	Z5848	84.2	85.2	1.00	-5	
				Z5849	85.2	86.2	1.00	-5	
				Z5850	86.2	87.2	1.00	-5	
				Z5851	87.2	88.2	1.00	-5	
		4f							
88.2	97.1	Gneissic Sediments	well bedded to gneissic sediments; interlayered bedded horneblende rich bands wacke and more feldspathic to weakly biotitic layers; traces of pyrite; bedding to ca 68 @ 90m and gneissic banding to ca 68 @ 78m	Z5852	88.2	89.7	1.50	-5	
				Z5853	89.7	91.2	1.50	-5	
				Z5854	91.2	92.7	1.50	-5	
				Z5855	92.7	94.2	1.50	-5	
				Z5856	94.2	95.7	1.50	-5	
				Z5857	95.7	97.1	1.40	-5	
		6j							

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-04

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
97.1	111	Mafic Volcanics	dark green fine grained, foliated to locally contorted moderately to locally well altered chlorite-horneblende-biotite mafic volcanics with increasing Pukaskwa granodiorite dykes down hole; foliation to ca 70 @ 102m and 75 @ 111m	Z5858	97.1	98.6	1.50	-5	
				Z5859	98.6	100.1	1.50	-5	
				Z5860	100.1	101.6	1.50	-5	
				Z5861	101.6	103.1	1.50	-5	
				Z5862	103.1	104.6	1.50	-5	
				Z5863	104.6	106.1	1.50	-5	
				Z5864	106.1	107.6	1.50	-5	
				Z5865	107.6	109.1	1.50	-5	
				Z5866	109.1	111	1.90	-5	
		2k							
111	173	Pukaskwa/Pegmatites	Pukaskwa granodiorite with pegmatitc dykes; upper portions consist of numerous dykes/sills and mafics grading downhole into massive granodiorite						
		7(10e)							
173	173	End of Hole							
		EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-05

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	607871
UTM Zone	16 NAD 83
UTM Easting (m)	594400
UTM Northing (m)	5388325
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	388

Objective Down plunge of Gouda prospect

Drilling Company	Major Dominik
Start Date (m/d/y)	8/10/2001
Finish Date (m/d/y)	8/13/2001
Date Logged (m/d/y)	8/13/2001
Geologist	J. PAAKKI
Hole Length	233
Core Location	David Bell Core Shack
Distance to Water	700
Core Size	NQ
Casing Lost	1m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	180	-89
50	177	-87.5
100	177	-87.5
150	177	-86.5
200	177	-86

Drill Log Summary:

Gouda horizon at 177.5 to 193.7m (16.2m)

Total Samples Z5867 to Z5900

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-05

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	1	Overburden and Casing OB	bedrock setup						
1	66.6	"Pokerchip" Mafic Volcanics	atypical variety of pokerchip marker horizon in that it is coarser grained amphibolite; well flattened white to greenish white (weakly epidotized) lapilli/varioles hosted by very coarse grained amphibloite with intercalated hornblende wacke; intervals noted below; traces of pyrite and very local and rare biotite alteration; foliation to ca 80 @ 30.5m, 75 @ 43.5m and 70 @ 66m	Z5867	1	33.3	32.30	-5	
				Z5868	33.3	66.6	33.30	-5	
		2c/2f	45.8 46.4 quartz vein qv traces of chalcopyrite and pyrite						
			50.2 50.9 hornblende wacke 6e bedded						
			51.3 62.6 hornblende wacke 6e bedding to ca @ 65-70						

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
66.6	168.6	Sediments	well bedded light grey to darker greenish grey hornblende wacke with minor feldspathic wacke interbeds; local gneissic appearance particularly towards downhole contact; occassional granodiorite and pegmatite dykes intervals noted below; upper portion to 90.4m is more mafic with local very minor biotite; overall traces disseminated pyrite; bedding is planer and only locally is contorted; bedding to ca 72 @ 83m, 69 @ 102m, 66 @ 117m, 70 @ 134m and 72 @ 152m	Z5869	66.6	91.8	25.20	-5	
				Z5870	91.8	91.9	0.10	-5	
				Z5871	91.9	121.9	30.00	-5	
				Z5872	121.9	152	30.10	-5	
				Z5873	152	155	3.00	-5	
				Z5874	155	158	3.00	-5	
				Z5875	158	161	3.00	-5	
				Z5876	161	164	3.00	-5	
				Z5877	164	165.5	1.50	5	
				Z5878	165.5	167	1.50	-5	
				Z5879	167	168.6	1.60	-5	
			72.1 72.9 granodiorite dyke 10a feldspar porphyritic						
			91.8 92.1 quartz veins qv 2 quartz veins (2-4cm) @ 40-50 to ca with galena and electrum??						
			100.8 107.6 granodiorite dykes 10a 90% feldspar porphyritic granodiorite dykes						
			141 141.7 pegmatite dyke 10e						
		6e							
168.6	177.5	Fault Zone	highly broken core; irregular quartz-carbonate veined; brecciated and epidotized and locally hematized; protolith mafic volcanics and sediments; traces of pyrite	Z5880	168.6	170.1	1.50	-5	
				Z5881	170.1	171.6	1.50	-5	
				Z5882	171.6	173.1	1.50	-5	
				Z5883	173.1	174.6	1.50	-5	
				Z5884	174.6	176.1	1.50	-5	
				Z5885	176.1	177.5	1.40	-5	
		fz							

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
177.5	193.7	Felsic Volcanics	Gouda horizon; foliated grey to reddish brown (weakly hematized due to above fault) quartz eye felsic volcanics; relative to previous horizon is poorly altered with the exception of very weak local sericite; nil to only traces of disseminated pyrite; occassional pegmatite dykes and irregular carbonate-quartz veins (likely due to proximity to fault); foliation to ca 73 @ 183.2m and 67 @ 191.5m	Z5886	177.5	179	1.50	-5	
				Z5887	179	180.5	1.50	-5	
				Z5888	180.5	182	1.50	-5	
				Z5889	182	183.5	1.50	-5	
				Z5890	183.5	185	1.50	-5	
				Z5891	185	186.5	1.50	-5	
				Z5892	186.5	188	1.50	-5	
				Z5893	188	189.5	1.50	-5	
				Z5894	189.5	191	1.50	-5	
				Z5895	191	192.5	1.50	-5	
				Z5896	192.5	193.7	1.20	-5	
			179.6 181.8 pegmatite dyke 10e						
		4c							
193.7	195.8	Gneissic Sediments	gneissic banded/bedded rock consisting of alternating hornblende bearing layers (wacke?) and more feldspathic reddish brown hematized layers; 1% pyrite; banding to ca 70 @ 194.3m	Z5897	193.7	195.8	2.10	-5	
		6j							
195.8	201.3	Mafic Volcanics	foliated dark gren fine grained and medium grained amphibolite; nil mineralization; foliation @ 60 to ca	Z5898	195.8	197.7	1.90	-5	
				Z5899	197.7	199.5	1.80	10	
			195.8 196.3 pegmatite dyke 10e	Z5900	199.5	201.3	1.80	-5	
		2a							

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-05

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
201.3	233	Pukaskwa	foliated granite to granodiorite with local pegmatitic dyke sections						
		7	206.2 207.9 mafic volcanics	2					
233	233	End of Hole							
		EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-06

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Laberge
Claim Number	607871
UTM Zone	16 NAD 83
UTM Easting (m)	594695
UTM Northing (m)	5388350
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	366

Objective Down plunge of Gouda prospect

Drilling Company	Major Dominik
Start Date (m/d/y)	8/13/2001
Finish Date (m/d/y)	8/14/2001
Date Logged (m/d/y)	8/14/2001
Geologist	J. PAAKKI
Hole Length	189
Core Location	David Bell Core Shack
Distance to Water	800
Core Size	NQ
Casing Lost	1m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	180	-70
50	183	-70
100	186	-69.5
150	186	-69

Drill Log Summary:

Gouda Horizon at 152.9 to 172.1m (19.2m) Z5912 to Z5924

Total Samples Z5901 to Z5933 (33)

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-06

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	1	Overburden and Casing OB	bedrock setup						
1	54.6	"Pokerchip" Mafic Volcanics 2c/2f	atypical variety of pokerchip marker horizon in that it is coarse grained amphibolite; well flattened white to greenish white lapilli/varioles hosted in coarse grained amphibolite with intercalated hornblende wackes near lower contact; nil to traces of pyrite; foliation to ca 70 @ 25.5m and 80 @ 42.5m	Z5901 Z5902	1 27.8	27.8 54.6	26.80 26.80	-5 15	
54.6	152.9	Sediments 6e	bedded light grey to darker greenish grey hornblende wackes with minor feldspathic wacke interbeds; upper portion to 75.4m is darker green and more hornblende rich as well as towards lower contact from 145.5m; local gneissic appearance particularly towards down hole contact; occasional granodiorite and pegmatite dyke intervals noted below; overall nil to traces of pyrite; bedding is planer and only locally contorted; bedding to ca @ 85 @ 64m, 85 @ 79m, 90 @ 108m and 88 @ 138m 84.1 89.4 granodiorite dykes 10a 70% feldspar porphyritic granodiorite dykes 117.5 120.9 pegmatite dykes 10e 80% pegmatite dykes	Z5903 Z5904 Z5905 Z5906 Z5907 Z5908 Z5909 Z5910 Z5911	54.6 84.6 114.6 144 145.5 147 148.5 150 151.5	84.6 114.6 144 145.5 147 148.5 150 151.5 152.9	30.00 30.00 29.40 1.50 1.50 1.50 1.50 1.50 1.40	10 -5 -5 -5 -5 -5 -5 -5 -5	

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
152.9	172.1	Felsic Volcanics	Gouda horizon; massive to foliated grey to kight reddish brown quartz eye felsic volcanics/porphyry; relatively uniform interval with little to no alteeration; traces to 1% disseminated pyrite (1cm band of pyrite at downhole contact); crudely banded locally near upper contact; fabric to ca 90 @ 156.5 and 80 @ 166m	Z5912	152.9	154.4	1.50	-5	
				Z5913	154.4	155.9	1.50	-5	
				Z5914	155.9	157.4	1.50	-5	
				Z5915	157.4	158.9	1.50	-5	
			160.9 161.2 mafic dyke 7	Z5916	158.9	160.4	1.50	-5	
			161.7 162.7 intermediate dyke 8 massive	Z5917	160.4	161.9	1.50	-5	
				Z5918	161.9	163.4	1.50	-5	
				Z5919	163.4	164.9	1.50	-5	
				Z5920	164.9	166.4	1.50	-5	
				Z5921	166.4	167.9	1.50	-5	
				Z5922	167.9	169.4	1.50	-5	
				Z5923	169.4	170.9	1.50	-5	
				Z5924	170.9	172.1	1.20	-5	
		4c							

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-06

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
172.1	189	Mafic Volcanics	foliated dark green finer to medium grained amphibolite; local epidote alteration; gneissic banded sediments at upper contact to 174m; nil mineralization	Z5925	172.1	173.6	1.50	-5	
				Z5926	173.6	175.1	1.50	-5	
			185.8 189 Pukaskwa 7	Z5927	175.1	176.6	1.50	-5	
			50% Pukaskwa granodiorite sills	Z5928	176.6	178.1	1.50	-5	
				Z5929	178.1	179.6	1.50	5	
				Z5930	179.6	181.1	1.50	-5	
				Z5931	181.1	182.6	1.50	-5	
				Z5932	182.6	184.1	1.50	-5	
				Z5933	184.1	185.6	1.50	-5	
		2a							
189	189	End of Hole							
		EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-07

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	607872
UTM Zone	16 NAD 83
UTM Easting (m)	594050
UTM Northing (m)	5388437
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	381

Objective Test more northerly trend for down plunge of Gouda prospect

Drilling Company	Major Dominik
Start Date (m/d/y)	8/14/2001
Finish Date (m/d/y)	8/17/2001
Date Logged (m/d/y)	8/17/2001
Geologist	J. PAAKKI
Hole Length	321
Core Location	David Bell Core Shack
Distance to Water	400
Core Size	NQ
Casing Lost	1m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	180	-89
50	177	-89
100	176	-88
150	175	-86
200	176	-85
250	176	-85
300	177	-84

Drill Log Summary:

Gouda Horizon at 247.1 to 263.7m (16.6m) Z5948 to Z5958

Total Samples Z5934 to Z5971 (38)

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-07

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	1	Overburden and Casing OB	bedrock setup						
1	86.2	Mafic Volcanics	broad interval of rather monotonous foliated dark green fine to medium grained amphibolitic +/- chloritic mafic volcanics; prominent foliation/banding defined by light greenish grey to pistachio green epidote rich layers; minor intervals of intraflow sediments; nil to very locally traces to 1% disseminated pyrite; foliations to ca 50 @ 23m and 44m and 54 @ 66.5m	Z5934	1	29.4	28.40	-5	
				Z5935	29.4	57.8	28.40	-5	
				Z5936	57.8	86.2	28.40	-5	
		2a							
86.2	138.3	"Pokerchip" Mafic Volcanics	foliated mafic variolitic/lapilli flows/tuffs; weakly epidotized flattened to locally only weakly deformed varioles/clasts set in a coarse to fine grained amphibolite; upper portions of unit are coarse grained amphibolite grading into fine grained amphibolite downhole with intercalated hornblende wacke; traces of pyrite; foliation to ca 60 @ 104m, 70 @ 123m and 75 @ 135m	Z5937	86.2	112.3	26.10	-5	
				Z5938	112.3	138.3	26.00	-5	
		2f/l	124.8 130.6 pegmatite dyke 10e						
138.3	163	Mafic Volcanics	dark green fine grained foliated amphibolitic mafic volcanics with lesser intercalated hornblende wacke; numerous pegmatitic dykes, intervals noted below; traces to locally 1% disseminated pyrite; foliation to ca 65 @ 144m and 67 @ 161.5m	Z5939	138.3	163	24.70	-5	
		2a	139.7 140.4 pegmatite dyke 10e						
			147.2 147.9 feldspar porphyry dyke 11b						
			152.5 156 pegmatite dykes 10e 75% pegmatite dykes						

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-07

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
163	247.1	Sediments	bedded dark greenish grey to light hornblende wacke with lesser siliceous beds towards lower contact; interval is relatively uniform however grades into more mafic wacke towards downhole contact; local gneissic appearance; occassional pegmatitic and feldspar porphyritic dykes; bedding to ca 60 @ 177m, 62 @ 201.4m, 63 @ 215.6m, 58 @ 231m	Z5941	163	201.5	38.50	-5	
				Z5940	165.2	165.8	0.60	-5	
				Z5942	201.5	240	38.50	-5	
				Z5943	240	241.5	1.50	-5	
				Z5944	241.5	243	1.50	-5	
				Z5945	243	244.5	1.50	-5	
				Z5946	244.5	246	1.50	-5	
				Z5947	246	247.1	1.10	-5	
			163.7 164.7 pegmatite dyke 10e						
			165.2 165.8 quartz-carbonate veining qcv						
			veining at 25 to ca; 2% galena and chalcopyrite						
			170.3 170.7 pegmatite dyke 10e						
		6e	173.9 178.1 30% feldspar porphyry dykes 11b						
			236.8 238.3 90% pegmatite dykes 10e						

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-07

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
247.1	263.7	Felsic Volcanics	Gouda horizon; banded to weakly foliated grey quartz eye felsic volcanics; upper portions are banded/bedded with biotitc layers grading into relatively massive, uniform quartz eye felsics; poorly altered overall with the exception of weakly developed, local muscovite schist near upper portions of interval; lower contact is faulted; 1% disseminated pyrite with rare sphalerite; banding/bedding to ca 65 @ 250m, fabric to ca 56 @ 257.5m	Z5948	247.1	248.6	1.50	5	
				Z5949	248.6	250.1	1.50	-5	
				Z5950	250.1	251.6	1.50	-5	
				Z5951	251.6	253.1	1.50	-5	
				Z5952	253.1	254.6	1.50	-5	
				Z5953	254.6	256.1	1.50	-5	
				Z5954	256.1	257.6	1.50	-5	
				Z5955	257.6	259.1	1.50	-5	
				Z5956	259.1	260.6	1.50	-5	
				Z5957	260.6	262.1	1.50	-5	
				Z5958	262.1	263.7	1.60	-5	
			258.6 260.2 pegmatite dyke 10e						
		4c							
263.7	268.7	Sediments	bedded grey to greenish grey to slightly brown sedimentary rock consisting of largely bedded hornblende wacke with feldspathic wacke and lesser biotitc layers; rare disseminated pyrite; bedding to ca 58 @ 263.2m	Z5959	263.7	265.2	1.50	-5	
				Z5960	265.2	266.7	1.50	-5	
				Z5961	266.7	268.7	2.00	-5	
		6e(c,d)							

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-07

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
268.7	292.5	Mafic Volcanics	foliated dark green fine grained amphibolite; traces disseminated pyrite; upper portion is weakly epidotized; local well developed biotite-hornblende-chlorite; increase in Pukaskwa granodiorite sills down hole; foliation to ca 48 @ 278m and 54 @ 287m	Z5962	268.7	270.2	1.50	-5	
				Z5963	270.2	271.7	1.50	-5	
				Z5964	271.7	273.2	1.50	-5	
				Z5965	273.2	274.7	1.50	-5	
				Z5966	274.7	276.2	1.50	-5	
				Z5967	276.2	277.7	1.50	-5	
				Z5968	277.7	279.2	1.50	-5	
				Z5969	279.2	280.7	1.50	-5	
				Z5970	280.7	282.2	1.50	-5	
				Z5971	282.2	283.7	1.50	-5	
		2a(2k)							
292.5	321	Pukaskwa/Pegmatites	Pukaskwa granodiorite with pegmatite dykes; minor mafic volcanic remnants						
		7(10e)							
321	321	End of Hole							
		EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-08

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	625830
UTM Zone	16 NAD 83
UTM Easting (m)	593010
UTM Northing (m)	5388964
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	374

Objective	Test felsic volcanics north of Gouda Horizon with coincident mag high and IP anomalies
Drilling Company	Major Dominik
Start Date (m/d/y)	8/17/2001
Finish Date (m/d/y)	8/20/2001
Date Logged (m/d/y)	8/20/2001
Geologist	J. PAAKKI
Hole Length	300
Core Location	David Bell Core Shack
Distance to Water	300
Core Size	NQ
Casing Lost	3m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	190	-55
50	188	-55
150	187	-53
200	188	-53
250	187	-53
300	185	-53

Drill Log Summary:

Target not intersected; hit probable north trending diabase dyke at 178.1 to 300.0m

Total Samples Z5972 to Z6032

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-08

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	3	Overburden and Casing OB							
3	36	Mafic Volcanics/Sediments 2a(6)	massive dark green fine to medium grained mafic volcanics with intercalcated (15%) feldspathic and horneblende wackes +/- chlorite wacke; unit appears undeformed and is poorly mineralized with only rare disseminated pyrite; bedding to ca 78 @ 6.5m and 82 @ 27m	Z5972	3	36	33.00	-5	
36	74.5	Sediments 6d	well bedded sedimentary rock interval consisting of predominantly fine grained biotite wacke with lesser interbedded hornblende and more feldspathic layers; minor narrow graphitic sediments towards lower contact; minor narrow feldspar porphyry dykes near upper portion of unit and mafic dykes near upper and lower contacts; portions of the core is highly broken; sediments appear locally altered (bleached) to 53m; overall nil to traces of pyrite however very locally up to 2-3% bedded, fine disseminated pyrite; bedding to ca 80 @ 45m and 63m	Z5973	36	39	3.00	-5	
				Z5974	39	42	3.00	-5	
				Z5975	42	45	3.00	-5	
				Z5976	45	48	3.00	-5	
				Z5977	48	51	3.00	-5	
				Z5978	51	54	3.00	-5	
				Z5979	54	57	3.00	-5	
				Z5980	57	60	3.00	-5	
				Z5981	60	63	3.00	-5	
				Z5982	63	66	3.00	-5	
				Z5983	66	69	3.00	-5	
				Z5984	69	72	3.00	-5	
				Z5985	72	74.5	2.50	-5	

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
74.5	87	Sediments w Pyrrhotite	well bedded sedimentary rock interval generally as above with the exception of local developed bands of pyrrhotite +/- pyrite overall 3%; increasing biotite and chlorite towards downhole contact which is gradational; bedding consistant at 80 to ca	Z5986	74.5	76	1.50	-5	
				Z5987	76	77.5	1.50	-5	
				Z5988	77.5	79	1.50	-5	
				Z5989	79	80.5	1.50	-5	
				Z5990	80.5	82	1.50	-5	
				Z5991	82	83.5	1.50	-5	
				Z5992	83.5	85	1.50	-5	
				Z5993	85	87	2.00	-5	
		6d(po)							

From	*To*	*Rock Type* *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
87	126.7	CADI ZONE	well bedded/banded locally contorted chlorite-biotite-carbonate rock, possibly "CADI" zone; alternating dark green chlorite-hornblende, brown biotite and white carbonate layers; numerous mafic dykes at low angles to the ca, intervals noted below; traces to locally 1% pyrrhotite; bedding/banding to ca 80 @ 101m and 124m	Z5994	87	89	2.00	-5	
				Z5995	89	91	2.00	-5	
				Z5996	91	93	2.00	-5	
				Z5997	93	95	2.00	-5	
				Z5998	95	97	2.00	-5	
				Z5999	97	99	2.00	-5	
				Z6000	99	101	2.00	-5	
				Z6001	101	103	2.00	-5	
				Z6002	103	105	2.00	-5	
				Z6003	105	107	2.00	-5	
				Z6004	107	109	2.00	-5	
				Z6005	109	111	2.00	-5	
				Z6006	111	113	2.00	-5	
				Z6007	113	115	2.00	-5	
				Z6008	115	117	2.00	-5	
				Z6009	117	119	2.00	-5	
				Z6010	119	121	2.00	-5	
				Z6011	121	123	2.00	-5	
				Z6012	123	125	2.00	-5	
				Z6013	125	126.7	1.70	-5	
			105 105.7 mafic dyke 7						
			114.8 115.5 mafic dyke 7						
			116.2 120.4 mafic dyke 7						
		5d							

From	To	Rock Type / Rock Code	Geology				Sample No.	From	To	Length	Au (ppb)	Au (g/t)
126.7	178.1	Feldspathic Sediments	bedded medium to light grey to brown intercalated feldspathic wacke and biotite wacke; local hornblende-chlorite beds and occassional garnets; most of interval to 166m is highly blocky; numerous mafic dykes at low angles to ca, intervals noted below; overall traces of pyrite; increase in quartz veining towards lower contact with diabase dyke; bedding to ca 85 @ 158m and 172m				Z6014	126.7	128.7	2.00	-5	
							Z6015	128.7	130.8	2.10	-5	
							Z6016	137.9	140	2.10	-5	
							Z6017	140	142	2.00	-5	
			130.8	137.9	mafic dyke	7	Z6018	142	144	2.00	-5	
							Z6019	144	146	2.00	-5	
			143.5	144.4	mafic dyke	7	Z6020	146	148	2.00	-5	
			1495	152.2	mafic dyke	7	Z6021	148	149.5	1.50	-5	
							Z6022	156.8	158	1.20	-5	
			153.9	156.8	mafic dyke	7	Z6023	158	159.3	1.30	-5	
							Z6024	159.3	161.3	2.00	-5	
			165.4	165.9	mafic dyke	7	Z6025	161.3	163.3	2.00	-5	
							Z6026	163.3	165.3	2.00	-5	
			169	170.4	mafic dyke	7	Z6027	165.3	167.3	2.00	-5	
							Z6028	167.3	169.3	2.00	-5	
							Z6029	169.3	171.3	2.00	-5	
							Z6030	171.3	173.3	2.00	-5	
							Z6031	173.3	175.3	2.00	-5	
							Z6032	175.3	178.1	2.80	-5	
		6c,6d										

From	To	Rock Type / Rock Code	Geology				Sample No.	From	To	Length	Au (ppb)	Au (g/t)
178.1	300	Diabase Dyke	fine grained weakly to moderately magnetic diabase dyke; upper contact irregular; local chill margins (running down north trending dyke)									
		12a	1495	152.2	mafic dyke	7						
300	300	End of Hole										
		EOH	1495	152.2	mafic dyke	7						

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-09

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	625632
UTM Zone	16 NAD 83
UTM Easting (m)	591607
UTM Northing (m)	5388892
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	343

Objective	Test deep down plunge of weak surface Au anomaly
Drilling Company	Major Dominik
Start Date (m/d/y)	8/22/2001
Finish Date (m/d/y)	8/25/2001
Date Logged (m/d/y)	8/25/2001
Geologist	J. PAAKKI
Hole Length	324
Core Location	David Bell Core Shack
Distance to Water	300
Core Size	NQ
Casing Lost	3m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	180	-85
150	178	-83
200	176	-82.5
250	176	-82
300	175	-80.5

Drill Log Summary:

Gouda Horizon at 283.3 to 307.6m Z6037 to Z6060

Total Samples: Z6037 to Z6060

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-09

From	To	Rock Type / Rock Code	Geology				Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	3	Overburden and Casing OB										
3	129	Mafic Volcanics	broad interval of rather monotonous foliated dark green fine grained amphibolite; prominent foliation/banding defined by light greenish-grey to pistachio green epidote layers which locally appear to be clasts and are locally boudinaged; minor intervals of coarser grained mafic flows/sills; numerous pegmatitic dykes intervals noted below; no significant mineralization, only traces of pyrite; foliations to ca 50 @ 10m and 34m, 43 @ 48m, 55 @ 60m, 52 @ 84m, 55 @ 100m									
		2a	61.6	64.1	90% pegmatite dykes	10e						
			65.7	66.8	pegmatite dyke	10e						
			79	80.5	pegmatite dyke	10e						
129	140.9	Granodiorite/Pegmatite	grey, medium grained to brick red (hematized) massive granodiorite with lesse pegmatitic sections									
		10a,e										
140.9	149.8	"Pokerchip" Mafic Volcanics	well foliated mafic variolitic flow/lapilli tuff; epidotized varioles/clasts; well foliated, locally rounded hosted in a fine grained amphibolite; occassional pegmatite dykes; nil to rare disseminated pyrite; foliation to ca 50 @ 144.4m and 147m									
		2i/f										

From	To	Rock Type / Rock Code	Geology				Sample No.	From	To	Length	Au (ppb)	Au (g/t)
149.8	196.4	Sediments with Pegmatites	bedded hornblende wackes; dark grey to light greenish-grey and locally epidotized; more mafic upper portion; numerous pegmatite dykes, intervals noted below; traces to locally 1% disseminated pyrite; bedding to ca 45 @ 159m, 50 @ 170.7m and 48 @ 195.3m									
		6e(10e)	151.5	153.1	pegmatite dyke	10e						
			163.1	163.7	pegmatite dyke	10e						
			172.1	173.9	pegmatite dyke	10e						
			177.4	178.6	pegmatite dyke	10e						
			182.5	187	90% pegmatite dykes	10e						
196.4	201.6	Granodiorite	grey massive medium grained feldspar porphyritic granodiorite									
		10a										
201.6	283.3	Sediments	bedded to locally gneissic banded hornblende wacke with lesser more feldspathic sedimentary beds and minor mafic volcanics near lower contact; occassional pegmatitic and feldspar porphyritic dykes; rare to only traces locally disseminated pyrite; beding to ca 62 @ 222m, 55 @ 259.2m and 62 @ 273m									
		6e										

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
283.3	307.6	Felsic Volcanics (Gouda Horizon)	more varied package including muscovite schist, biotite-muscovite-quartz eye schist, quartz eye volcanics/porphyry and lesser intercalated garnetiferous sediments/mafic volcanics near upper portions of interval; 1 to locally 3% disseminated pyrrhotite/pyrite, rare probable molybdenite; minor quartz veining with up to 5% galena and sphalerite; foliations to ca 60 @ 286.6m, 63 @ 294.4m and 70 @ 306.5m	Z6037	283.3	284.3	1.00	-5	
				Z6038	284.3	285.3	1.00	-5	
				Z6039	285.3	286.3	1.00	-5	
				Z6040	286.3	287.3	1.00	-5	
				Z6041	287.3	288.3	1.00	-5	
				Z6042	288.3	289.3	1.00	-5	
				Z6043	289.3	290.3	1.00	-5	
				Z6044	290.3	291.3	1.00	5	
				Z6045	291.3	292.3	1.00	-5	
				Z6046	292.3	293.3	1.00	-5	
				Z6047	293.3	294.3	1.00	-5	
				Z6048	294.3	295.3	1.00	-5	
				Z6049	295.3	296.3	1.00	-5	
				Z6050	296.3	297.3	1.00	-5	
				Z6051	297.3	298.3	1.00	-5	
				Z6052	298.3	299.3	1.00	-5	
				Z6053	299.3	300.3	1.00	-5	
				Z6054	300.3	301.3	1.00	-5	
				Z6055	301.3	302.3	1.00	-5	
				Z6056	302.3	303.3	1.00	-5	
				Z6057	303.3	304.3	1.00	-5	
				Z6058	304.3	305.3	1.00	-5	
				Z6059	305.3	306.3	1.00	-5	

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
				Z6060	306.3	307.6	1.30	-5	
		4f							
307.6	314.4	Granodiorite (Gneissic Sediments)	80% of interval is coarse grained massive feldspar porphyritic granodiorite and 20% well banded/bedded weakly biotitic feldspathic sediments; traces to 1% pyrite in sediments; sharp down hole contact; bedding/banding to ca 65						
		10a(6j)							
314.4	324	Mafic Volcanics	dark green fine grained amphibolite, foliated and contorted (folded); rare pyrite; one 5mm quartz vein @ 316.9m						
		2a							
324	324	End of Hole							
		EOH							

TECK EXPLORATION LTD.
DIAMOND DRILL LOG

Hole Number WR01-10

Project Number	167900
NTS	042 C/12
Project Name	White River
Township/Area	Brothers
Claim Number	625634
UTM Zone	16 NAD 83
UTM Easting (m)	591125
UTM Northing (m)	5388655
Grid Identifier	
Easting (+E,-W)	
Northing (+N,-S)	
Elevation:	355

Objective	Test 800m gap in Gouda Horizon near White River
Drilling Company	Major Dominik
Start Date (m/d/y)	8/25/2001
Finish Date (m/d/y)	8/26/2001
Date Logged (m/d/y)	8/26/2001
Geologist	J. PAAKKI
Hole Length	150
Core Location	David Bell Core Shack
Distance to Water	100
Core Size	NQ
Casing Lost	3m NW casing

Tests

Depth (m)	*Azimuth (d)*	*Dip (d)*
0	190	-47
50	191	-47
100	192	-47
150	193	-47

Drill Log Summary:

Gouda Horizon at 67.8 to 99.0m Z6064 to Z6091

Total Samples: Z6064 to Z6091

TECK EXPLORATION LTD.

DIAMOND DRILL LOG

Project Number 167900

Hole Number WR01-10

From	To	Rock Type / Rock Code	Geology	Sample No.	From	To	Length	Au (ppb)	Au (g/t)
0	3	Overburden and Casing OB							
3	49.5	Gneissic Sediments/Mafic	mixed interval of foliated to gneissic to bedded grey to greenish grey hornblende wacke and dark green epidotized mafic volcanics and lesser probable intermediate tuff sections near upper contact; numerous narrow feldspar porphyritic granodiorite dykes; occassional barren quartz veins; overall traces to locally 1% disseminated pyrite; foliation and banding to ca 80 @ 16m, 70 @ 31.5m and 82 @ 45m						
		6e (2)							
49.5	67.8	Mafic Volcanics	well foliated fine to medium grained mafic volcanics (amphibolite); overall planar banded with only local folding; epidote banding near upper portions; narrow barren quartz veins and narrow feldspar porphyritic granodiorite dykes near downhole contact; overall traces of disseminated pyrite; foliation to ca 82 @ 52m and 61.5m						
		2a							

From	*To*	*Rock Type Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
67.8	99	Felsic Volcanics (Gouda Horizon)	varied interval consisting of well developed muscovite schist, muscovite-biotite schist, banded muscovite/sericite-biotite+/-garnet rock, quartz eye felsic volcanics and lesser mafic volcanics near upper portions of interval, details below; traces to 3% disseminated pyrite; foliation to ca 75 @ 81.7m, 70 @ 90.5m and 78 @ 97.5m	Z6064	67.8	68.8	1.00	-5	
				Z6065	68.8	69.8	1.00	-5	
				Z6066	69.8	70.8	1.00	-5	
				Z6067	70.8	71.9	1.10	-5	
				Z6068	71.9	73.4	1.50	-5	
				Z6069	73.4	75	1.60	-5	
				Z6070	75	76	1.00	-5	
				Z6071	76	77	1.00	-5	
				Z6072	77	78	1.00	-5	
				Z6073	78	79	1.00	-5	
				Z6074	79	80	1.00	-5	
				Z6075	80	81	1.00	-5	
				Z6076	81	82	1.00	-5	
				Z6077	82	83	1.00	-5	
				Z6078	83	84	1.00	-5	
				Z6079	84	85	1.00	-5	
				Z6080	85	86	1.00	-5	
				Z6081	86	87.2	1.20	-5	
				Z6082	87.2	88.4	1.20	-5	
				Z6083	88.4	89.5	1.10	-5	
				Z6084	89.5	90.6	1.10	5	
				Z6085	90.6	91.7	1.10	5	
				Z6086	91.7	92.8	1.10	5	

67.8 71.9

banded grey to light reddish brown fine grained quartz eye felsic volcanics; trace pyrite

71.9 75

dark green foliated and epidotized mafic volcanics; trace pyrite

75 88.4

mixed interval of quartz eye felsics, banded biotite-muscovite rock, muscovite+biotite+/-garnets rock; traces green mica; trace-2% pyrite

88.4 92.8

muscovite schist; traces whispy green mica; 1% pyrite

92.8 94.4

intermediate tuff/dyke; 1% pyrite

94.4 99

escellent sheared banded muscovite schist; 2-3% finely disseminated pyrite

From	*To*	*Rock Type* / *Rock Code*	*Geology*	*Sample No.*	*From*	*To*	*Length*	*Au (ppb)*	*Au (g/t)*
				Z6087	92.8	94.4	1.60	-5	
				Z6088	94.4	95.5	1.10	-5	
				Z6089	95.5	96.6	1.10	-5	
				Z6090	96.6	97.8	1.20	-5	
				Z6091	97.8	99	1.20	-5	
		4f							
99	145.7	Mafic Volcanics	foliated dark green fine grained amphibolite; nil to traces of disseminated pyrite; local moderately to well developed biotite-chlorite-hornblende near upper portion of interval; very minor interflow sediments; foliation to ca 75 @ 111.5m and 129.5m and 80 @ 143.8m						
		2a (2k)	99 103.3 numerous Pukaskwa granodiorite sills +/- gneissic banded sediments						
145.7	153	Pukaskwa	granodiorite to granodioritic gneisses						
		7							
153	153	End of Hole							
		EOH							

APPENDIX III

Assay Certificates

TSL LABORATORIES
2 - 302 48th Street • Saskatoon, SK • S7K 6A4
P (306) 931-1033 F (306) 242-4717 E tsllab@sk.sympatico.ca

Company: Teck Exploration Ltd.
Geologist: M. Thompson
Project: 167900

TSL Report: S10646
Date Received: Jun 15, 2001
Date Reported: Jun 19, 2001
Invoice: 20586

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	7	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/t) are weighed at 29.16 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/t	Fire Assay/Gravimetric	.03	100%
Hg	ppb	Cold Vapour/AA	10	50000

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
c/o David Bell Mine P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10646

SAMPLE(S) OF Rock

INVOICE #:20586
P.O.:

M. Thompson
Project: 167900

	Au ppb	Hg ppb
N-05501	10	<10
N-05502	<5	<10
N-05503	<5	<10
N-05507	<5	<10
N-05508	<5	<10
N-05509	<5/5	<10
N-05510	5	<10

COPIES TO: J. Paakki
INVOICE TO: Teck Exploration - Marathon

Jun 19/01

SIGNED _____
Mark Acres - Quality Assurance

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P (306) 931-1033 F (306) 242-4717 E tsllab@sk.sympatico.ca

Company: Teck Exploration Ltd.
Geologist: M. Thompson
Project: 167900

TSL Report: S10646
Date Received: Jun 15, 2001
Date Reported: Jun 29, 2001
Invoice: 20586
Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Core	1	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle, Pulverize

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
SiO_2	ICP	$LiBO_2$ - Fusion	%	.01	100%
Al_2O_3	ICP	$LiBO_2$ - Fusion	%	.01	100%
Fe_2O_3	ICP	$LiBO_2$ - Fusion	%	.01	100%
CaO	ICP	$LiBO_2$ - Fusion	%	.01	100%
MgO	ICP	$LiBO_2$ - Fusion	%	.01	100%
Na_2O	ICP	$LiBO_2$ - Fusion	%	.01	100%
TiO_2	ICP	$LiBO_2$ - Fusion	%	.01	100%
K_2O	ICP	$LiBO_2$ - Fusion	%	.01	100%
MnO	ICP	$LiBO_2$ - Fusion	%	.01	100%
P_2O_5	ICP	$LiBO_2$ - Fusion	%	.01	100%
LOI	ICP	$LiBO_2$ - Fusion	%	.01	100%
Ba	ICP	$LiBO_2$ - Fusion	ppm	10	10000
Sr	ICP	$LiBO_2$ - Fusion	ppm	10	10000
Zr	ICP	$LiBO_2$ - Fusion	ppm	10	10000
Sc	ICP	$LiBO_2$ - Fusion	ppm	1	10000
Y	ICP	$LiBO_2$ - Fusion	ppm	2	10000

TSL Laboratories

Teck Exploration Ltd.

#2 - 302 East 48th Street, Saskatoon, Saskatchewan, S7K 6A4

Attention: J. Paakki

Tel: (306) 931-1033 Fax: (306) 242-4717

Project: 167900

Sample: Rock

Report No : S10646

File No : 1M0646 PL

Date : Jun-29-01

ICP Whole Rock Assay

Lithium Metaborate Fusion

Sample Number	SiO_2 %	Al_2O_3 %	Fe_2O_3 %	CaO %	MgO %	Na_2O %	K_2O %	TiO_2 %	MnO %	P_2O_5 %	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm	LOI %	Total %
N-05510	58.72	15.22	8.11	3.28	3.38	4.38	1.97	0.58	0.08	0.18	600	670	150	5	10	3.52	99.56

Sample is fused with Lithium metaborate and dissolved in dilute HNO3.

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Company: Teck Exploration Ltd.
Geologist: M. Thompson
Project: 167900

TSL Report: S10646
Date Received: Jun 15, 2001
Date Reported: Jun 29, 2001
Invoice: 20586

Sample Type:	Number	Size Fraction	Sample Preparation
Core	7	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle, Pulverize

The Aqua Regia Leach digestion liberates most of the metals except those marked with an asterisk where the digestion will not be complete.

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

TSL Laboratories

Teck Exploration Ltd.

#2 - 302 East 48th Street, Saskatoon, Saskatchewan, S7K 6A4

Tel: (306) 931-1033 Fax: (306) 242-4717

Attention: J. Paakki

Project: 167900

Sample: Rock

Report No : S10646

File No : 1M0646 PJ

Date : Jun-29-01

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
N-05501	<0.2	<5	<5	8	39	230	6	22	2	5	29	30
N-05502	<0.2	<5	<5	8	41	135	4	22	6	5	41	123
N-05503	<0.2	<5	<5	5	22	185	6	7	14	5	62	23
N-05507	<0.2	30	<5	132	104	145	8	433	8	5	34	155
N-05508	<0.2	<5	<5	14	53	345	4	40	6	5	54	115
N-05509	0.6	<5	<5	44	277	265	26	216	14	5	33	94
N-05510	<0.2	<5	<5	26	45	415	8	105	8	5	103	126

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10736
Date Received: Aug 07, 2001
Date Reported: Aug 13, 2001
Invoice: 20686

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Core	20	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	HCl-HNO_3/AA	.2	50
Ag	g/tonne	HCl-HNO_3/AA	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10736

SAMPLE(S) OF Core

INVOICE #:20686
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z05698	5	.4	<10
Z05699	10	.8	<10
Z05700	<5	.8	<10
Z05701	10	.6	<10
Z05702	10	.8	<10
Z05703	10/10	.6	<10
Z05704	10	.8	<10
Z05705	20	.6	<10
Z05706	35	1.8	30
Z05707	65	4.6	20
Z05708	10	.6	10
Z05709	150	2.8	10
Z05710	130	5.4	40
Z05711	5	.4	<10
Z05712	15	.6	<10
Z05713	5/5	.6	<10
Z05714	<5	.6	<10
Z05715	<5	.6	<10
Z05716	5	1.6	<10
Z05717	10	.6	<10

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Aug 13/01

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10738
Date Received: Aug 09 2001
Date Reported: Aug 13, 2001
Invoice: 20687

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Core	16	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	$HCl-HNO_3/AA$	.2	50
Ag	g/tonne	$HCl-HNO_3/AA$	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10738

SAMPLE(S) OF Core

INVOICE #:20687
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z05747	15	.2	<10
Z05748	<5	.2	<10
Z05749	10	.2	<10
Z05750	<5	.2	<10
Z05751	<5	.2	<10
Z05752	<5	.2	<10
Z05753	<5	.6	<10
Z05754	<5/<5	<.2	<10
Z05755	<5	.2	<10
Z05756	<5	.4	<10
Z05757	5	.8	<10
Z05758	<5	.4	<10
Z05759	<5	.2	<10
Z05760	<5	.2	<10
Z05761	<5	.2	<10
Z05762	<5	<.2	<10

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INVOICE TO: Teck Exploration - Marathon

Aug 13/01

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10736
Date Received: Aug 07, 2001
Date Reported: Aug 16, 2001
Invoice: 20686

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	20	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

TSL LABORATORIES INC.

2 - 302 48th Street East, Saskatoon, Saskatchewan, S7K 6A4
Tel: (306) 931-1033 Fax: (306) 242-4717

Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: Core

Report No: S10736
File No: M567
Date: August 16 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z 5698	0.3	2	<1	2	17	179	6	8	21	<1	4	257
Z 5699	0.6	1	<1	3	10	62	1	6	8	<1	1	49
Z 5700	0.2	1	<1	4	6	162	21	9	10	<1	5	34
Z 5701	0.4	2	<1	4	3	255	2	6	37	<1	9	89
Z 5702	0.6	2	<1	5	10	315	11	10	20	<1	10	59
Z 5703	0.3	2	<1	4	7	473	7	8	13	<1	13	79
Z 5704	0.5	2	<1	4	29	430	19	7	124	<1	9	215
Z 5705	0.2	1	<1	<1	35	91	<1	3	188	<1	1	285
Z 5706	1.4	1	<1	1	93	58	41	6	540	<1	<1	1690
Z 5707	5.2	2	11	2	70	68	269	6	197	<1	<1	572
Z 5708	0.5	4	<1	4	26	34	22	12	12	<1	1	432
Z 5709	2.8	4	<1	4	233	22	7	8	6	<1	1	123
Z 5710	5.1	4	<1	3	570	55	4	7	17	<1	1	1910
Z 5711	0.3	1	<1	3	13	69	5	7	9	<1	5	29
Z 5712	0.6	2	1	6	23	155	2	11	14	<1	12	58
Z 5713	<0.2	1	2	<1	35	220	6	5	103	<1	<1	259
Z 5714	0.2	<1	1	2	28	192	<1	6	56	<1	4	90
Z 5715	0.2	4	<1	12	20	533	3	39	15	<1	42	108
Z 5716	1.4	2	1	12	196	112	10	25	21	<1	11	51
Z 5717	0.3	4	<1	28	38	463	4	57	16	<1	60	194
Z 5714REP	<0.2	1	1	3	28	199	<1	6	58	<1	4	91

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3 at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

Signed: _____
Mark Acres - Quality Assurance

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10738
Date Received: Aug 09, 2001
Date Reported: Aug 16, 2001
Invoice: 20687

Sample Type:	Number	Size Fraction	Sample Preparation
Core	16	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

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Teck Exploration Ltd.
Attention: J.Paakki
Project: 167900
Sample:

Report No: S10738
File No: M582
Date: August 16 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z 5747	<0.2	2	<1	9	63	344	<1	40	33	<1	33	161
Z 5748	<0.2	3	<1	7	31	274	<1	16	14	<1	25	68
Z 5749	<0.2	3	<1	5	31	111	2	7	17	<1	9	112
Z 5750	0.2	2	<1	8	24	122	9	12	15	<1	11	195
Z 5751	0.2	2	<1	6	49	65	5	11	36	<1	5	97
Z 5752	<0.2	2	<1	4	6	33	8	5	6	<1	1	191
Z 5753	0.5	3	<1	7	19	164	71	26	43	<1	21	144
Z 5754	<0.2	1	<1	4	4	37	2	6	10	<1	2	15
Z 5755	<0.2	2	<1	4	7	49	8	6	34	<1	5	51
Z 5756	0.3	3	<1	4	9	53	62	7	81	<1	5	157
Z 5757	0.8	3	2	9	42	85	13	11	113	<1	5	162
Z 5758	0.2	3	<1	4	12	82	4	8	116	<1	8	150
Z 5759	0.2	2	<1	4	9	83	8	8	48	<1	8	166
Z 5760	<0.2	<1	<1	4	7	51	4	6	20	<1	5	155
Z 5761	0.2	4	<1	7	14	99	5	9	125	<1	14	577
Z 5762	<0.2	1	<1	4	9	178	1	7	10	<1	19	51
Z 5758 REP	0.2	4	<1	5	12	83	4	7	115	<1	8	153

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10753
Date Received: Aug 14, 2001
Date Reported: Aug 22, 2001
Invoice: 20698

Sample Type:	Number	Size Fraction	Sample Preparation
Core	24	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

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Tel: (306) 931-1033 Fax: (306) 242-4717

Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: 24 Core

Report No: S10753
File No: M613
Date: August 22, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z 5794	<0.2	16	<1	4	20	173	4	9	3	<1	7	151
Z 5795	0.4	1	<1	6	18	276	<1	9	2	<1	12	47
Z 5796	0.8	<1	<1	5	43	299	1	12	7	<1	14	249
Z 5797	0.4	<1	<1	4	16	296	3	6	11	<1	6	58
Z 5798	<0.2	2	<1	4	2	48	1	5	2	<1	1	36
Z 5799	<0.2	2	<1	4	3	31	4	6	3	<1	1	72
Z 5800	1	1	<1	5	54	340	<1	12	20	<1	16	69
Z 5801	<0.2	2	<1	4	2	54	4	5	20	<1	1	52
Z 5802	13	4	9	7	95	108	2	12	106	<1	16	470
Z 5803	14.4	3	<1	8	171	95	145	18	73	<1	2	381
Z 5804	0.7	1	<1	6	23	37	35	8	5	<1	3	54
Z 5839	0.5	1	1	4	17	225	5	7	20	<1	8	141
Z 5840	<0.2	9	<1	6	13	281	1	8	14	<1	13	55
Z 5841	<0.2	38	2	5	26	49	5	9	6	<1	1	80
Z 5842	<0.2	5	<1	6	30	178	4	13	21	<1	11	102
Z 5843	3.4	16	9	5	12	46	10	9	49	<1	1	373
Z 5844	1.4	5	2	5	17	17	9	8	34	<1	1	328
Z 5845	1.1	7	<1	4	41	41	82	10	64	<1	2	138
Z 5846	0.7	4	<1	5	22	57	7	8	77	<1	5	681
Z 5847	0.2	1	<1	5	11	36	3	9	45	<1	2	77
Z 5848	0.5	1	<1	5	11	90	2	6	24	<1	4	155
Z 5849	0.4	1	<1	5	97	110	3	10	19	<1	7	203
Z 5850	0.2	3	<1	11	15	123	9	21	13	<1	11	78
Z 5851	<0.2	20	<1	30	21	108	7	44	15	<1	12	148
Z 5849 REP	0.4	1	<1	5	94	106	3	10	17	<1	7	194

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

Signed: _____

Mark Acres - Quality Assurance

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10753
Date Received: Aug 14, 2001
Date Reported: Aug 17, 2001
Invoice: 20698

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Core	24	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	HCl-HNO_3/AA	.2	50
Ag	g/tonne	HCl-HNO_3/AA	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10753

SAMPLE(S) OF Core

INVOICE #:20698
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z05794	<5	.2	<10
Z05795	<5	.6	<10
Z05796	<5/<5	1.0	<10
Z05797	<5	.6	<10
Z05798	<5	.2	<10
Z05799	5	.2	<10
Z05800	<5	1.4	<10
Z05801	<5	.2	<10
Z05802	200/240	16.	<10
Z05803	10/10	13.	<10
Z05804	<5	1.2	<10
Z05839	<5	.6	<10
Z05840	<5	.4	<10
Z05841	<5	.2	<10
Z05842	<5/<5	.4	<10
Z05843	15	3.8	<10
Z05844	10	1.6	<10
Z05845	<5	1.4	<10
Z05846	<5	1.0	<10
Z05847	<5	.6	<10

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Aug 17/01

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10753

SAMPLE(S) OF Core

INVOICE #:20698
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z05848	<5	.8	<10
Z05849	<5	.6	<10
Z05850	<5	.4	<10
Z05851	<5	.2	<10

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10764
Date Received: Aug 17, 2001
Date Reported: Aug 21, 2001
Invoice: 20705

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Core	11	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	HCl-HNO_3/AA	.2	50
Ag	g/tonne	HCl-HNO_3/AA	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10764

SAMPLE(S) OF Core

INVOICE #:20705
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z05886	<5	.2	<10
Z05887	<5	<.2	<10
Z05888	<5	.2	<10
Z05889	<5/<5	<.2	<10
Z05890	<5	.2	<10
Z05891	<5	<.2	<10
Z05892	<5	<.2	<10
Z05893	<5	<.2	<10
Z05894	<5	<.2	<10
Z05895	<5	<.2	<10
Z05896	<5	<.2	<10

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10764
Date Received: Aug 17, 2001
Date Reported: Aug 27, 2001
Invoice: 20705

Sample Type:	Number	Size Fraction	Sample Preparation
Core	11	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

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Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: 11 Core

Report No: S10764
File No: M637
Date: August 27, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z 5886	<0.2	<1	<1	4	16	264	5	4	7	<1	8	43
Z 5887	<0.2	<1	<1	2	10	168	3	6	30	<1	7	48
Z 5888	<0.2	<1	1	1	4	117	2	3	55	<1	5	85
Z 5889	<0.2	<1	<1	4	7	196	2	8	5	<1	7	47
Z 5890	<0.2	<1	9	6	16	109	3	9	7	<1	10	40
Z 5891	<0.2	<1	<1	3	5	98	4	6	3	<1	9	21
Z 5892	<0.2	<1	<1	2	6	82	5	4	2	<1	8	10
Z 5893	0.3	<1	<1	<1	2	212	1	3	1	<1	4	9
Z 5894	<0.2	<1	<1	3	6	116	2	6	2	<1	10	19
Z 5895	<0.2	<1	<1	3	9	67	5	6	2	<1	6	23
Z 5896	<0.2	<1	<1	8	18	145	16	15	3	<1	17	98
Z 5893REP	0.2	<1	<1	<1	2	211	1	3	1	<1	3	9

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

Signed: _____
Mark Acres - Quality Assurance

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10767
Date Received: Aug 20, 2001
Date Reported: Aug 21, 2001
Invoice: 20706

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	5	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	$HCl-HNO_3/AA$	.2	50
Ag	g/tonne	$HCl-HNO_3/AA$	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10767

SAMPLE(S) OF Rock

INVOICE #:20706
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
N05701	<5	<.2	<10
N05702	<5	<.2	<10
N05703	<5	<.2	<10
N05704	<5	<.2	<10
N05705	<5/<5	<.2	<10

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10767
Date Requested: Aug 20, 2001
Date Reported: Aug 27, 2001
Invoice: 20706
Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	5	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle, Pulverize

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
SiO_2	ICP	$LiBO_2$ - Fusion	%	.01	100%
Al_2O_3	ICP	$LiBO_2$ - Fusion	%	.01	100%
Fe_2O_3	ICP	$LiBO_2$ - Fusion	%	.01	100%
CaO	ICP	$LiBO_2$ - Fusion	%	.01	100%
MgO	ICP	$LiBO_2$ - Fusion	%	.01	100%
Na_2O	ICP	$LiBO_2$ - Fusion	%	.01	100%
TiO_2	ICP	$LiBO_2$ - Fusion	%	.01	100%
K_2O	ICP	$LiBO_2$ - Fusion	%	.01	100%
MnO	ICP	$LiBO_2$ - Fusion	%	.01	100%
P_2O_5	ICP	$LiBO_2$ - Fusion	%	.01	100%
LOI	ICP	$LiBO_2$ - Fusion	%	.01	100%
Ba	ICP	$LiBO_2$ - Fusion	ppm	10	10000
Sr	ICP	$LiBO_2$ - Fusion	ppm	10	10000
Zr	ICP	$LiBO_2$ - Fusion	ppm	10	10000
Sc	ICP	$LiBO_2$ - Fusion	ppm	1	10000
Y	ICP	$LiBO_2$ - Fusion	ppm	2	10000

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Tel: (306) 931-1033 Fax: (306) 242-4717

Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: 5 Rock

Report No: S10767
File No: M641
Date: August 27, 2001

ICP Whole Rock Assay
Lithium Metaborate Fusion

Sample Number	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	TiO2 %	K2O %	MnO %	P2O5 %	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm	LOI %	Total %
N0 5701	53.00	13.10	6.06	16.79	3.82	1.01	0.45	1.70	0.28	0.10	403	278	85	11	16	2.23	98.53
N0 5702	53.90	13.70	6.79	17.29	3.32	1.10	0.46	0.65	0.26	0.15	219	415	77	10	10	1.87	99.49
N0 5703	55.20	14.20	5.79	13.70	3.13	1.26	0.47	2.79	0.20	0.14	519	327	97	11	13	1.52	98.39
N0 5704	54.60	14.30	5.86	13.91	3.20	1.31	0.47	2.81	0.26	0.11	280	361	84	10	10	2.05	98.88
N0 5705	61.00	13.00	4.74	11.10	2.67	3.04	0.52	1.35	0.14	0.13	321	321	88	10	12	0.88	98.56
N0 5703 REP	55.40	14.10	5.86	13.90	3.20	1.31	0.48	2.81	0.21	0.15	520	330	93	11	13	1.49	98.91

Sample is fused with Lithium metaborate and dissolved in dilute HNO3.

Signed: _____
Mark Acres - Quality Assurance

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10767
Date Received: Aug 20, 2001
Date Reported: Aug 27, 2001
Invoice: 20706

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	5	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

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Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: 5 Rock

Report No: S10767
File No: M641
Date: August 27, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
N0 5701	<0.2	<1	2	5	21	193	52	15	3	<1	15	8
N0 5702	<0.2	<1	<1	5	6	194	3	11	4	<1	14	12
N0 5703	0.2	<1	<1	6	44	153	163	15	2	<1	12	9
N0 5704	<0.2	<1	<1	4	11	187	53	12	3	<1	15	9
N0 5705	<0.2	<1	<1	7	59	99	20	19	2	<1	15	9
N0 5703 REP	<0.2	<1	<1	6	45	159	176	16	2	<1	12	10

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10768
Date Received: Aug 20, 2001
Date Reported: Aug 21, 2001
Invoice: 20707

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Core	13	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	HCl-HNO_3/AA	.2	50
Ag	g/tonne	HCl-HNO_3/AA	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No
S10768

SAMPLE(S) OF Core

INVOICE #:20707
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z05912	<5	.2	<10
Z05913	<5	.2	<10
Z05914	<5	.2	<10
Z05915	<5	.6	<10
Z05916	<5	.2	<10
Z05917	<5	<.2	<10
Z05918	<5	<.2	<10
Z05919	<5/<5	.4	<10
Z05920	<5	<.2	<10
Z05921	<5	<.2	<10
Z05922	<5	<.2	<10
Z05923	<5	<.2	<10
Z05924	<5	.2	<10

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10768
Date Received: Aug 20, 2001
Date Reported: Aug 28, 2001
Invoice: 20707

Sample Type:	Number	Size Fraction	Sample Preparation
Core	13	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

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Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample:

Report No: S10768
File No: M642
Date: August 27, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z0 5912	0.3	1	1	3	19	60	22	8	47	<1	2	138
Z0 5913	<0.2	<1	<1	6	22	276	16	11	39	<1	11	134
Z0 5914	<0.2	<1	4	4	15	151	3	10	10	<1	13	41
Z0 5915	<0.2	<1	23	3	15	40	1	7	2	<1	4	93
Z0 5916	<0.2	<1	<1	3	10	47	26	6	2	<1	4	44
Z0 5917	<0.2	<1	<1	6	11	184	8	7	7	<1	25	73
Z0 5918	<0.2	<1	<1	5	5	240	2	5	4	<1	23	31
Z0 5919	<0.2	<1	3	2	6	79	2	6	6	<1	11	9
Z0 5920	<0.2	<1	<1	6	11	168	7	19	2	<1	18	26
Z0 5921	<0.2	<1	<1	4	9	71	3	8	2	<1	10	31
Z0 5922	<0.2	<1	<1	4	10	79	6	7	2	<1	13	36
Z0 5923	<0.2	<1	<1	4	6	103	2	11	2	<1	12	30
Z0 5924	<0.2	<1	<1	11	59	117	11	13	3	<1	13	97
Z0 5921 REP	<0.2	1	<1	3	9	70	3	7	2	<1	10	31

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

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Company: Teck Exploration Limited
Geologist: J. Paakki
Project: 167900

TSL Report: S10769
Date Received: Aug 20, 2001
Date Reported: Aug 24, 2001
Invoice: 20715

Sample Type:	Number	Size Fraction	Sample Preparation
Core	122	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%

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REPORT No.
S10769

SAMPLE(S) OF Core

INVOICE #:20715
P.O.:

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	Au ppb
Z05651	10
Z05652	<5
Z05653	<5
Z05654	5
Z05655	5
Z05656	5
Z05657	5
Z05658	5
Z05659	5/5
Z05660	<5
Z05661	5
Z05662	<5
Z05663	<5
Z05664	<5
Z05665	<5
Z05666	<5
Z05667	<5
Z05668	<5
Z05669	<5/<5
Z05670	<5

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Project: 167900

	Au ppb
Z05671	5
Z05672	<5
Z05673	<5
Z05674	<5
Z05675	<5
Z05676	5
Z05677	5
Z05678	5
Z05679	5/5
Z05680	5
Z05681	<5
Z05682	<5
Z05683	<5
Z05684	5
Z05685	<5
Z05686	<5
Z05687	10
Z05688	5
Z05689	5/5
Z05690	5

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SAMPLE(S) OF Core

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Project: 167900

	Au ppb
Z05691	<5
Z05692	<5
Z05693	<5
Z05694	10
Z05695	5
Z05696	5
Z05697	5
Z05718	<5
Z05719	<5/<5
Z05720	<5
Z05721	<5
Z05722	<5
Z05723	<5
Z05724	<5
Z05725	<5
Z05726	<5
Z05727	<5
Z05728	<5
Z05729	<5/<5
Z05730	<5

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SAMPLE(S) OF Core

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	Au ppb
Z05731	<5
Z05732	<5
Z05733	<5
Z05734	<5
Z05735	5
Z05736	<5
Z05737	<5
Z05738	<5
Z05739	<5/<5
Z05740	<5
Z05741	<5
Z05742	5
Z05743	<5
Z05744	<5
Z05745	<5
Z05746	<5
Z05763	<5
Z05764	5
Z05765	<5/<5
Z05766	<5

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SAMPLE(S) OF Core

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Project: 167900

	Au ppb
Z05767	5
Z05768	<5
Z05769	<5
Z05770	<5
Z05771	<5
Z05772	<5
Z05773	<5
Z05774	5
Z05775	<5/5
Z05776	5
Z05777	5
Z05778	5
Z05779	<5
Z05780	<5
Z05781	<5
Z05782	5
Z05783	<5
Z05784	<5
Z05785	<5/<5
Z05786	<5

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SAMPLE(S) OF Core

INVOICE #:20715
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	Au ppb
Z05787	5
Z05788	<5
Z05789	<5
Z05790	<5
Z05791	5
Z05792	<5
Z05793	<5
Z05805	<5
Z05806	<5/5
Z05807	<5
Z05808	5
Z05809	5
Z05810	<5
Z05811	<5
Z05812	<5
Z05813	<5
Z05814	<5
Z05815	<5
Z05816	<5/<5
Z05817	<5

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REPORT No.
S10769

SAMPLE(S) OF Core

INVOICE #:20715
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	Au ppb
Z05818	<5
Z05819	<5

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10778
Date Received: Aug 22, 2001
Date Reported: Aug 28, 2001
Invoice: 20723

Remarks: Sample Z05940 was not received

Sample Type:	Number	Size Fraction	Sample Preparation
Core	11	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	HCl-HNO_3/AA	.2	50
Ag	g/tonne	HCl-HNO_3/AA	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10778

SAMPLE(S) OF Core

INVOICE #:20723
P.O.:

J. Paakki
Project: 167900

Sample Z05940 was not received

	Au ppb	Ag ppm	Hg ppb
Z05948	5	.2	<10
Z05949	<5	1.4	<10
Z05950	<5	.2	<10
Z05951	<5	<.2	<10
Z05952	<5	<.2	<10
Z05953	<5	<.2	<10
Z05954	<5	<.2	<10
Z05955	<5/<5	<.2	<10
Z05956	<5	<.2	<10
Z05957	<5	.2	<10
Z05958	<5	.2	<10

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10778
Date Received: Aug 22, 2001
Date Reported: Aug 31, 2001
Invoice: 20723

Sample Type:	Number	Size Fraction	Sample Preparation
Core	11	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

TSL LABORATORIES INC.

Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: 11 Core

2 - 302 48th Street East, Saskatoon, Saskatchewan, S7K 6A4
Tel: (306) 931-1033 Fax: (306) 242-4717

Report No: S10778
File No: M729
Date: August 31, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z 5948	<0.2	3	<1	4	15	148	7	11	2	<1	9	48
Z 5949	1.2	<1	3	6	32	307	8	9	85	<1	22	339
Z 5950	<0.2	1	<1	7	20	435	4	5	3	<1	38	67
Z 5951	<0.2	<1	<1	4	14	54	3	5	3	<1	10	53
Z 5952	<0.2	<1	<1	2	4	63	1	4	1	<1	14	31
Z 5953	<0.2	<1	<1	6	6	193	<1	15	2	<1	30	36
Z 5954	<0.2	<1	<1	3	9	106	<1	5	12	<1	14	35
Z 5955	<0.2	<1	<1	3	7	198	<1	6	17	<1	13	60
Z 5956	<0.2	<1	<1	1	6	233	1	4	38	<1	5	40
Z 5957	<0.2	<1	1	2	6	136	2	5	32	<1	10	79
Z 5958	<0.2	<1	<1	5	14	119	7	8	56	<1	11	178
Z 5955 REP	<0.2	<1	<1	3	7	207	<1	6	18	<1	13	62

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

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Company: Teck Exploration Limited
Geologist: J. Paakki
Project: 167900

TSL Report: S10832
Date Received: Sep 04, 2001
Date Reported: Sep 07, 2001
Invoice: 20759

Sample Type:	Number	Size Fraction	Sample Preparation
Core	104	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10832

SAMPLE(S) OF Core

INVOICE #:20759
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z05820	<5
Z05821	<5/<5
Z05822	<5
Z05823	<5
Z05824	<5
Z05825	10
Z05826	<5
Z05827	<5
Z05828	<5
Z05829	<5
Z05830	<5
Z05831	<5/<5
Z05832	<5
Z05833	<5
Z05834	<5
Z05835	<5
Z05836	<5
Z05837	<5
Z05838	<5
Z05852	<5

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Sep 07/01

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10832

SAMPLE(S) OF Core

INVOICE #:20759
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z05853	<5
Z05854	<5/<5
Z05855	<5
Z05856	<5
Z05857	<5
Z05858	<5
Z05859	<5
Z05860	<5
Z05861	<5
Z05862	<5
Z05863	<5
Z05864	<5/<5
Z05865	<5
Z05866	<5
Z05867	<5
Z05868	<5
Z05869	<5
Z05870	<5
Z05871	<5
Z05872	<5

COPIES TO: J. Paakki
INVOICE TO: Teck Exploration - Marathon

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Mark Acres - Quality Assurance

TSL LABORATORIES
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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10832

SAMPLE(S) OF Core

INVOICE #:20759
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z05873	<5
Z05874	<5/<5
Z05875	<5
Z05876	<5
Z05877	5
Z05878	<5
Z05879	<5
Z05880	<5
Z05881	<5
Z05882	<5
Z05883	<5
Z05884	<5/<5
Z05885	<5
Z05897	<5
Z05898	<5
Z05899	10
Z05900	<5
Z05901	<5
Z05902	15
Z05903	10

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P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10832

SAMPLE(S) OF Core

INVOICE #:20759
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z05904	<5
Z05905	<5/<5
Z05906	<5
Z05907	<5
Z05908	<5
Z05909	<5
Z05910	<5
Z05911	<5
Z05925	<5
Z05926	<5
Z05927	<5
Z05928	<5/5
Z05929	5
Z05930	<5
Z05931	<5
Z05932	<5
Z05933	<5
Z05934	<5
Z05935	<5
Z05936	<5

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P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10832

SAMPLE(S) OF Core

INVOICE #:20759
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z05937	<5
Z05938	<5/<5
Z05939	<5
Z05940	<5
Z05941	<5
Z05942	<5
Z05943	<5
Z05944	<5
Z05945	<5
Z05946	<5
Z05947	<5
Z05959	<5/<5
Z05960	<5
Z05961	<5
Z05962	<5
Z05963	<5
Z05964	<5
Z05965	<5
Z05966	<5
Z05967	<5

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P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10832

SAMPLE(S) OF Core

INVOICE #:20759
P.O.:

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Project: 167900

	Au ppb
Z05968	<5
Z05969	<5
Z05970	<5
Z05971	<5

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10833
Date Received: Sep 04, 2001
Date Reported: Sep 07, 2001
Invoice: 20760

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Core	52	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Ag (ppm) are weighed at 1 gram.
Samples for Ag (g/tonne) are weighed at 4 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Ag	ppm	HCl-HNO_3/AA	.2	50
Ag	g/tonne	HCl-HNO_3/AA	1.7	1700
Hg	ppb	Cold Vapour/AA	10	50000

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10833

SAMPLE(S) OF Core

INVOICE #:20760
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z06037	<5	.2	<10
Z06038	<5	.2	<10
Z06039	<5/<5	<.2	<10
Z06040	<5	<.2	<10
Z06041	<5	<.2	<10
Z06042	<5	.2	<10
Z06043	<5	.2	<10
Z06044	5	.4	<10
Z06045	<5	.2	<10
Z06046	<5	1.2	<10
Z06047	<5	.2	<10
Z06048	<5	.2	<10
Z06049	<5/<5	.2	<10
Z06050	<5	.2	<10
Z06051	<5	.2	<10
Z06052	<5	.4	<10
Z06053	<5	.2	<10
Z06054	<5	.2	<10
Z06055	<5	.2	<10
Z06056	<5	1.6	<10

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INVOICE TO: Teck Exploration - Marathon

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10833

SAMPLE(S) OF Core

INVOICE #:20760
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z06057	<5	.8	<10
Z06058	<5	.2	<10
Z06059	<5/<5	<.2	<10
Z06060	<5	1.2	<10
Z06064	<5	<.2	<10
Z06065	<5	<.2	<10
Z06066	<5	<.2	<10
Z06067	<5	<.2	<10
Z06068	<5	<.2	<10
Z06069	<5	<.2	<10
Z06070	<5	.2	<10
Z06071	<5	.2	<10
Z06072	<5/<5	.2	10
Z06073	<5	.2	<10
Z06074	<5	<.2	<10
Z06075	<5	<.2	<10
Z06076	<5	.6	<10
Z06077	<5	.2	<10
Z06078	<5	.2	<10
Z06079	<5	.6	<10

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P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10833

SAMPLE(S) OF Core

INVOICE #:20760
P.O.:

J. Paakki
Project: 167900

	Au ppb	Ag ppm	Hg ppb
Z06080	<5	.2	<10
Z06081	<5	.6	<10
Z06082	<5/<5	.4	<10
Z06083	<5	.4	<10
Z06084	5	.6	<10
Z06085	5	.6	<10
Z06086	5	.6	<10
Z06087	<5	.6	<10
Z06088	<5	.2	<10
Z06089	<5	.2	<10
Z06090	<5	.2	<10
Z06091	<5	.4	<10

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10833
Date Received: Sep 04, 2001
Date Reported: Sep 14, 2001
Invoice: 20760

Sample Type:	Number	Size Fraction	Sample Preparation
Core	52	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

TSL LABORATORIES INC.

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Tel: (306) 931-1033 Fax: (306) 242-4717

Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: 52 Core

Report No: S10833
File No: M768
Date: Sept 13, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z 6037	<0.2	1	<1	25	63	142	1	63	3	<1	58	299
Z 6038	<0.2	1	<1	36	111	293	1	86	5	<1	114	105
Z 6039	<0.2	1	<1	35	107	619	2	95	3	<1	102	61
Z 6040	<0.2	<1	<1	14	42	136	1	34	<1	<1	32	33
Z 6041	<0.2	1	<1	35	86	369	<1	105	2	<1	142	73
Z 6042	<0.2	1	<1	50	139	493	<1	144	3	<1	190	193
Z 6043	<0.2	1	<1	19	67	214	1	39	3	<1	60	89
Z 6044	0.3	1	<1	49	153	300	<1	47	2	1	219	91
Z 6045	<0.2	<1	<1	52	134	446	<1	49	3	<1	204	121
Z 6046	0.9	1	17	58	142	469	<1	86	19	<1	243	130
Z 6047	<0.2	<1	<1	4	8	127	<1	17	4	<1	10	36
Z 6048	0.2	<1	<1	5	7	195	<1	8	3	<1	9	40
Z 6049	<0.2	<1	<1	5	11	253	5	9	34	<1	7	72
Z 6050	<0.2	<1	<1	4	12	278	1	7	18	<1	4	51
Z 6051	<0.2	<1	<1	4	6	221	<1	5	23	<1	4	115
Z 6052	0.3	<1	1	5	6	359	23	10	4	<1	17	48
Z 6053	<0.2	1	<1	4	10	305	12	7	6	<1	11	49
Z 6054	<0.2	<1	2	5	23	436	27	19	21	<1	9	133
Z 6055	<0.2	<1	1	2	10	449	63	5	12	<1	6	97
Z 6056	1.2	1	1	4	138	284	34	10	50	<1	6	1540
Z 6057	0.6	<1	1	4	29	24	37	7	9	<1	1	37
Z 6058	<0.2	<1	<1	2	11	51	5	4	1	<1	4	18
Z 6059	<0.2	<1	3	1	4	35	17	4	<1	<1	4	28
Z 6060	0.5	2	2	35	78	98	23	59	3	<1	20	225
Z 6064	<0.2	<1	<1	3	11	101	<1	10	<1	<1	10	31
Z 6065	<0.2	<1	<1	3	4	88	<1	9	<1	<1	9	45
Z 6066	<0.2	<1	<1	3	5	93	<1	9	<1	<1	5	23
Z 6067	<0.2	1	<1	14	31	139	2	34	<1	<1	64	23
Z 6068	<0.2	<1	<1	31	143	383	<1	83	2	<1	104	33
Z 6069	<0.2	1	<1	45	140	561	<1	107	1	<1	153	43
Z 6070	<0.2	1	<1	76	172	145	<1	164	1	1	228	53
Z 6071	<0.2	2	<1	50	160	183	<1	45	4	1	221	59
Z 6072	<0.2	<1	<1	12	38	70	<1	18	5	<1	20	350
Z 6073	<0.2	<1	<1	4	21	26	<1	7	<1	<1	3	52
Z 6074	<0.2	1	<1	16	33	224	<1	16	<1	<1	54	28
Z 6075	<0.2	1	<1	13	32	295	<1	15	2	<1	59	72
Z 6076	0.4	<1	<1	25	70	336	<1	41	4	<1	102	209
Z 6073 REP	<0.2	<1	<1	4	21	25	<1	7	<1	<1	3	50

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

Signed: _____

Mark Acres - Quality Assurance

TSL LABORATORIES INC.

2 - 302 48th Street East, Saskatoon, Saskatchewan, S7K 6A4
Tel: (306) 931-1033 Fax: (306) 242-4717

Teck Exploration Ltd.
Attention: J. Paakki
Project: 167900
Sample: 52 Core

Report No: S10833
File No: M1769
Date: Sept 13, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
Z 6077	<0.2	1	<1	3	10	144	<1	6	2	<1	3	37
Z 6078	<0.2	1	<1	5	9	235	<1	10	2	<1	14	45
Z 6079	0.4	1	<1	5	12	134	2	11	1	<1	4	33
Z 6080	<0.2	2	<1	5	10	258	2	7	2	<1	10	60
Z 6081	0.4	2	<1	4	13	236	3	12	16	<1	6	87
Z 6082	0.2	2	<1	6	22	396	3	13	7	<1	13	221
Z 6083	0.3	1	<1	5	15	314	3	13	7	<1	7	68
Z 6084	0.4	2	<1	5	15	59	3	9	12	<1	2	129
Z 6085	0.5	3	<1	5	9	98	3	15	11	<1	6	93
Z 6086	0.5	4	<1	9	24	205	6	18	9	<1	29	114
Z 6087	0.5	1	<1	8	22	238	2	27	3	<1	32	65
Z 6088	0.2	3	<1	7	16	71	4	27	10	<1	7	79
Z 6089	0.2	3	<1	5	7	24	3	12	1	<1	1	50
Z 6090	<0.2	4	<1	4	13	14	2	7	<1	<1	1	90
Z 6091	0.3	3	<1	5	19	30	5	11	3	<1	4	31
Z 6088 REP	0.2	4	<1	8	17	73	4	28	11	<1	7	81

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

Signed: _____

Mark Acres - Quality Assurance

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Company: Teck Exploration Ltd.
Geologist: J. Paakki
Project: 167900

TSL Report: S10834
Date Received: Sep 04, 2001
Date Reported: Sep 07, 2001
Invoice: 20761

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	8	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Hg	ppb	Cold Vapour/AA	10	50000

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10834

SAMPLE(S) OF Rock

INVOICE #:20761
P.O.:

M. Thompson
Project: 167900

	Au ppb	Hg ppb
N05715	<5	10
N05716	<5	<10
N05717	<5	<10
N05718	<5/<5	<10
N05719	<5	<10
N05720	<5	<10
N05721	<5	<10
N05722	<5	<10

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Company: Teck Exploration Ltd.
Geologist: M. Thompson
Project: 167900

TSL Report: S10834
Date Received: Sep 04, 2001
Date Reported: Sep 14, 2001
Invoice: 20761

Sample Type:	Number	Size Fraction	Sample Preparation
Core	8	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

TSL LABORATORIES INC.

2 - 302 48th Street East, Saskatoon, Saskatchewan, S7K 6A4
Tel: (306) 931-1033 Fax: (306) 242-4717

Teck Exploration Ltd.
Attention: M. Thompson
Project: 167900
Sample:

Report No: S10834
File No: M1770
Date: September 13,2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
N 5715	0.2	3	<1	43	71	143	10	176	2	<1	32	103
N 5716	0.2	1	<1	48	77	259	3	197	3	<1	50	97
N 5717	<0.2	2	<1	32	63	140	48	140	1	<1	31	280
N 5718	<0.2	<1	<1	24	37	269	1	59	2	<1	68	66
N 5719	<0.2	<1	<1	34	63	145	7	57	1	<1	36	26
N 5720	0.2	<1	<1	40	107	172	2	137	2	<1	58	63
N 5721	<0.2	<1	<1	27	54	224	<1	74	2	<1	51	40
N 5722	0.2	<1	<1	43	56	142	9	100	3	<1	40	43
N 5720 REP	0.2	<1	<1	39	106	168	2	132	3	<1	56	61

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

Signed: _____
Mark Acres - Quality Assurance

TSL LABORATORIES
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P (306) 931-1033 F (306) 242-4717 E tsllab@sk.sympatico.ca

Company: Teck Exploration Ltd.
Geologist: M. Thompson
Project: 167900

TSL Report: S10882
Date Received: Sep 20, 2001
Date Reported: Sep 25, 2001
Invoice: 20795

Remarks:

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	36	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.
Samples for Hg (ppb) are weighed at 1 gram.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%
Hg	ppb	Cold Vapour/AA	10	50000

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No. S10882

SAMPLE(S) OF Rock

INVOICE #:20795
P.O.:

M. Thompson
Project: 167900

	Au ppb	Hg ppb
N05748	10	<10
N05749	40/40	<10
N05750	<5	<10
N05751	55	<10
N05752	<5	<10
N05753	<5	<10
N05754	<5	<10
N05755	<5	<10
N05756	<5	<10
N05757	<5	<10
N05758	<5	<10
N05759	<5/<5	<10
N05760	<5	<10
N05761	<5	<10
N05762	<5	<10
N05763	<5	<10
N05764	<5	<10
N05765	<5	<10
N05766	<5	<10
N05767	<5	<10

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INVOICE TO: Teck Exploration - Marathon

Sep 26/01

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10882

SAMPLE(S) OF Rock

INVOICE #:20795
P.O.:

M. Thompson
Project: 167900

	Au ppb	Hg ppb
N05768	<5	<10
N05769	<5/<5	<10
N05770	<5	<10
N05771	<5	<10
N05772	<5	<10
N05773	<5	<10
N05774	<5	<10
N05775	<5	<10
N05776	<5	95
N05777	<5	<10
N05778	<5	<10
N05779	<5/<5	<10
N05780	<5	<10
N05781	<5	<10
N05782	<5	<10
N05783	<5	<10

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Company: Teck Exploration Ltd.
Geologist: M. Thompson
Project: 167900

TSL Report: S10882
Date Received: Sep 20, 2001
Date Reported: Oct 11, 2001
Invoice: 20795

Sample Type:	Number	Size Fraction	Sample Preparation
Rock	36	Reject ~ 70% at –10 mesh (1.70 mm) Pulp ~ 90% at –150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Aqua Regia Leach digestion:

Element Name	Method	Extraction Technique	Unit	Lower Detection Limit	Upper Detection Limit
Ag	ICP	HNO_3 - HCl	ppm	.2	100
As	ICP	HNO_3 - HCl	ppm	5	10000
Bi	ICP	HNO_3 - HCl	ppm	5	10000
Co	ICP	HNO_3 - HCl	ppm	1	10000
Cu	ICP	HNO_3 - HCl	ppm	1	10000
Mn	ICP	HNO_3 - HCl	ppm	5	10000
Mo	ICP	HNO_3 - HCl	ppm	2	10000
Ni	ICP	HNO_3 - HCl	ppm	1	10000
Pb	ICP	HNO_3 - HCl	ppm	2	10000
Sb	ICP	HNO_3 - HCl	ppm	5	10000
V	ICP	HNO_3 - HCl	ppm	1	10000
Zn	ICP	HNO_3 - HCl	ppm	1	10000

TSL LABORATORIES INC.

2 - 302 48th Street East, Saskatoon, Saskatchewan, S7K 6A4
Tel: (306) 931-1033 Fax: (306) 242-4717

Teck Exploration Ltd.
Attention: J.Paakki
Project: 167900
Sample: 36 Rock

Report No: S10882
File No: M839
Date: October 11, 2001

Multi-Element ICP Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	V ppm	Zn ppm
N0 5748	<0.2	<1	52	13	65	234	6	46	3	<1	45	35
N0 5749	<0.2	<1	<1	34	11	162	1	8	3	<1	21	8
N0 5750	<0.2	5	<1	31	95	265	4	104	14	<1	52	61
N0 5751	<0.2	<1	<1	5	2	179	<1	12	4	<1	30	62
N0 5752	<0.2	<1	<1	12	18	190	<1	34	2	<1	74	44
N0 5753	<0.2	<1	<1	5	14	171	<1	24	5	<1	31	53
N0 5754	<0.2	<1	<1	6	30	206	1	18	2	<1	37	18
N0 5755	<0.2	<1	<1	12	28	253	2	46	2	<1	65	43
N0 5756	<0.2	<1	<1	10	13	417	1	44	2	<1	49	28
N0 5757	<0.2	<1	<1	8	38	260	<1	24	3	<1	60	28
N0 5758	<0.2	<1	<1	10	41	340	<1	21	2	<1	74	31
N0 5759	<0.2	<1	<1	20	51	322	<1	54	2	<1	108	43
N0 5760	<0.2	<1	<1	10	24	429	12	20	3	<1	62	66
N0 5761	<0.2	<1	<1	10	19	274	<1	26	3	<1	60	31
N0 5762	<0.2	<1	<1	17	38	148	7	82	4	<1	44	33
N0 5763	<0.2	<1	<1	8	24	229	<1	20	15	<1	47	62
N0 5764	<0.2	2	<1	6	34	196	2	14	5	<1	55	58
N0 5765	<0.2	<1	<1	4	19	136	2	11	4	<1	37	57
N0 5766	<0.2	1	<1	9	41	174	9	24	9	<1	35	70
N0 5767	<0.2	<1	<1	17	51	293	2	55	6	<1	57	89
N0 5768	<0.2	<1	<1	8	31	225	2	22	3	<1	49	44
N0 5769	<0.2	<1	<1	9	19	225	1	21	3	<1	44	43
N0 5770	<0.2	<1	<1	3	11	195	1	5	3	<1	29	58
N0 5771	<0.2	<1	<1	8	20	226	1	29	5	<1	50	45
N0 5772	<0.2	<1	<1	7	13	416	1	24	2	<1	42	29
N0 5773	<0.2	<1	<1	10	22	337	1	12	2	<1	64	36
N0 5774	<0.2	<1	<1	9	29	248	1	26	3	<1	50	47
N0 5775	<0.2	<1	<1	10	38	134	4	25	2	<1	28	13
N0 5776	<0.2	3	<1	24	110	135	4	78	17	<1	45	1250
N0 5777	<0.2	1	<1	13	46	372	3	30	5	<1	45	131
N0 5778	<0.2	1	<1	11	39	156	15	29	4	<1	22	60
N0 5779	<0.2	3	<1	11	40	179	3	37	4	<1	49	162
N0 5780	<0.2	1	<1	12	60	159	14	32	8	<1	42	101
N0 5781	<0.2	<1	<1	9	15	316	2	32	2	<1	37	40
N0 5782	<0.2	<1	<1	6	7	212	2	23	1	<1	35	31
N0 5783	<0.2	<1	<1	6	27	252	2	17	2	<1	43	27
N0 5763R	<0.2	<1	<1	8	24	232	<1	20	15	<1	46	62

A .5 gm sample is digested with 3 ml 3:1 HCl/HNO3
at 95C for 1 hour and diluted to 15 ml with D.I. H2O.

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Mark Acres - Quality Assurance

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Company: Teck Exploration Limited
Geologist: J. Paakki
Project: 167900

TSL Report: S10907
Date Received: Oct 01, 2001
Date Reported: Oct 04, 2001
Invoice: 20815

Sample Type:	Number	Size Fraction	Sample Preparation
Core	61	Reject ~ 70% at -10 mesh (1.70 mm) Pulp ~ 90% at -150 mesh (106 µm)	Crush, Riffle Split, Pulverize

Standard Procedure:

Samples for Au Fire Assay/AA (ppb) are weighed at 30 grams.
Samples for Au Fire Assay/Gravimetric (g/tonne) are weighed at 29.16 grams.

Element Name	Unit	Extraction Technique	Lower Detection Limit	Upper Detection Limit
Au	ppb	Fire Assay/AA	5	1000
Au	g/tonne	Fire Assay/Gravimetric	.03	100%

2 . 25751

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10907

SAMPLE(S) OF Core

INVOICE #:20815
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z05972	<5
Z05973	<5
Z05974	<5
Z05975	<5
Z05976	<5
Z05977	<5
Z05978	<5/<5
Z05979	<5
Z05980	<5
Z05981	<5
Z05982	<5
Z05983	<5
Z05984	<5
Z05985	<5
Z05986	<5
Z05987	<5
Z05988	<5/<5
Z05989	<5
Z05990	<5
Z05991	<5

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10907

SAMPLE(S) OF Core

INVOICE #:20815
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z05992	<5
Z05993	<5
Z05994	<5
Z05995	<5
Z05996	<5
Z05997	<5
Z05998	<5/<5
Z05999	<5
Z06000	<5
Z06001	<5
Z06002	<5
Z06003	<5
Z06004	<5
Z06005	<5
Z06006	<5
Z06007	<5
Z06008	<5/<5
Z06009	<5
Z06010	<5
Z06011	<5

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SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10907

SAMPLE(S) OF Core

INVOICE #:20815
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z06012	<5
Z06013	<5
Z06014	<5
Z06015	<5
Z06016	<5
Z06017	<5
Z06018	<5/5
Z06019	<5
Z06020	<5
Z06021	<5
Z06022	<5
Z06023	<5
Z06024	<5
Z06025	<5
Z06026	<5
Z06027	<5
Z06028	<5/<5
Z06029	<5
Z06030	<5
Z06031	<5

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Teck Exploration Ltd.
P.O. Bag 11
Marathon, ON
P0T 2E0

REPORT No.
S10907

SAMPLE(S) OF Core

INVOICE #:20815
P.O.:

J. Paakki
Project: 167900

	Au ppb
Z06032	<5

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INVOICE TO: Teck Exploration - Marathon

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Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Client(s):

301000 LAC EXPLORATION INC.

Survey Type(s):

ASSAY PDRILL PSTRIP

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 386679	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-13
TB 386680	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-13
TB 386681	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-13
TB 386682	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-13
TB 542588	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-09
TB 542589	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-09
TB 542590	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-09
TB 542591	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-09
TB 607720	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607721	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607722	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607723	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607724	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607725	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607726	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607727	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607728	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607729	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607730	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607731	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607732	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607733	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607734	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607735	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607736	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607737	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607738	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607739	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607740	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607741	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607742	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607743	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607744	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607745	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607746	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 607747	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607748	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607749	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607750	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607751	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607752	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607753	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607754	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607755	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607756	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607757	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607758	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607759	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607760	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607761	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607762	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607763	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607764	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607765	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607766	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607767	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607768	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607769	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607770	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607771	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607772	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607773	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607774	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607775	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607776	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607777	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607778	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607779	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607780	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607781	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607782	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607783	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607784	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607785	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607786	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 607787	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607788	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607789	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607790	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607791	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607792	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607793	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607794	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607795	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607796	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607797	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607798	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607799	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607800	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607801	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607802	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607803	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607804	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607805	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607806	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607807	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607808	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607809	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607810	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607811	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607812	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607813	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607814	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607815	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607816	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607817	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607820	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607821	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607822	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607823	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607824	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607825	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607826	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607827	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607828	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 607829	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607830	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607831	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607832	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607833	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607834	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607835	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607836	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607837	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607838	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607839	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607840	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607841	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607842	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607843	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607844	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607845	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607846	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607847	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607848	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607849	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607850	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607851	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607852	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607853	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607854	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607855	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607856	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607857	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607858	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607859	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607860	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607861	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607862	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607863	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607864	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607865	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607866	$18,565	$18,565	$400	$400	$18,165	18,165	$0	$0	2004-JUN-12
TB 607867	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607868	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#		Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB	607869	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607870	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607871	$24,542	$24,542	$400	$400	$18,604	18,604	$5,538	$5,538	2004-JUN-12
TB	607872	$44,159	$44,159	$400	$400	$22,000	22,000	$21,759	$21,759	2004-JUN-12
TB	607873	$52,206	$52,206	$400	$400	$22,000	22,000	$29,806	$29,806	2004-JUN-12
TB	607874	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607875	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607876	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607877	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607878	$19,694	$19,694	$400	$400	$19,294	19,294	$0	$0	2004-JUN-12
TB	607879	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607880	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607881	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607882	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607883	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607884	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607885	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607886	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607887	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607888	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607889	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607890	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607900	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607901	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607902	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607903	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607904	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607905	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607906	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607907	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607908	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607909	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607910	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607911	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607912	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607913	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607914	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607915	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607916	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	607917	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 607918	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607919	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607920	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607921	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607922	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607923	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607924	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607925	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607926	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607927	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607928	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607929	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607930	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607931	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607932	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607933	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607934	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607935	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607936	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607937	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607938	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607939	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607940	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607941	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607942	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607943	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607944	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607945	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607946	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607947	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607948	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607949	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607950	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607951	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607952	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607953	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607954	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607955	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607956	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607957	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 607958	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607959	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607960	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607961	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607962	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607963	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607964	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607965	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607966	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607967	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607968	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607969	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607970	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607971	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607972	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607973	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607980	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607981	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607982	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607983	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607984	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607985	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607986	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607987	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607988	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607989	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607990	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607991	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607992	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607993	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607994	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607995	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 607996	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 608965	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608966	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608967	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608968	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608969	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608970	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608971	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 608972	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608973	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 608974	$0	$0	$400	$400	$0	0	$0	$0	2004-SEP-10
TB 616424	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 616425	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 616426	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 616427	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 616428	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 616429	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620464	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620465	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620466	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620467	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620468	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620469	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620470	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620471	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620472	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620473	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620474	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620475	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620476	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620477	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620478	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620479	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620480	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620481	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620482	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620484	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620485	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620486	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620487	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620488	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620489	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620490	$18,637	$18,637	$400	$400	$18,237	18,237	$0	$0	2004-AUG-31
TB 620491	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620492	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 620493	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-31
TB 625501	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625502	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 625503	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625504	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625505	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625506	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625507	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625508	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625509	$4,873	$4,873	$400	$400	$4,473	4,473	$0	$0	2004-JUN-12
TB 625510	$4,669	$4,669	$400	$400	$4,269	4,269	$0	$0	2004-JUN-12
TB 625511	$13,260	$13,260	$400	$400	$12,860	12,860	$0	$0	2004-JUN-12
TB 625512	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625513	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625514	$11,725	$11,725	$400	$400	$11,325	11,325	$0	$0	2004-JUN-12
TB 625515	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625516	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625517	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625518	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625519	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625520	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625521	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625522	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625523	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625524	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625525	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625526	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625527	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625528	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625529	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625530	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625531	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625532	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625533	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625534	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625535	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625536	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625537	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625538	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625539	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625540	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625541	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625542	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 625543	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625544	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625545	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625546	$14,013	$14,013	$400	$400	$13,613	13,613	$0	$0	2004-JUN-12
TB 625547	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625548	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625549	$10,940	$10,940	$400	$400	$10,540	10,540	$0	$0	2004-JUN-12
TB 625550	$13,887	$13,887	$400	$400	$13,487	13,487	$0	$0	2004-JUN-12
TB 625551	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625552	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625553	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625554	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625555	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625556	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625557	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625558	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625559	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625571	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625572	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625577	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625578	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625581	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625582	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625583	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625584	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625585	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625586	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625587	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625588	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625589	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625591	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625592	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625593	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625594	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625595	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625596	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625597	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625598	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625599	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625600	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#		Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB	625601	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625602	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625603	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625604	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625605	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625606	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625607	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625608	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625609	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625610	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625611	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625612	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625613	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625614	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625615	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625616	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625617	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625618	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625619	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625620	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625621	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625622	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625623	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625624	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625625	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625626	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625627	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625628	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625629	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625630	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625631	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625632	$21,294	$21,294	$400	$400	$20,894	20,894	$0	$0	2004-JUN-12
TB	625633	$17,308	$17,308	$400	$400	$16,908	16,908	$0	$0	2004-JUN-12
TB	625634	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625640	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625641	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625642	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625643	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625644	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB	625645	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 625646	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625647	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625648	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625649	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625650	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625651	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625652	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625653	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625654	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625655	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625656	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625657	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625658	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625659	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625660	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625661	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625662	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625663	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625664	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625665	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625666	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625667	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625668	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625669	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625670	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625671	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625672	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625673	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625674	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625675	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625676	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625677	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625678	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625679	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625680	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625681	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625682	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625683	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625684	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625685	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 625686	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625687	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625688	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625689	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625690	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625691	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625692	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625693	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625694	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625695	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625696	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625697	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625698	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625699	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625700	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625701	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625702	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625703	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625704	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625705	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625706	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625707	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625708	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625709	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625710	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625711	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625712	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625713	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625714	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625715	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625716	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625717	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625718	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625719	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625720	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625721	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625722	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625723	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625724	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625725	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 625726	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625727	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625728	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625729	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625730	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625732	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625733	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625734	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625737	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625738	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625739	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625740	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625741	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625742	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625743	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625744	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625745	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625746	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625747	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625748	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625749	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625750	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625751	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625752	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625753	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625754	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625755	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625756	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625757	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625758	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625759	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625760	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625761	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625762	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625763	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625764	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625765	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625766	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625767	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625768	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 625769	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625770	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625771	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625772	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625773	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625774	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625775	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625776	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625777	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625778	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625779	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625780	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625781	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625782	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625783	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625784	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625785	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625786	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625787	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625788	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625789	$0	$0	$400	$400	$0	0	$0	$0	2005-JUN-12
TB 625790	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625791	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625792	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625793	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625794	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625795	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625796	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625797	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625798	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625799	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625800	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625801	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625802	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625803	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625804	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625805	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625806	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625807	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625808	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 625809	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625810	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625811	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625812	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625813	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625814	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625815	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625816	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625817	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625818	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625819	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625820	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625821	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625822	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625823	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625824	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625825	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625826	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625827	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625828	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625829	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625830	$18,415	$18,415	$400	$400	$18,015	18,015	$0	$0	2004-JUN-12
TB 625831	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625832	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625833	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625834	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 625835	$0	$0	$400	$400	$0	0	$0	$0	2004-JUN-12
TB 626734	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-06
TB 626735	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-06
TB 626736	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-06
TB 626737	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-22
TB 626738	$11,223	$11,223	$400	$400	$10,823	10,823	$0	$0	2004-JUL-22
TB 642695	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-20
TB 642696	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-20
TB 642697	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-20
TB 642698	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-20
TB 642699	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-20
TB 642700	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-20
TB 1052877	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1052878	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 1052879	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1052880	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1052881	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1052882	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1052883	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1052884	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1074781	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1074782	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086628	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086629	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086630	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086631	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086632	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086633	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086634	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086635	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086636	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086639	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086640	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086641	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086642	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086643	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086644	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1086645	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-06
TB 1092354	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1092355	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1092356	$0	$0	$400	$400	$0	0	$0	$0	2004-NOV-22
TB 1092552	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092553	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092554	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092555	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092556	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092557	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092560	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092561	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092562	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092563	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092564	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092565	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092566	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26

Work Report Summary

Transaction No: W0340.00942 **Status:** APPROVED
Recording Date: 2003-JUN-02 **Work Done from:** 2001-JUN-15
Approval Date: 2003-JUN-06 **to:** 2001-OCT-31

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 1092567	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092568	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1092569	$0	$0	$400	$400	$0	0	$0	$0	2004-OCT-26
TB 1097120	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-25
TB 1097121	$21,293	$21,293	$400	$400	$20,893	20,893	$0	$0	2004-JUL-25
TB 1097122	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-25
TB 1097123	$0	$0	$400	$400	$0	0	$0	$0	2004-JUL-25
TB 1122888	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122889	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122890	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122891	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122892	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122893	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122894	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122900	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122901	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122902	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122903	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122904	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122905	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122906	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1122907	$0	$0	$400	$400	$0	0	$0	$0	2004-AUG-10
TB 1164907	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164908	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164909	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164910	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164911	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164912	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164913	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164914	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1164915	$0	$0	$400	$400	$0	0	$0	$0	2005-AUG-15
TB 1172954	$0	$0	$400	$400	$0	0	$0	$0	2005-FEB-19
TB 1216678	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-08
TB 1216778	$0	$0	$400	$400	$0	0	$0	$0	2005-JAN-08
	$340,703	$340,703	$283,600	$283,600	$276,400	$276,400	$57,103	$57,103	

Work Report Summary

Transaction No:	W0340.00942	**Status:**	APPROVED
Recording Date:	2003-JUN-02	**Work Done from:**	2001-JUN-15
Approval Date:	2003-JUN-06	**to:**	2001-OCT-31
External Credits:	$0		

Reserve:

$57,103	Reserve of Work Report#: W0340.00942
$57,103	Total Remaining

Status of claim is based on information currently on record.

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

Date: 2003-JUN-06

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

LAC EXPLORATION INC.
ROYAL BANK PLAZA, SOUTH TOWER, #2700
BOX 119, 200 BAY STREET
TORONTO, ONTARIO
M5J 2J3 CANADA

Submission Number: 2.25751
Transaction Number(s): W0340.00942

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

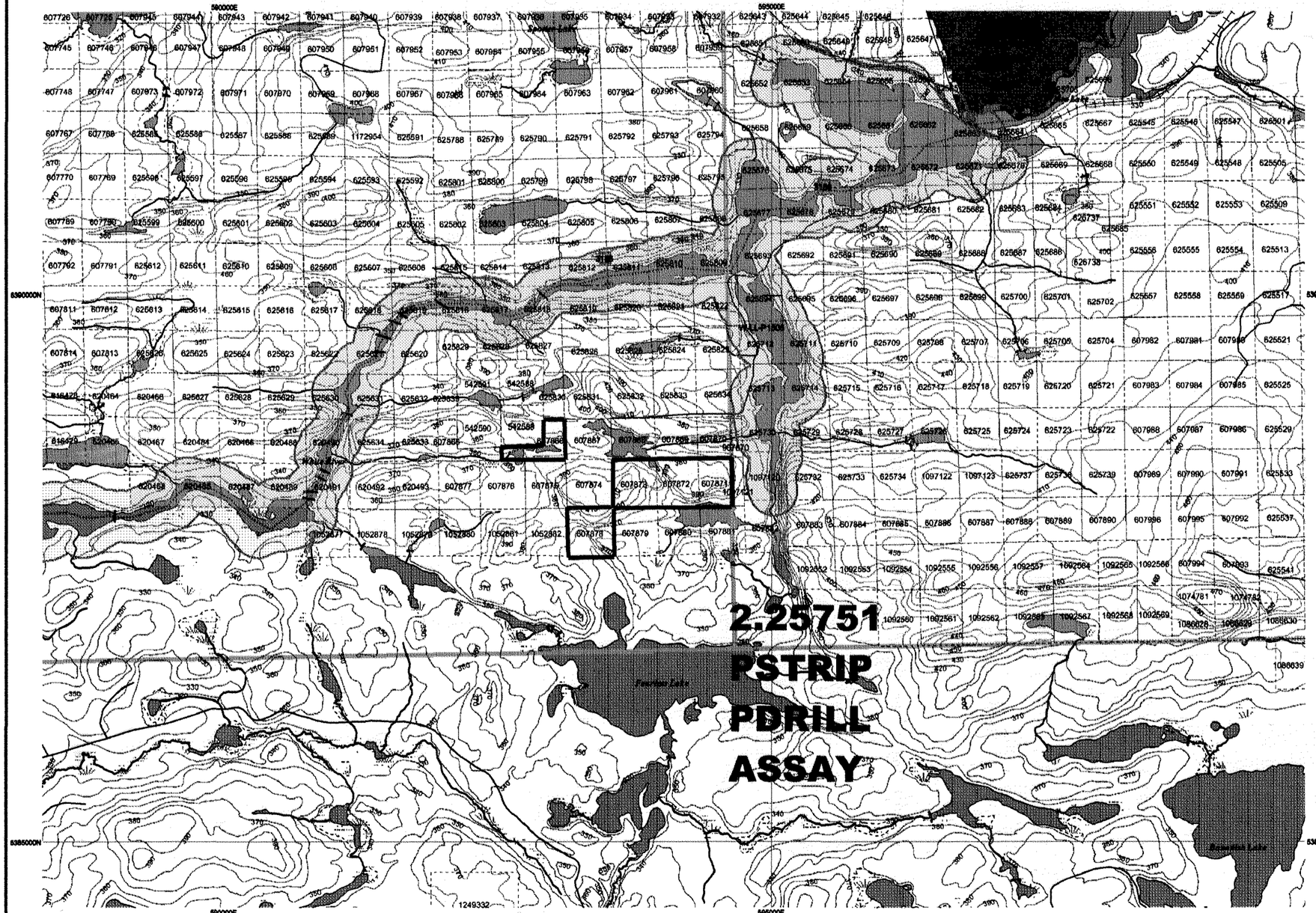
Cc: Resident Geologist

Jari J. Paakki
(Agent)

Lac Exploration Inc.
(Assessment Office)

Assessment File Library

Lac Exploration Inc.
(Claim Holder)



UTM Zone 16
5000m grid

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

Date / Time of Issue: Fri Jun 06 12:59:18 EDT 2003

TOWNSHIP / AREA
BROTHERS

PLAN
G-3172

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	WAWA

TOPOGRAPHIC

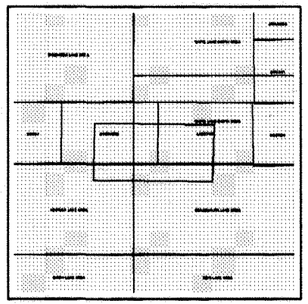
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim
- Filed Only Mining Claims



LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm Surface And Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W'sm Surface And Mining Rights Withdrawn
- W's Surface Rights Only Withdrawn
- W'm Mining Rights Only Withdrawn

Nx IMPORTANT NOTICE

Scale 1:40000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3180	Wsm	Jan 1, 2001	ALL MINING CLAIMS AROUND WHITE RIVER AND CONNECTING L
3188	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON
8990	Wsm	Jan 1, 2001	INDIAN RESERVE
8992	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS
W-TB 20/03	Wsm	Apr 5, 2003	Section 35,The Mining Act, R.S.O., 1990, W-TB 20/03 NE M+S Apr
W-TB-21/98	Wsm	Jun 26, 1998	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS
W-SSM-01-91	Wsm	Jan 25, 1991	CL 2526 W-SSM-01-91 JAN.25/91 S+M RIGHTS

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General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlmnpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 5782
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

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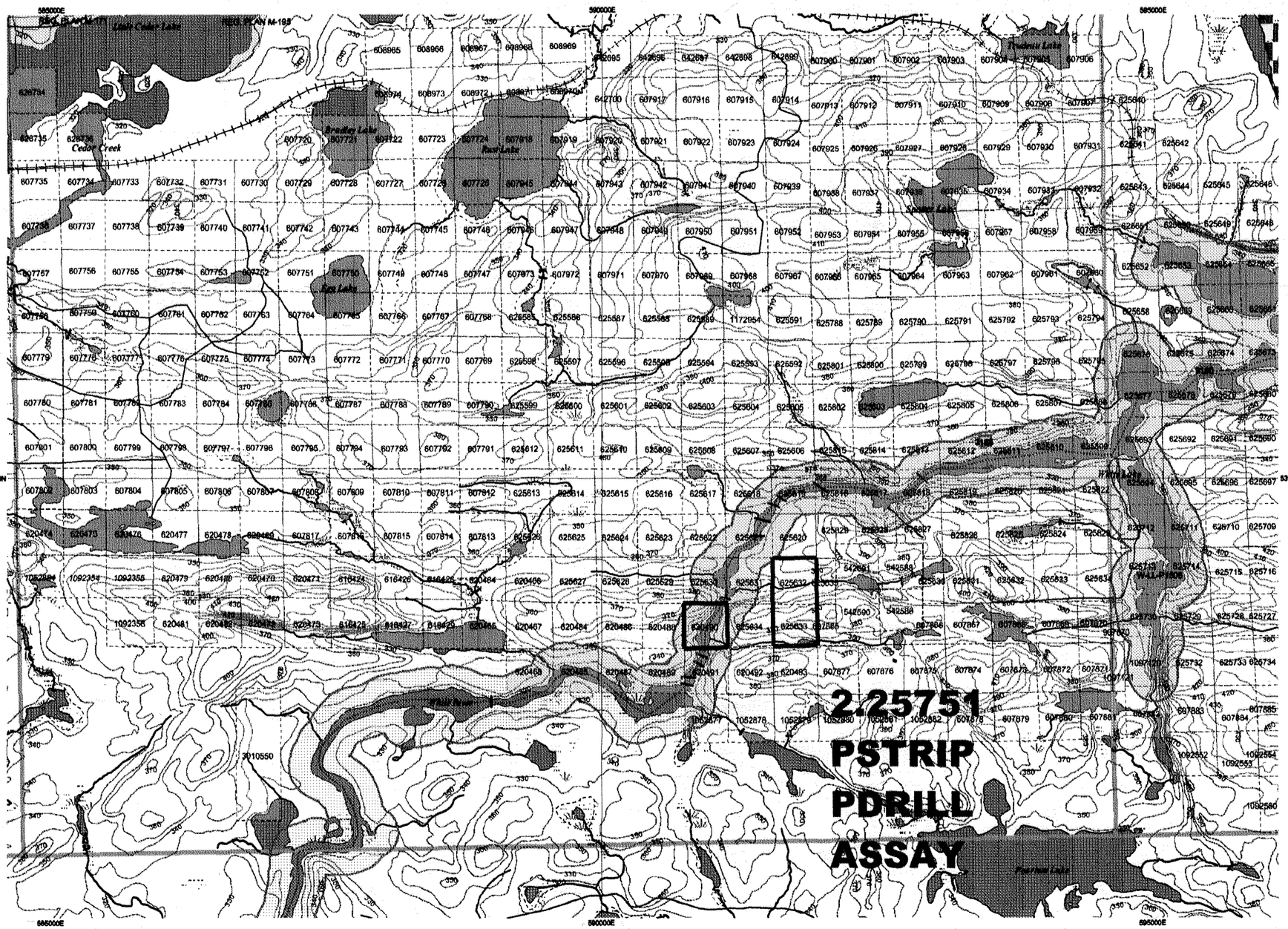


UTM Zone 16
5000m grid

ONTARIO CANADA — MINISTRY OF NORTHERN DEVELOPMENT AND MINES — PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

Date / Time of Issue: Fri Jun 06 13:12:52 EDT 2003

TOWNSHIP / AREA	PLAN
BROTHERS	G-3172

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	WAWA

TOPOGRAPHIC

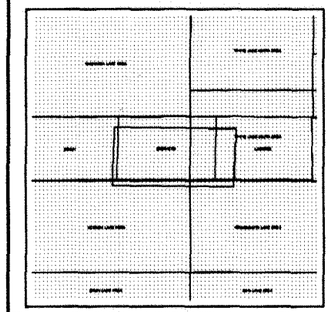
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim
- Filed Only Mining Claims



LAND TENURE WITHDRAWALS

1234 — Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm — Surface And Mining Rights Withdrawn
- Ws — Surface Rights Only Withdrawn
- Wm — Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W's/m — Surface And Mining Rights Withdrawn
- W's — Surface Rights Only Withdrawn
- W'm — Mining Rights Only Withdrawn

NI — IMPORTANT NOTICE

Scale 1:48000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3180	Wsm	Jan 1, 2001	ALL MINING CLAIMS AROUND WHITE RIVER AND CONNECTING L
3188	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act R
W-TB-65/02	Wsm	Nov 26, 2002	Sec. 35 W-TB-65/02 M+S 2002/11/26 195150
WNCR 20/84	Wm	Jan 1, 2001	SEC. 36 W/D ORDER #WNCR 20/84 M.R. ONLY BALLAST PIT STR
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act R

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Toll Free
Tel: 1 (888) 415-9845 ext 5788
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

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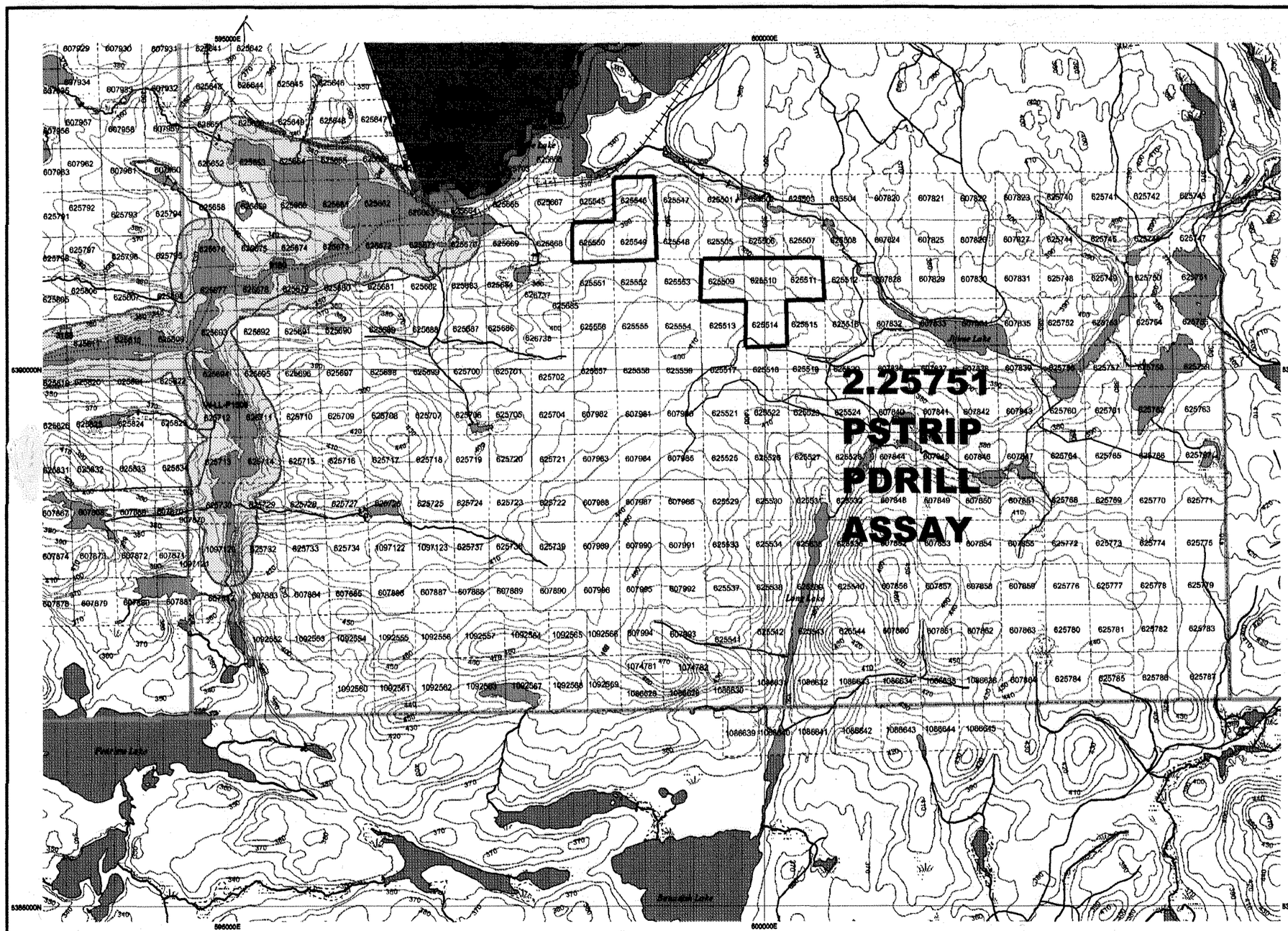


UTM Zone 16
5000m grid

ONTARIO CANADA — MINISTRY OF NORTHERN DEVELOPMENT AND MINES — PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

Date / Time of Issue: Fri Jun 06 13:33:52 EDT 2003

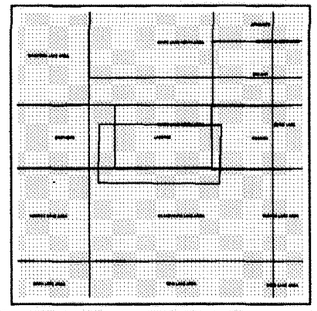
TOWNSHIP / AREA LABERGE
PLAN G-3174

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	WAWA

TOPOGRAPHIC
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pits
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure
- Freehold Patent: Surface And Mining Rights; Surface Rights Only; Mining Rights Only
- Leasehold Patent: Surface And Mining Rights; Surface Rights Only; Mining Rights Only
- Licence of Occupation: Uses Not Specified; Surface And Mining Rights; Surface Rights Only; Mining Rights Only; Land Use Permit; Order in Council (Not open for staking); Water Power Lease Agreement
- Mining Claim: 1234567
- Filed Only Mining Claims: 1234567



LAND TENURE WITHDRAWALS
- 1234 — Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm — Surface And Mining Rights Withdrawn
- Ws — Surface Rights Only Withdrawn
- Wm — Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W'sm — Surface And Mining Rights Withdrawn
- W's — Surface Rights Only Withdrawn
- W'm — Mining Rights Only Withdrawn

NS — IMPORTANT NOTICE

Scale 1:40000
700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3075	Wsm	Jan 1, 2001	O.C. INDIAN RESERVE
3077	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
3090	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
3091	Wsm	Jan 1, 2001	Surface and Mining Rights Withdrawn from Staking, Sec. 43 Mining A
3108	Wsm	Jan 1, 2001	CROWN RESERVE SURFACE RIGHTS ONLY. FILE 186546.
3110	Wsm	Jan 1, 2001	ALL MINING CLAIMS ALONG WHITE RIVER AND CONNECTING LA
3118	Wsm	Jan 1, 2001	SURFACE RIGHTS ONLY WITHDRAWN FROM STAKING. SEC.36 M
3123	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
3125	Wsm	Jan 1, 2001	SURFACE RIGHTS ONLY WITHDRAWN FROM STAKING. SEC.36 M
3180	Wsm	Jan 1, 2001	ALL MINING CLAIMS AROUND WHITE RIVER AND CONNECTING L
3188	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
8987	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
8990	Wsm	Jan 1, 2001	INDIAN RESERVE
8992	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-6/82	Ws	Apr 4, 1982	SURFACE RIGHTS ONLY WITHDRAWN FROM STAKING. SEC.36 M
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS
W-TB 20/03	Wsm	Apr 5, 2003	Section 35,The Mining Act, R.S.O., 1990. W-TB 20/03 NE M+S Apr
W-TB-21/98	Wsm	Jun 26, 1998	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS

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Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

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42C12NE2005 2.25751 LABERGE 230

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

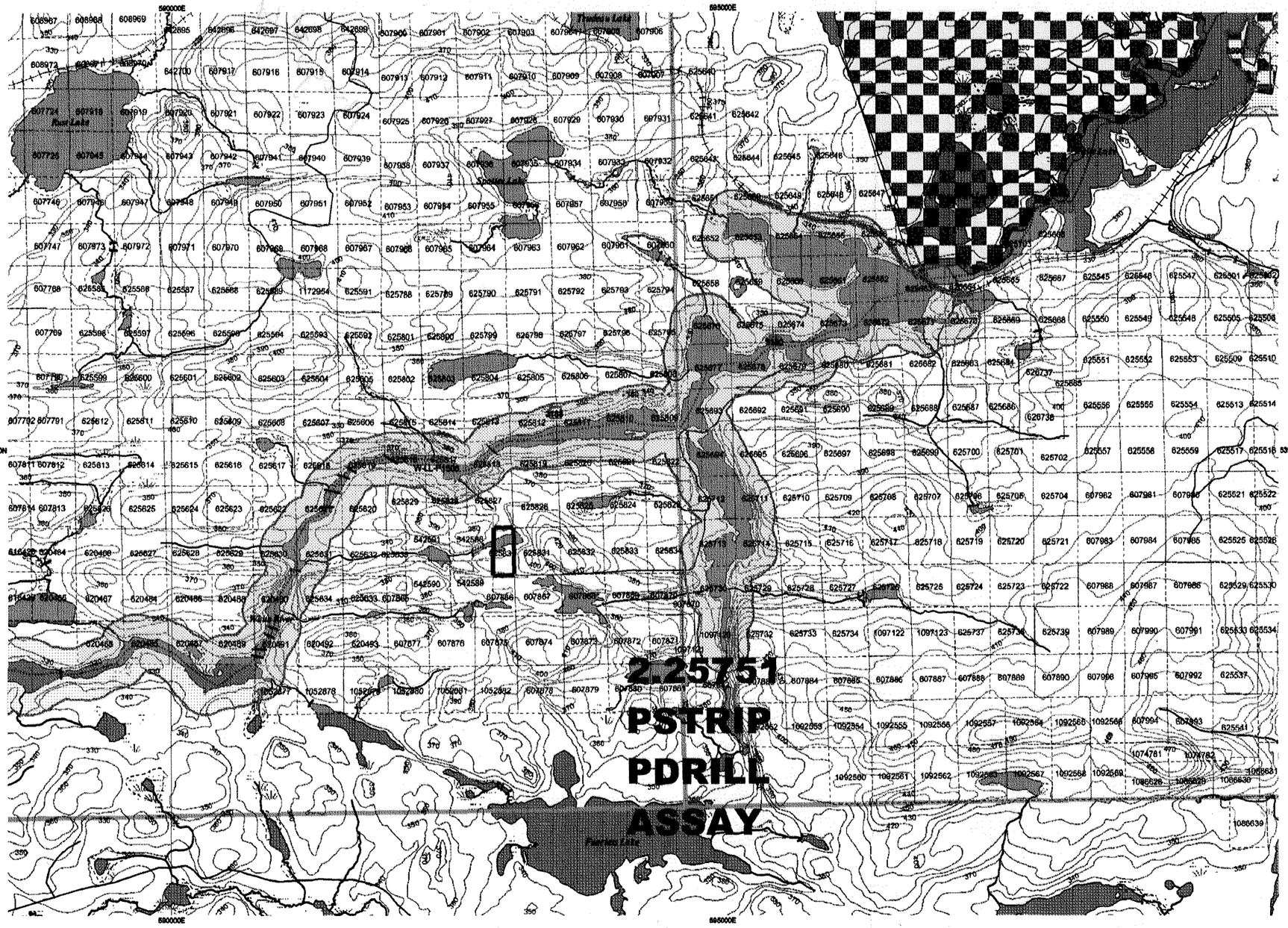
Date / Time of Issue: Fri Jun 06 14:02:19 EDT 2003

TOWNSHIP / AREA
BROTHERS

PLAN
G-3172

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	WAWA



UTM Zone 16
5000m grid

TOPOGRAPHIC

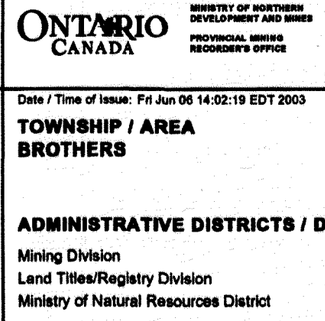
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pits
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- 1234567 Mining Claim
- 1234567 Filed Only Mining Claims



LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm Surface And Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W'sm Surface And Mining Rights Withdrawn
- W's Surface Rights Only Withdrawn
- W'm Mining Rights Only Withdrawn

NI IMPORTANT NOTICE

Scale 1:40000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3090	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
3180	Wsm	Jan 1, 2001	ALL MINING CLAIMS AROUND WHITE RIVER AND CONNECTING L
3188	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
8990	Wsm	Jan 1, 2001	INDIAN RESERVE
8992	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS
W-TB 20/03	Wsm	Apr 5, 2003	Section 35,The Mining Act, R.S.O., 1990, W-TB 20/03 NE M+S Apr
W-TB-21/98	Wsm	Jun 26, 1998	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS

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Toll Free
Tel: 1 (888) 415-9845 ext 5776
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

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42C12NE2005 2.25751 LABERGE

240

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

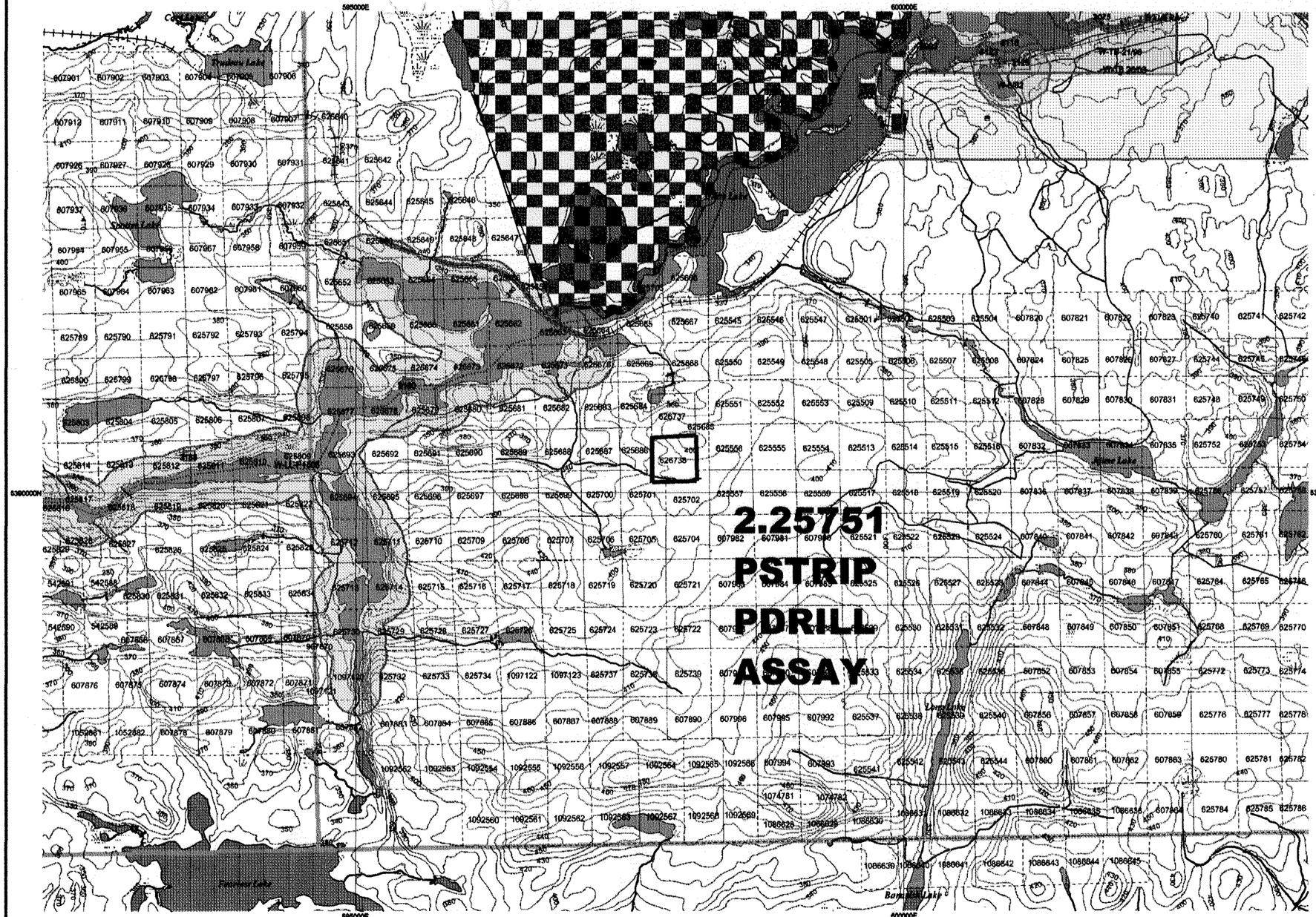
Date / Time of Issue: Fri Jun 06 15:42:07 EDT 2003

TOWNSHIP / AREA
LABERGE

PLAN
G-3174

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	WAWA



TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pits
- Contour
- Mine Shafts
- Mine Headframe
- Railway
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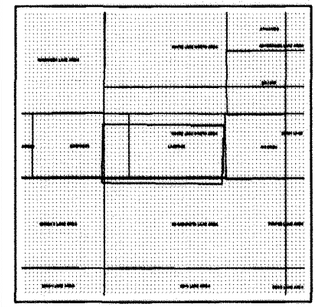
- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim (1234567)
- Filed Only Mining Claims (1234567)



LAND TENURE WITHDRAWALS

1234 — Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm — Surface And Mining Rights Withdrawn
- Ws — Surface Rights Only Withdrawn
- Wm — Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W'sm — Surface And Mining Rights Withdrawn
- W's — Surface Rights Only Withdrawn
- W'm — Mining Rights Only Withdrawn

No — IMPORTANT NOTICE

Scale 1:40000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3046	Wsm	Jan 1, 2001	P-3132-7
3049	Wsm	Jan 1, 2001	P-3132-7
3075	Wsm	Jan 1, 2001	O.C. INDIAN RESERVE
3077	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON
3090	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON
3091	Wsm	Jan 1, 2001	Surface and Mining Rights Withdrawn from Staking. Sec. 43 Mining A
3108	Wsm	Jan 1, 2001	CROWN RESERVE SURFACE RIGHTS ONLY. FILE 188546.
3110	Wsm	Jan 1, 2001	ALL MINING CLAIMS ALONG WHITE RIVER AND CONNECTING LA
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3125	Wsm	Jan 1, 2001	SURFACE RIGHTS ONLY WITHDRAWN FROM STAKING. SEC.36 M
3180	Wsm	Jan 1, 2001	ALL MINING CLAIMS AROUND WHITE RIVER AND CONNECTING L
3188	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON
8957	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
8990	Wsm	Jan 1, 2001	INDIAN RESERVE
8992	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-6/62	Ws	Apr 4, 1962	SURFACE RIGHTS ONLY WITHDRAWN FROM STAKING. SEC.36 M
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act R
W-TB-20/02	Wsm	Apr 5, 2002	Section 35 The Mining Act, R.S.O. 1990. W-TB-20/02 NE, N.D. Area

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Topographic Data Source: Land Information Ontario
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42C12NE2005 2.25751 LABERGE

250

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

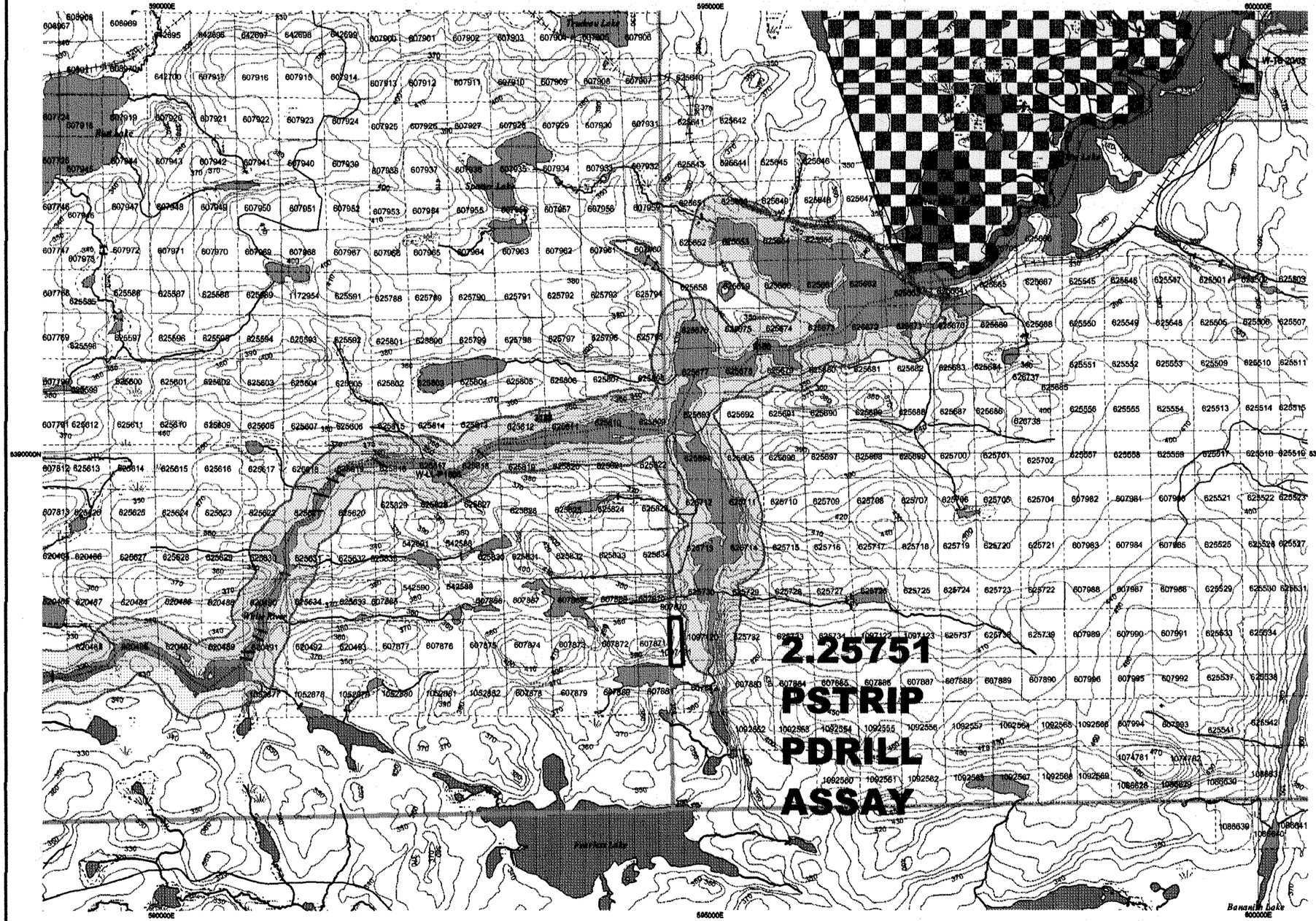
Date / Time of Issue: Fri Jun 06 15:47:01 EDT 2003

TOWNSHIP / AREA
LABERGE

PLAN
G-3174

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Thunder Bay
Land Titles/Registry Division	THUNDER BAY
Ministry of Natural Resources District	WAWA



UTM Zone 16
5000m grid

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
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- Mine Shafts
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- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
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Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
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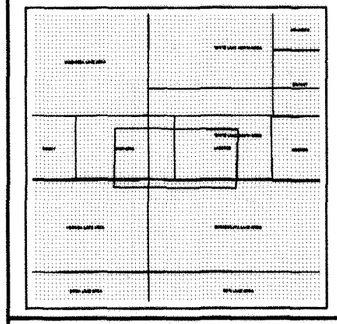
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim (1234567)
- Filed Only Mining Claims (1234567)



LAND TENURE WITHDRAWALS

- 1234 — Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm — Surface And Mining Rights Withdrawn
- Ws — Surface Rights Only Withdrawn
- Wm — Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W*s/m — Surface And Mining Rights Withdrawn
- W*s — Surface Rights Only Withdrawn
- W*m — Mining Rights Only Withdrawn

Ns — IMPORTANT NOTICE

Scale 1:40000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3077	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
3090	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
3116	Wsm	Jan 1, 2001	SURFACE RIGHTS ONLY WITHDRAWN FROM STAKING. SEC.36 M
3123	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
3180	Wsm	Jan 1, 2001	ALL MINING CLAIMS AROUND WHITE RIVER AND CONNECTING I
3188	Wsm	Jan 1, 2001	FLOODING RIGHTS ON WHITE RIVER AND WHITE LAKE TO CON'
8990	Wsm	Jan 1, 2001	INDIAN RESERVE
8992	Wsm	Jan 1, 2001	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-5/82	Ws	Apr 4, 1982	SURFACE RIGHTS ONLY WITHDRAWN FROM STAKING. SEC.36 M
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS
W-TB 20/03	Wsm	Apr 5, 2003	Section 35,The Mining Act, R.S.O., 1990, W-TB 20/03 NE M+S Apr
W-TB-21/98	Wsm	Jan 26, 1998	SEC.35 W-TB-21/98 26/06/98 S&M 195150
W-LL-P1506	Wsm	Nov 21, 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RS

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

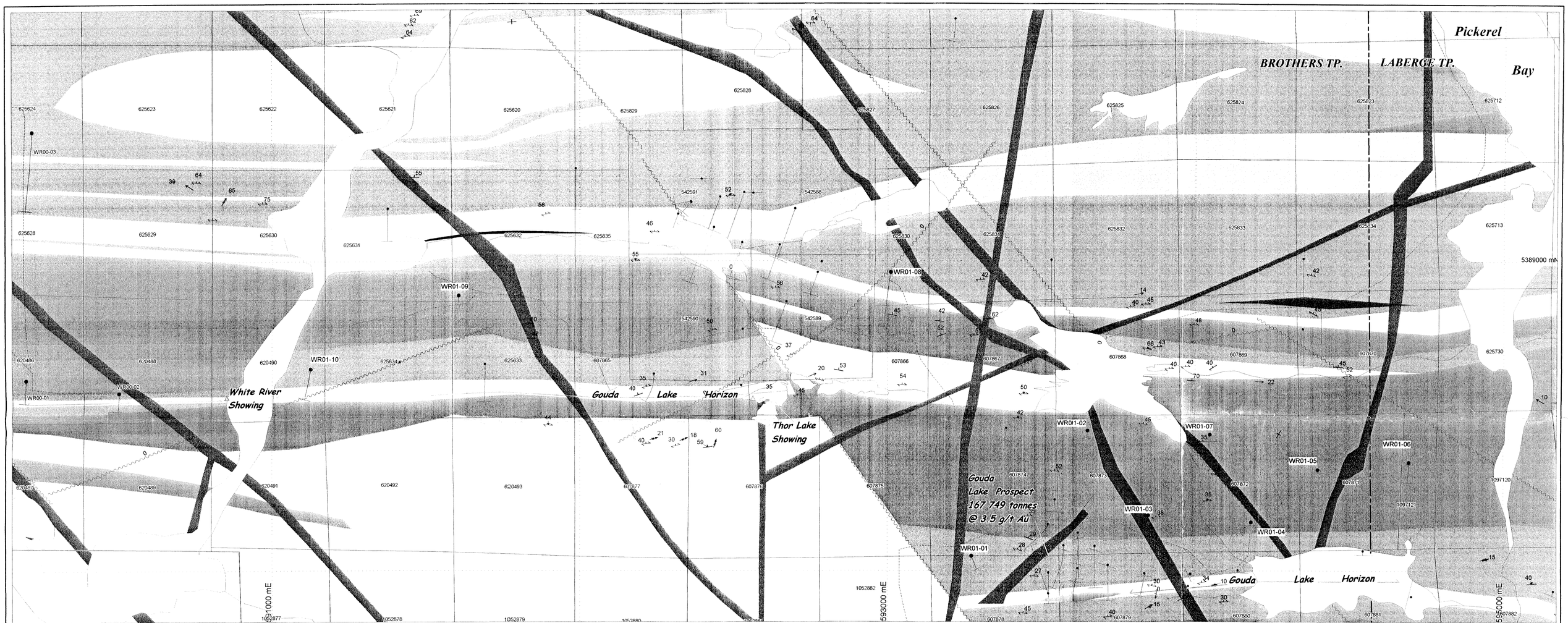
General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6S5
Home Page: www.ndmm.gov.on.ca/MNDM/MINES/LANDS/miminpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 5778
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.



PROTEROZOIC

Alkalic Intrusive Rocks
- 13a Coldwell Complex gabbro, alkalic gabbro
- 13b Coldwell Complex augite syenite, olivine syenite
- 13c felsite dyke ("Coldwell dykes")
- 13d lamprophyre dykes

Mafic Intrusive Rocks
- 12a diabase dyke
- 12b plagioclase phyric dyke

ARCHEAN

High-Level Intrusive Rocks
- 11a quartz-feldspar porphyry
- 11b feldspar porphyry
- 11c quartz porphyry
- 11d quartz-sericite schist
- 11e felsite dyke

Felsic to Intermediate Intrusive Rocks
- 10a granodiorite
- 10b granite
- 10c quartz monzonite
- 10d syenite

Intermediate to Mafic Intrusive Rocks
- 9a diorite
- 9b quartz diorite
- 9c intermediate dyke

Mafic and Ultramafic Intrusive Rocks
- 8a gabbro, coarse-grained amphibolite
- 8b anorthosite
- 8c pyroxenite
- 8d peridotite
- 8e serpentinite
- 8f amphibolite gneiss
- 8g mafic dyke

7 Pukaskwa Gneissic Complex

Clastic Sedimentary Rocks
- 6a conglomerate
- 6b arkose
- 6c feldspathic arenite, wacke
- 6d biotite wacke
- 6e hornblende wacke
- 6f argillite/pelite
- 6g volcaniclastic sedimentary rock
- 6h mica schist ± alumino-silicates
- 6i biotite schist ± alumino-silicates
- 6j derived gneisses

Chemical Sedimentary Rocks
- 5a Chert
- 5b magnetite iron formation
- 5c pyritic iron formation
- 5d calc-silicate layered rock
- 5e barite rock

4 Felsic Volcanic Rocks
- 4a massive flows
- 4b feldspar ± quartz porphyritic flows
- 4c quartz porphyritic flows
- 4d tuff/ lapilli tuff
- 4e tuff breccia/ volcanic breccia
- 4f quartz-sericite schist
- 4g felsic gneiss

3 Intermediate Volcanic Rocks
- 3a massive flows
- 3b feldspar porphyritic flows
- 3c tuff/ lapilli tuff
- 3d tuff breccia/ volcanic breccia
- 3e derived schists, gneisses

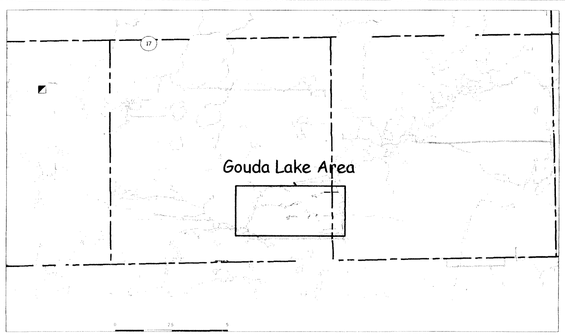
2 Mafic Volcanic Rocks
- 2a massive fine-grained flows
- 2b pillowed flows
- 2c medium-to-coarse-grained flows
- 2d plagioclase phyric flows
- 2e amygdaloidal or vesicular flows
- 2f variolitic flows
- 2g flow breccia
- 2h layered mafic tuffs
- 2i lapilli tuffs
- 2j tuff breccia
- 2k chloritic schists
- 2l amphibolite
- 2m amphibolite gneiss

1 Ultramafic Volcanic Rocks
- 1a massive flow
- 1b flow breccia
- 1c spinifex-textured flow
- 1d serpentinite
- 1e talc-chlorite schist

OUTCROP LOCATION WITH ROCK TYPE
TECK COMINCO DRILL HOLE
HISTORICAL DIAMOND DRILL HOLE
SWAMP
GEOLOGICAL CONTACT
HIGHWAY
TRAIL / ROAD
RAILWAY
GRID LINE (PLACER DOME)
UTM GRID
TRENCH
MINERALIZED ZONE
MINERAL SHOWING

RIVER OR LAKE SHORE
PROVINCIAL PARK BOUNDARY
PROPERTY BOUNDARY
COMPOSITIONAL LAYERING
FOLIATION
CRENULATION
Mineral Lineation
"S" FOLDS
"Z" FOLDS
DEXTRAL SHEAR SENSE
SINISTRAL SHEAR SENSE
CLAIM UNIT BOUNDARY

0 0.5 1
kilometres



260

2 25751

WHITE RIVER PROPERTY DIAMOND DRILL HOLE LOCATION MAP

Dwn: A.Tims	
Date:04/29/2002	
Job No: 165300	
N.T.S.: 42 D/09	
Scale: 1:5 000	
Projection: UTM Zone 16 (NAD 83)	Dwg: 8021

teckcominco Exploration

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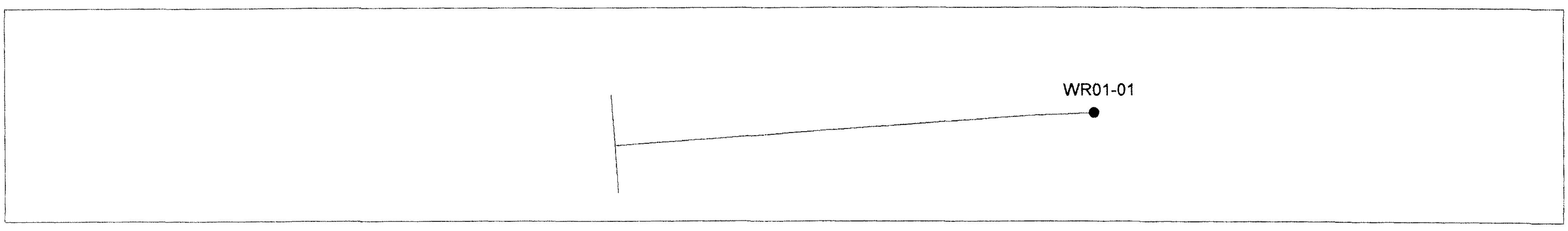
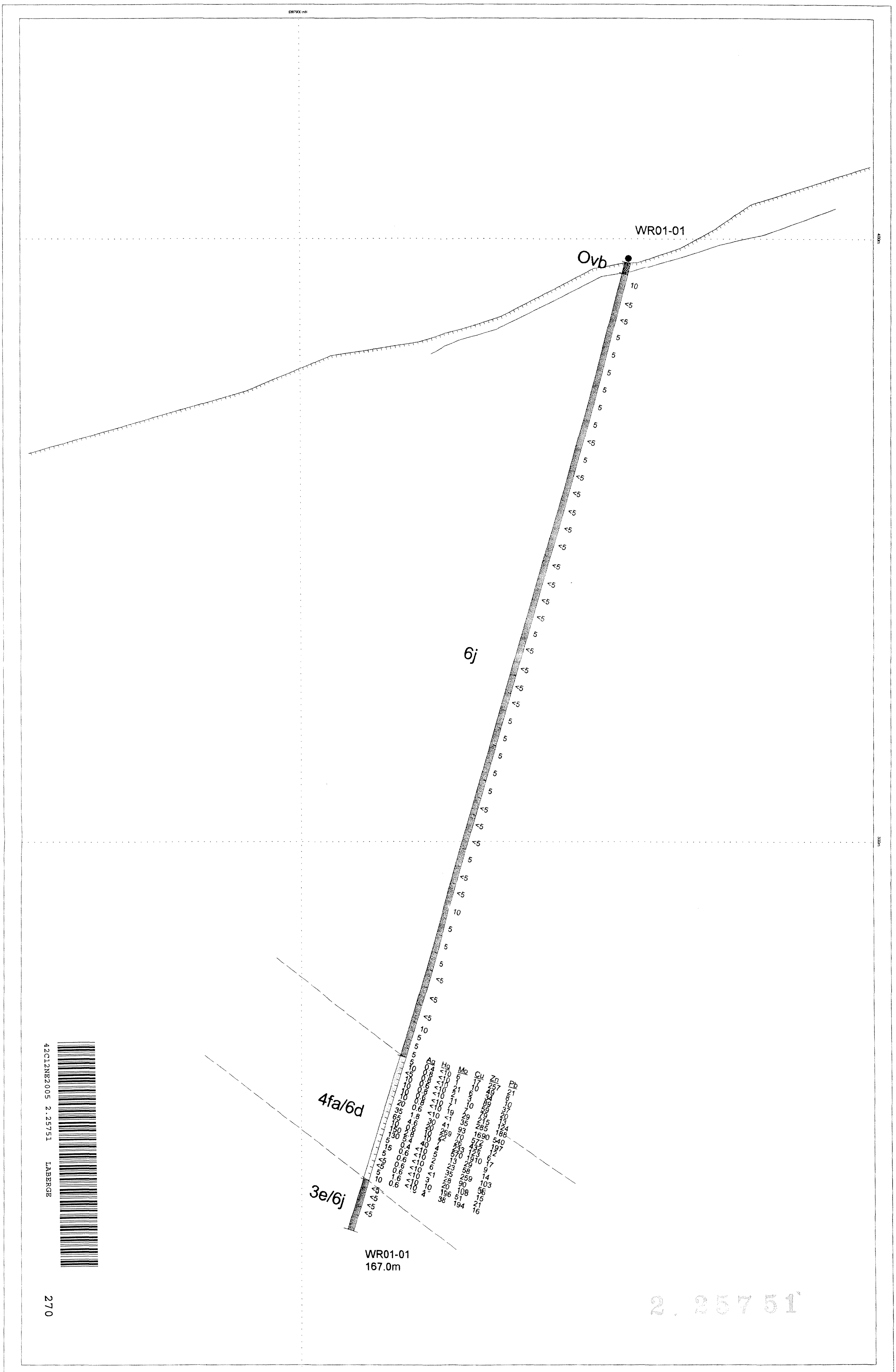
P.O. Bag 11
Phone: (807) 238 9906
Marathon, Ontario
Fax: (807) 238 1136

42C12NE2005 2.25751 LABERGE





Legend for Rock Lithologies

HoleID

Rock_Code Text

Rock_Code Trace Shade

Au & Hg Assay in ppb

Ag, Mo, Cu Zn & Pb Assay in ppm

EOH

2 Mafic Volcanics
- a Massive flow

3e Intermediate Volcanics
- e Derived Gneisses

4 Felsic Volcanics
- a Massive flows
- f Quartz-sericite schist

6 Clastic Sediments
- d Biotitic wacke
- j Derived gneisses

Ovb Overburden

0 12.5 25

metres

WHITE RIVER PROPERTY
SECTION 593275E
HOLE WR01-01

Dwn: A.Time	
Date:04/23/2002	
Job No: 186300	
N.T.S.: 42 D/09	
Scale: 1:500	
Dwg: 8010	

Projection: UTM Zone 16 (NAD 83)

Mining Claim 607878

teckcominco Exploration

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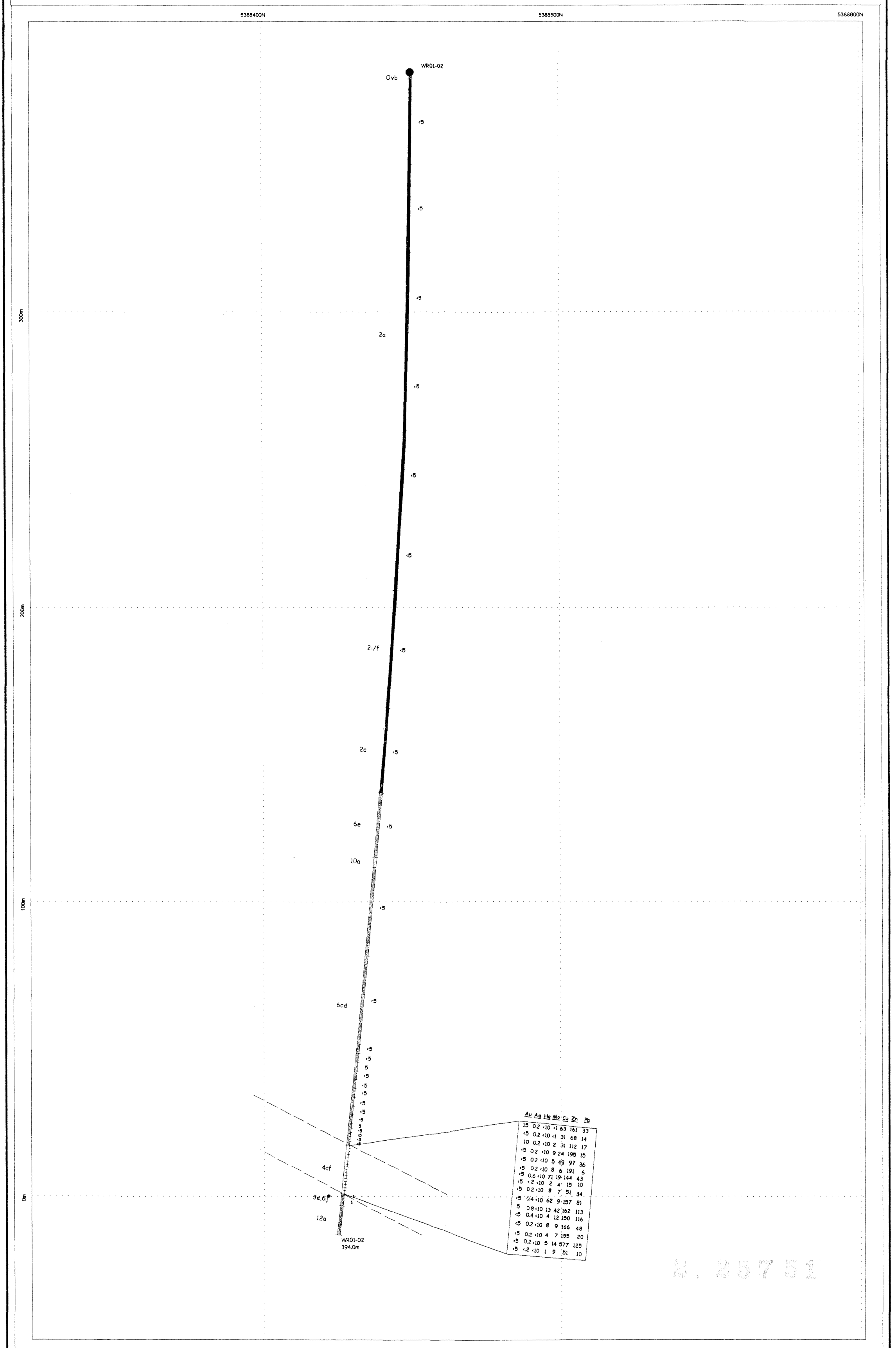
Fax: (807) 238-1136

WR01-02



Legend for Rock Lithologies

HoleID

Rock_Code Text — Au & Hg Assay in ppb

Rock_Code Trace Shade — Ag, Mo, Cu, Zn &Pb Assay in ppm

- 12a Diabase
- 10a Granodiorite
- 6c/d Clastic Sediments, feldspathic & biotitic wackes
- 6j Clastic Sediments and derived gniesses
- 4cf Felsic Volcanic, quartz porphyritic & quartz-sericite schist
- 3e6j Intermediate Volcanics and derived gneisses
- 2i/f Mafic Volcanic, lapilli tuff & variolitic flows
- 2a Mafic Volcanic, Massive
- Ovb Overburden

42C12NE2005 2.25751 LABERGE 280

0 25 75

metres

2.25751

WHITE RIVER PROPERTY
SECTION 593650E
HOLE WR01-02

Dwn: A.Tims
Date:04/23/2002
Job No: 165300
N.T.S.: 42 D/09
Scale: 1:1 000
Projection: UTM Zone 16 (NAD 83)
Dwg: 8011

Mining Claim 607873

teckcominco Exploration
Teck Cominco Limited
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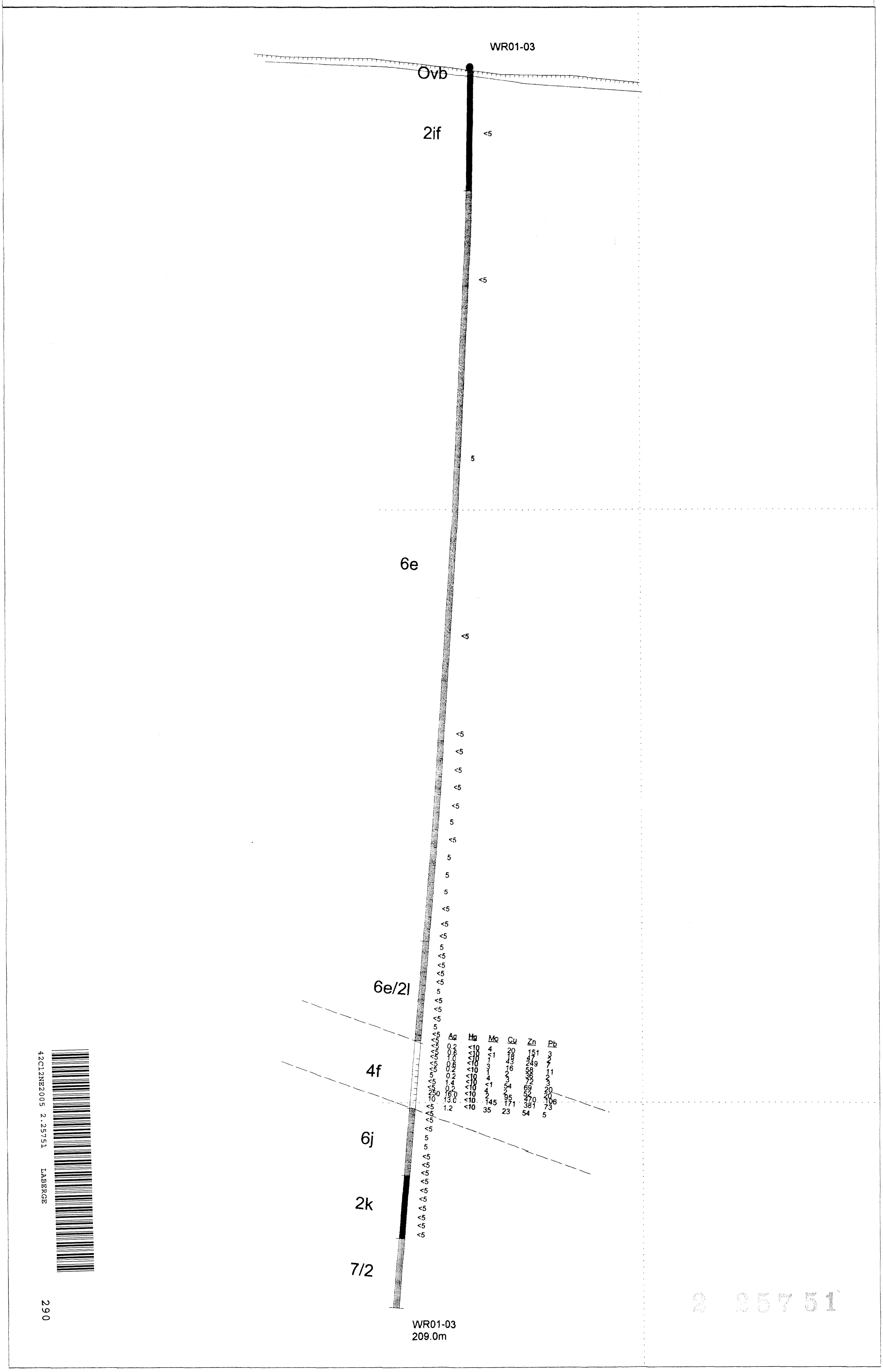

Legend for Rock Lithologies

Au & Hg Assay in ppb

Ag, Mo, Cu, Zn & Pb Assay in ppm

HoleID

Rock_Code Text / Rock_Code Trace Shade

- 12a Diabase
- 7 Pukaskwa Gneissic Complex
- 6 Clastic Sediments
  - e Hornblende wacke
  - f Argillite/pelite
  - j Derived Gniess
- 4 Felsic Volcanics
  - f Quartz porphyritic flow
- 2 Mafic Volcanics
  - a Massive flows, fine
  - c Medium to coarse-grained flows
  - f Variolitic flows
  - l Amphibolite
- Ovb Overburden

0 15 30

metres

WHITE RIVER PROPERTY
SECTION 593847E
HOLE WR01-03

Dwn: A.Tims
Date:04/24/2002
Job No: 165300
N.T.S.: 42 D/09
Scale: 1:500
Dwg: 8012

Projection: UTM Zone 16 (NAD 83)

Mining Claim 607873

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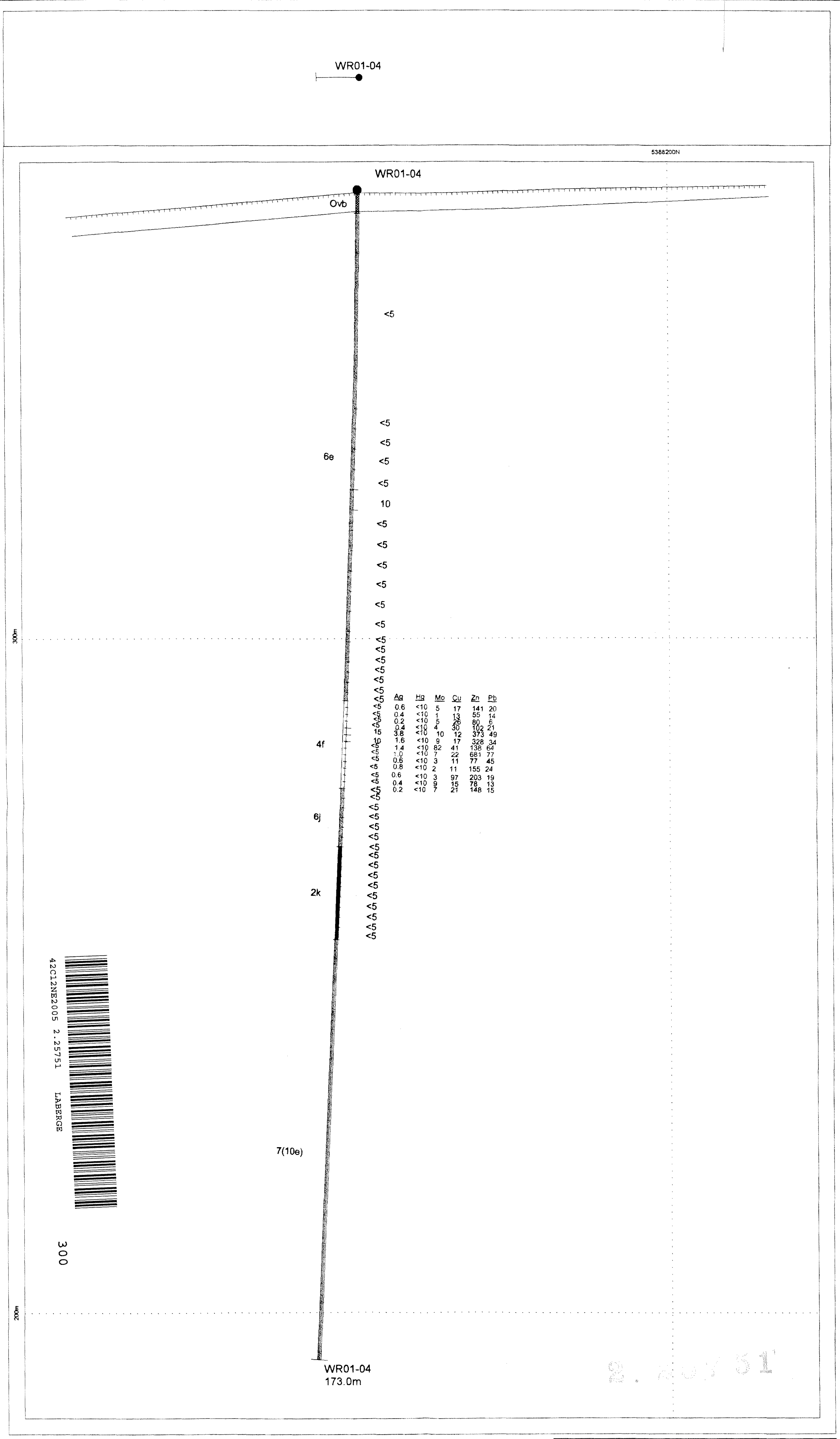

Legend for Rock Lithologies

Au & Hg Assay in ppb
Ag, Mo, Cu, Zn & Pb Assay in ppm

HoleID

Rock_Code Text Rock_Code Trace Shade

- 12a Diabase
- 7 Pukaskwa Gneissic Complex
- 6 Clastic Sediments
  - e Hornblende wacke
  - f Argillite/pelite
  - j Derived Gniess
- 4 Felsic Volcanics
  - f Quartz porphyritic flow
- 2 Mafic Volcanics
  - a Massive flows, fine
  - c Medium to coarse-grained flow
  - f Variolitic flows
  - l Amphibolite
- Ovb Overburden

0 25 50
metres

WHITE RIVER PROPERTY
SECTION 594183E
HOLE WR01-04

Dwn: A.Tims
Date: 04/24/2002
Job No: 155300
N.T.S.: 42 D/09
Scale: 1:600
Dwg: 8013

Projection: UTM Zone 16 (NAD 83)

Mining Claim 607872

teck cominco
Exploration

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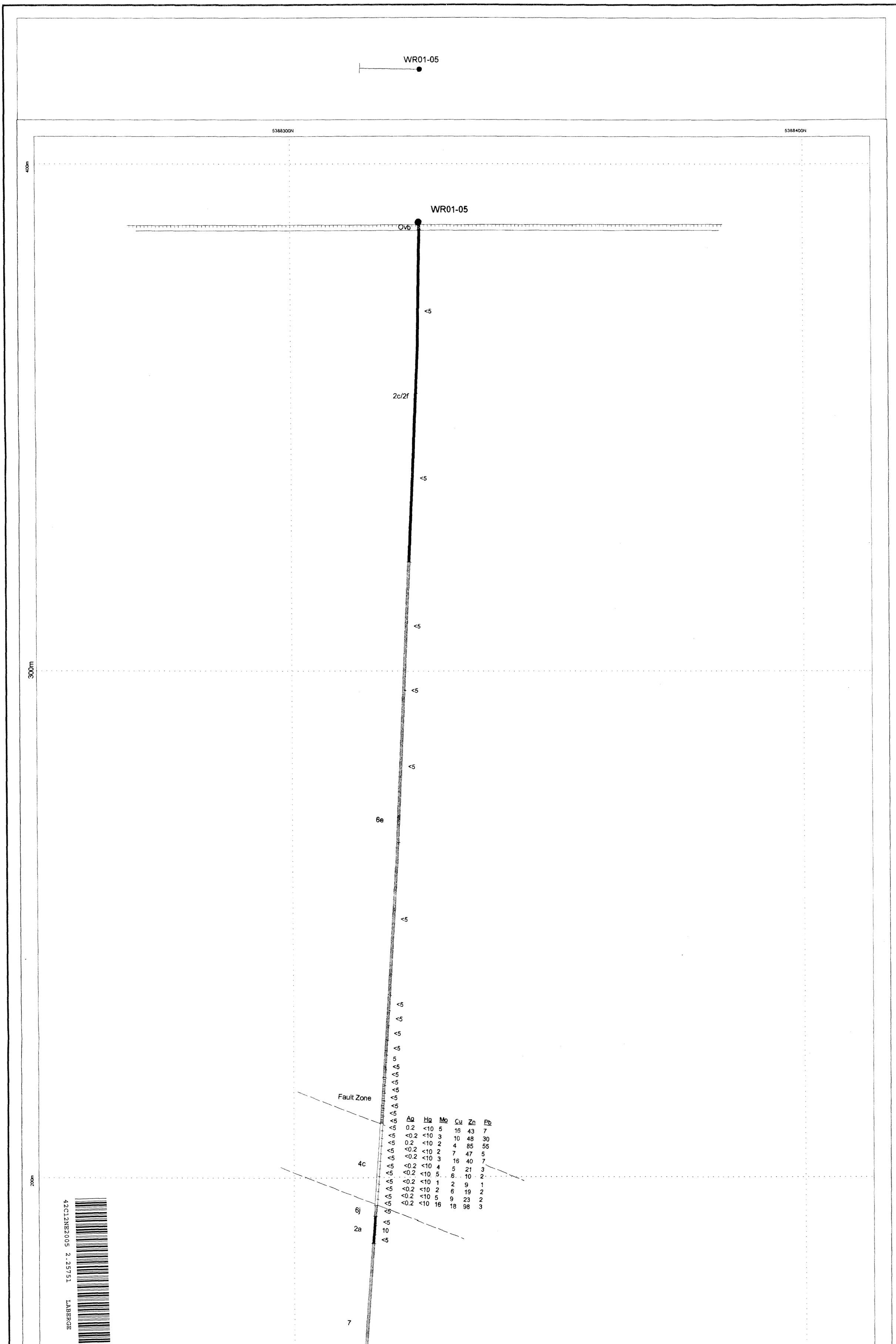

Legend for Rock Lithologies

Au & Hg Assay in ppb

Ag, Mo, Cu, Zn & Pb Assay in ppm

HoleID

Rock_Code Text Rock_Code Trace Shade

- 12a Diabase
- 7 Pukaskwa Gneissic Complex
- 6 Clastic Sediments
  - e Hornblende wacke
  - f Argillite/pelite
  - j Derived Gniess
- 4 Felsic Volcanics
  - f Quartz porphyritic flow
- 2 Mafic Volcanics
  - a Massive flows, fine
  - c Medium to coarse-grained f
  - f Variolitic flows
  - l Amphibolite
- Ovb Overburden

0 25 50

metres

WHITE RIVER PROPERTY
SECTION 594400E
HOLE WR01-05

Dwn: A.Tims
Date:04/25/2002
Job No: 165300
N.T.S.: 42 D/09
Scale: 1:500
Projection: UTM Zone 16 (NAD 83)
Dwg: 8014

Mining Claim 607871

teckcominco Exploration

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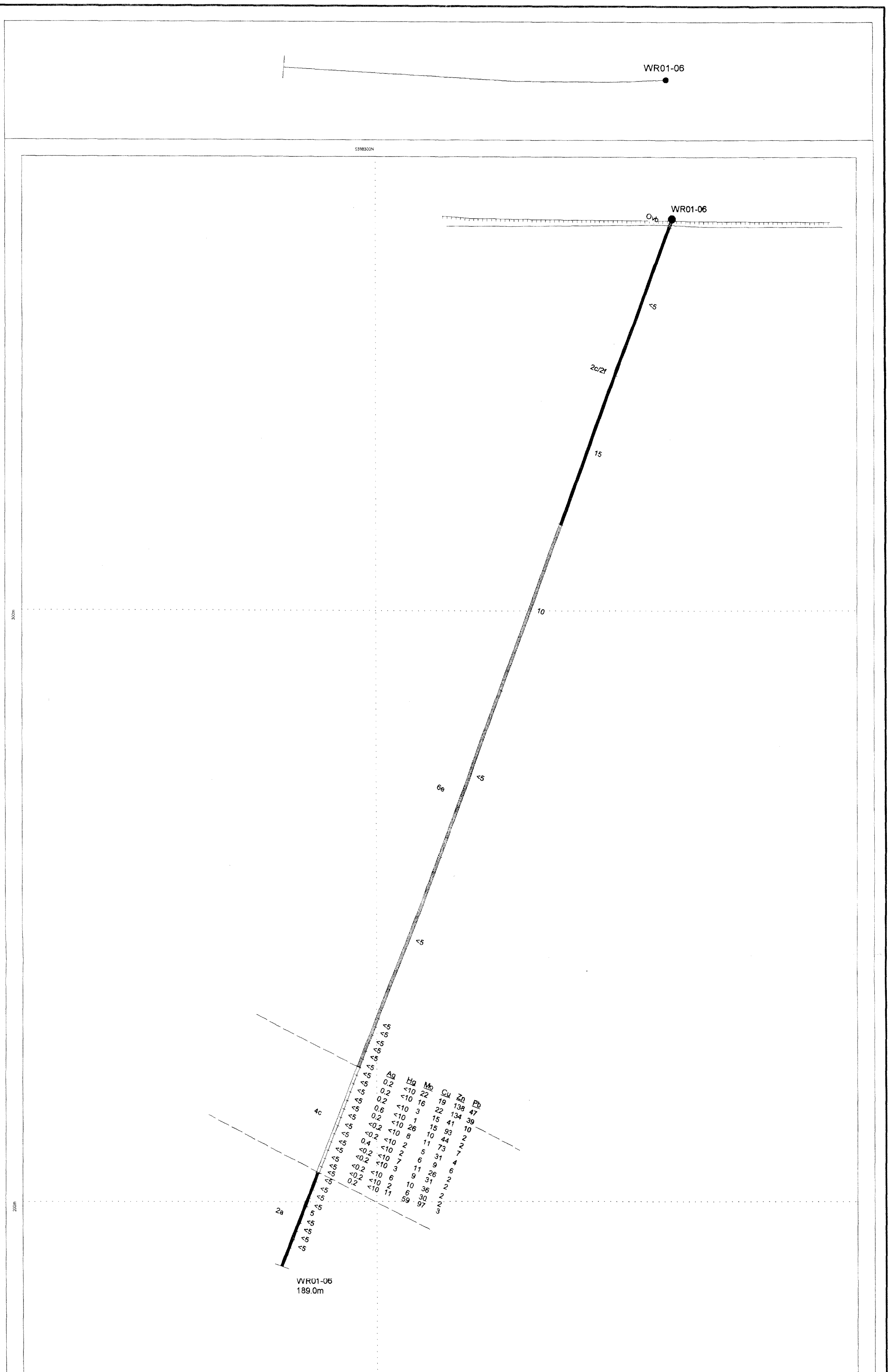

Legend for Rock Lithologies

HoleID

Au & Hg Assay in ppb

Ag, Mo, Cu, Zn & Pb Assay in ppm

Rock_Code Text | Rock Shade

12a Diabase

7 Pukaskwa Gneissic Complex

6 Clastic Sediments
- e Hornblende wacke
- f Argillite/pelite
- j Derived Gniess

4 Felsic Volcanics
- c Quartz porphyritic flow

2 Mafic Volcanics
- a Massive flows, fine
- c Medium to coarse-grained flows
- f Variolitic flows
- I Amphibolite

Ovb Overburden

0 12.5 25
metres

WHITE RIVER PROPERTY
SECTION 594695E
HOLE WR01-06

Drwn: A.Tims
Date:04/25/2002
Job No: 165300
N.T.S.: 42 D/09
Scale: 1:500
Dwg: 8015

Projection: UTM Zone 16 (NAD 83)

Mining Claim 1097101

teck cominco
Exploration

Teck Cominco Limited

P.O. Bag 11
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Marathon, Ontario
Fax: (807) 238-1136

WR01-07

5388400N 5388500N

400m

300m

200m

100m

WR01-07

Ovb

2a

2f/l

2a

6e

4c

6e(c,d)

2a(2k)

7(10e)

	Au	Ag	Hg	Mo	Cu	Zn	Pb
	5	0.2	<10	7	15	48	2
	5	1.4	<10	8	32	339	85
	5	0.2	<10	4	26	67	3
	5	0.2	<10	3	14	53	3
	5	0.2	<10	3	6	31	1
	5	0.2	<10	<1	6	36	2
	5	0.2	<10	<1	9	35	12
	5	0.2	<10	<1	7	060	17
	5	0.2	<10	1	6	040	38
	5	0.2	<10	4	6	79	35
	5	0.2	<10	7	14	178	56

2 25751

WR01-07
321.0m

Legend for Rock Lithologies

- 12a Diabase
- 7 Pukaskwa Gneissic Complex
- 6 Clastic Sediments
  - e Hornblende wacke
  - f Argillite/pelite
  - j Derived Gniess
- 4 Felsic Volcanics
  - c Quartz porphyritic flow
- 2 Mafic Volcanics
  - a Massive flows, fine
  - c Medium to coarse-grained flows
  - f Variolitic flows
  - i Amphibolite
- Ovb Overburden

HoleID

Rock_Code Text — Rock_Code Trace-Shade

Au & Hg Assay in ppb

Ag, Mo, Cu, Cu & Zn Assay in ppm

42C12NE2005 2.25751 LABERGE 330

0 25 50

metres

WHITE RIVER PROPERTY
SECTION 594050E
HOLE WR01-07

Drawn: A.Tims

Date: 04/28/2002

Job No: 1563200

N.T.S.: 42 D/09

Scale: 1/1 000

Dwg: 5016

Projection: UTM Zone 16 (NAD 83)

Mining Claim 607872

teckcominco Exploration

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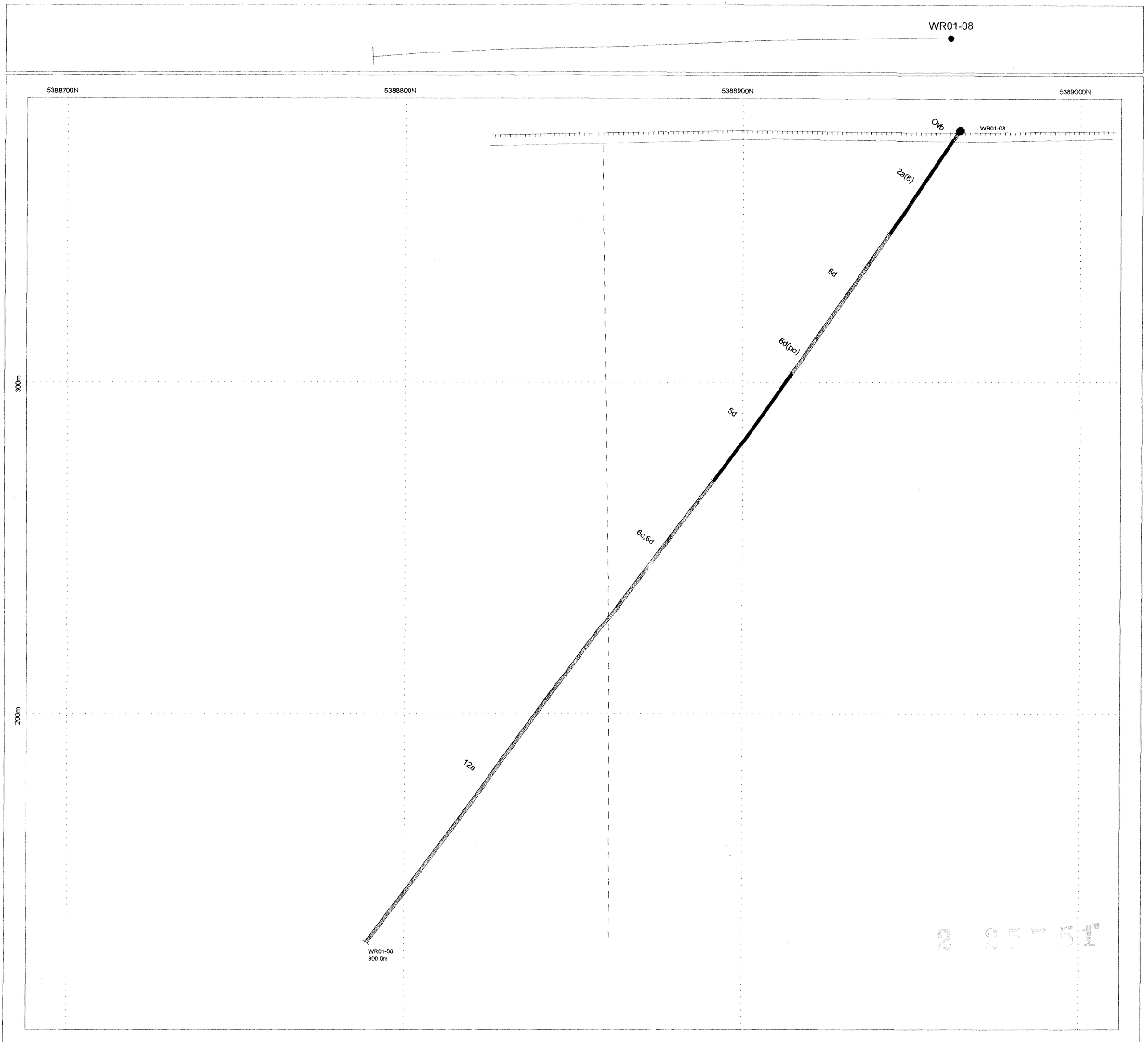

Legend for Rock Lithologies

12a Diabase

7 Pukaskwa Gneissic Complex

6 Clastic Sediments
- c Feldspathic arentic, wacke
- d Biotitic wacke
- j Derived Gniess

5 Chemical Sediment
- d Calc-silicate layered

2 Mafic Volcanics
- a Massive flows, fine
- c Medium to coarse-grained fl
- f Variolitic flows
- l Amphibolite

Ovb Overburden

HoleID

Au Assay in ppb

Rock_Code Text

Rock_Code Trace Shade

42C12NE2005 2.25751 LABERGE 340

0 25 50

metres

WHITE RIVER PROPERTY
SECTION 593010E
HOLE WR01-08

Drwn: A.Tims

Date:04/25/2003

Job No: 185300

N.T.S.: 42 D/09

Scale: 1:1 000

Projection: UTM Zone 16 (NAD 83)

Dwg: 8017

Mining Claim 625830

teckcominco Exploration

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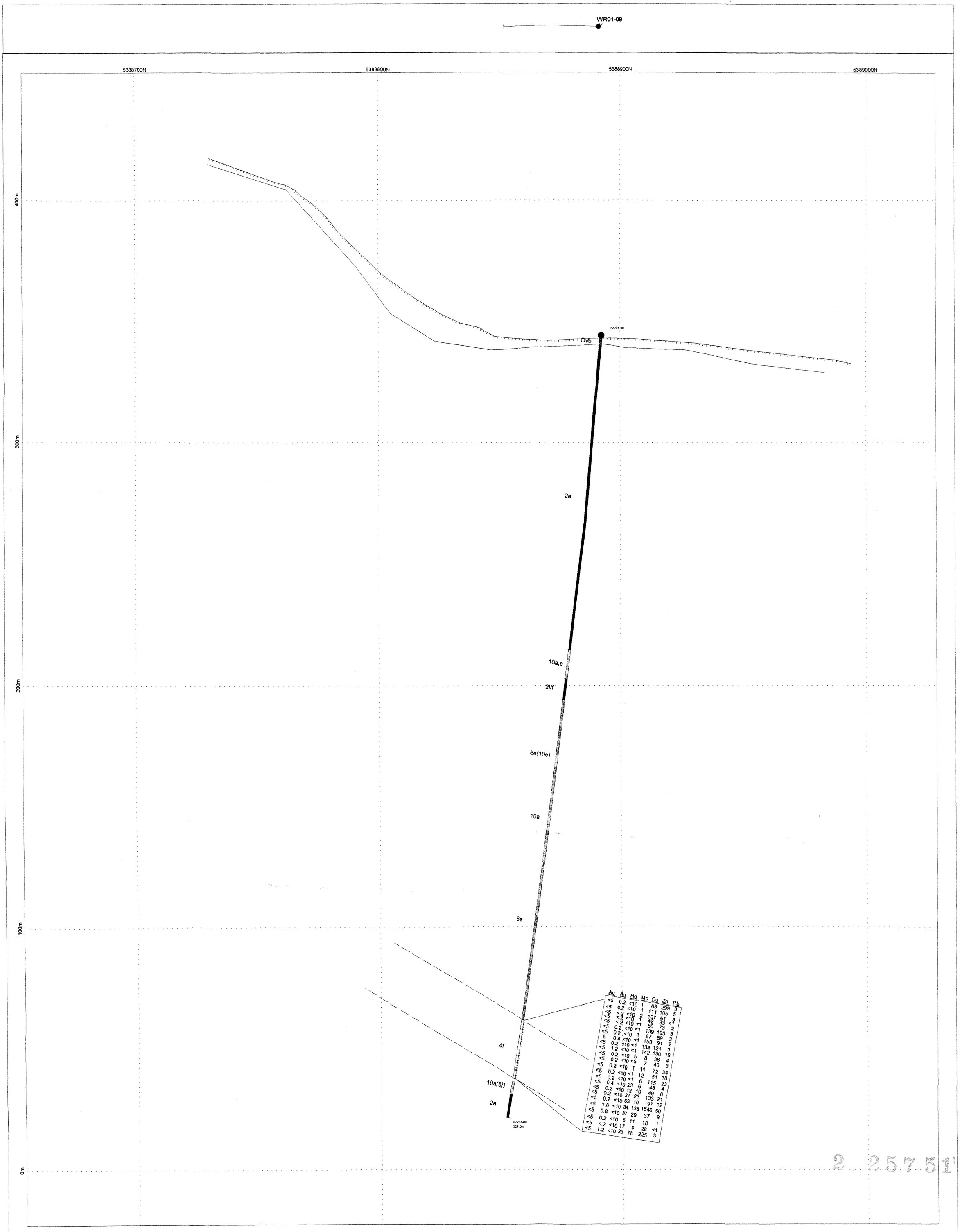

Legend for Rock Lithologies

- 12a Diabase
- 10 High Level Intrusives
  - a Granodiorite
  - e Pegmatite
- 6 Clastic Sediments
  - c Feldspathic arentic, wacke
  - e Hornblende wacke
  - j Derived gniess
- 4 Felsic Volcanics
  - f Quartz-Sericite Schist
- 2 Mafic Volcanics
  - a Massive flows, fine
  - c Medium to coarse-grained flows
  - f Variolitic flows
  - l Amphibolite
- Ovb Overburden

HoleID
Au & Hg Assays in ppb
Ag, Mo, Cu, Zn & Pb Assays in ppm
Rock_Code Text
Rock_Code Trace Shade

42C12NE2005 2.25751 LABERGE 350

0 25 50
metres

WHITE RIVER PROPERTY
SECTION 591607E
HOLE WR01-09

Dwn: A.Tims
Date:04/26/2002
Job No: 165300
N.T.S.: 42 D/09
Scale: 1:1 000
Projection: UTM Zone 16 (NAD 83)
Dwg: 8018

Mining Claim 625632 & 625633

teckcominco Exploration
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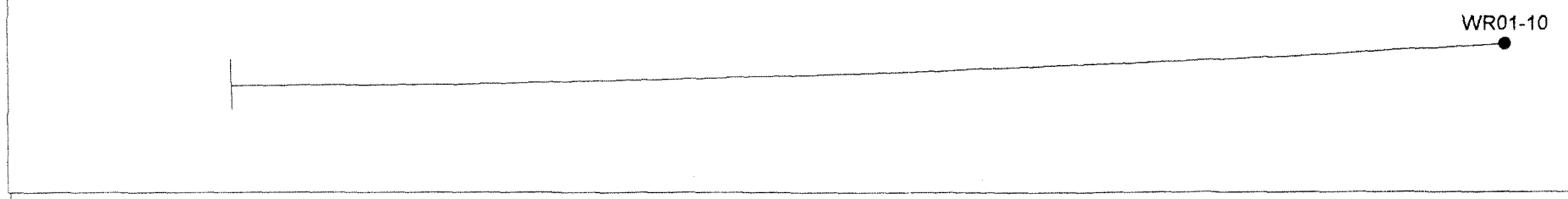
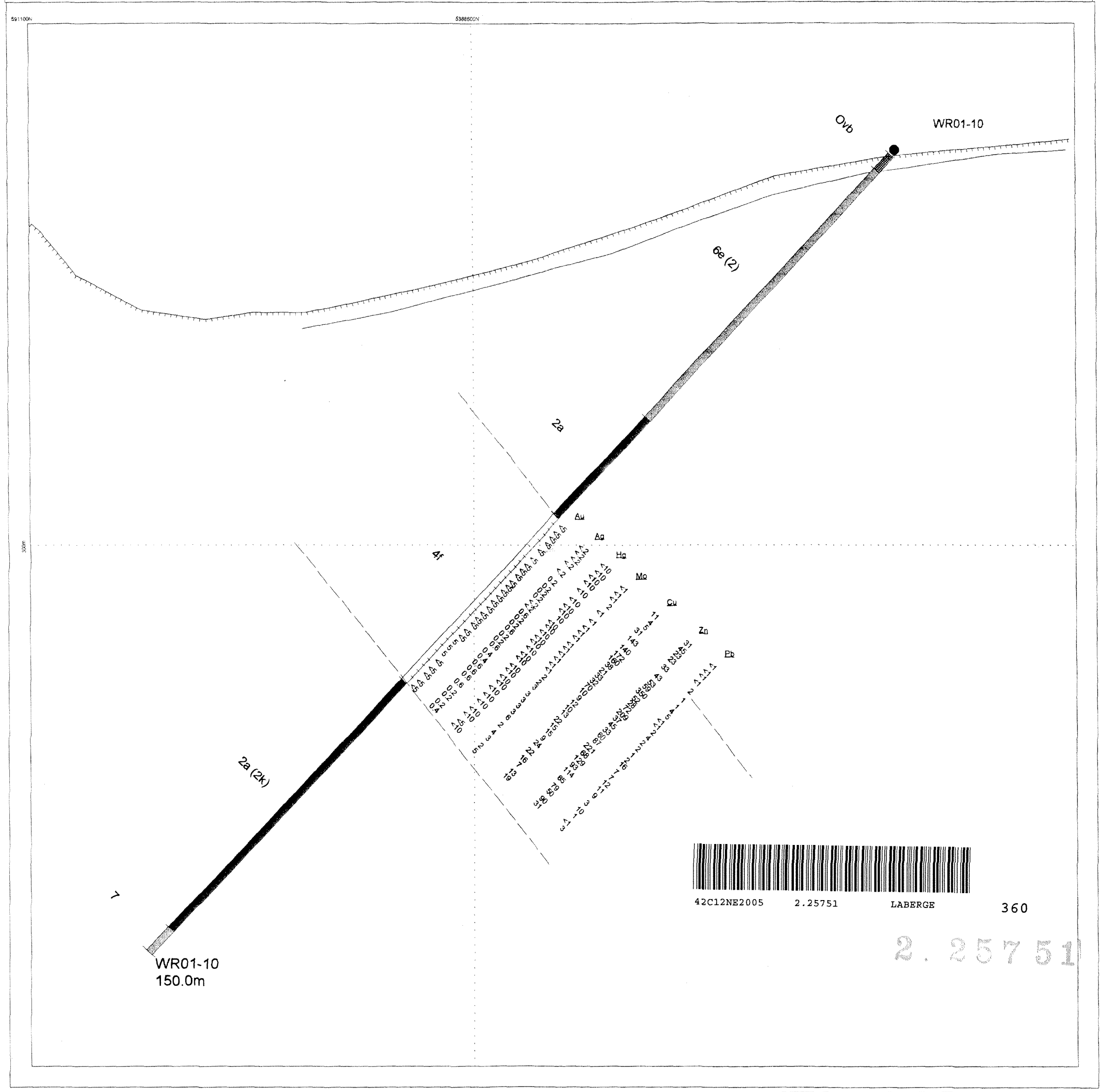
Phone: (807) 238-9906 Fax: (807) 238-1136





Legend for Rock Lithologies

- 12a Diabase
- 7 Pukaskwa Gneissic Complex
- 6 Clastic Sediments
  - c Feldspathic arentic, wacke
  - e Hornblende wacke
  - j Derived gniess
- 4 Felsic Volcanics
  - f Quartz-Sericite Schist
- 2 Mafic Volcanics
  - a Massive flows, fine
  - f Variolitic flows
  - k Chloritic schist
  - l Amphibolite
- Ovb Overburden

HoleID

Au & Hg Assay in ppb

Ag, Mo, Cu, Zn & Pb Assay in ppm

Rock_Code Text

Rock_Code Trace Shape

0 12.5 25

metres

WHITE RIVER PROPERTY
SECTION 591125E
HOLE WR01-10

Dwn: A.Tims

Date:04/27/2002

Job No: 166300

N.T.S.: 42 D/09

Scale: 1:500

Dwg: 8019

Projection: UTM Zone 16 (NAD 83)

Mining Claim 620490

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Marathon, Ontario
Fax: (807) 238-1236

Giles

Bay

Okadak Creek

MT T4

MT T3

MT T2

15 m of 10-15% Py

PG Ni T

PG BNi T

PG T1

Ni+Co Horizon

5391000 mN

597000 mE

599000 mE

601000 mE

PROTEROZOIC

Alkalic Intrusive Rocks
- 13a Coldwell Complex gabbro, alkalic gabbro
- 13b Coldwell Complex augite syenite, olivine syenite
- 13c felsite dyke ("Coldwell dykes")
- 13d lamprophyre dykes

Mafic Intrusive Rocks
- 12a diabase dyke
- 12b plagioclase-phyric dyke

ARCHEAN

High-Level Intrusive Rocks
- 11a quartz-feldspar porphyry
- 11b feldspar porphyry
- 11c quartz porphyry
- 11d quartz-sericite schist
- 11e felsite dyke

Felsic to Intermediate Intrusive Rocks
- 10a granodiorite
- 10b granite
- 10c quartz monzonite
- 10d syenite

Intermediate to Mafic Intrusive Rocks
- 9a diorite
- 9b quartz diorite
- 9c intermediate dyke

Mafic and Ultramafic Intrusive Rocks
- 8a gabbro, coarse-grained amphibolite
- 8b anorthosite
- 8c pyroxenite
- 8d peridotite
- 8e serpentinite
- 8f amphibolite gneiss
- 8g mafic dyke

7 Pukaskwa Gneissic Complex

Clastic Sedimentary Rocks
- 6a conglomerate
- 6b arkose
- 6c feldspathic arenite, wacke
- 6d biotitic wacke
- 6e hornblende wacke
- 6f argillite/pelite
- 6g volcaniclastic sedimentary rock
- 6h mica schist ± alumino-silicates
- 6i biotite schist ± alumino-silicates
- 6j derived gneisses

Chemical Sedimentary Rocks
- 5a Chert
- 5b magnetite iron formation
- 5c pyritic iron formation
- 5d calc-silicate layered rock
- 5e barite rock

Felsic Volcanic Rocks
- 4a massive flows
- 4b feldspar ± quartz porphyritic flows
- 4c quartz porphyritic flows
- 4d tuff/ lapilli tuff
- 4e tuff breccia/ volcanic breccia
- 4f quartz-sericite schist
- 4g felsic gneiss

Intermediate Volcanic Rocks
- 3a massive flows
- 3b feldspar porphyritic flows
- 3c tuff/ lapilli-tuff
- 3d tuff breccia/ volcanic breccia
- 3e derived schists, gneisses

Mafic Volcanic Rocks
- 2a massive fine-grained flows
- 2b pillowed flows
- 2c medium to coarse-grained flows
- 2d plagioclase phyric flows
- 2e amygdaloidal or vesicular flows
- 2f variolitic flows
- 2g flow breccia
- 2h layered mafic tuffs
- 2i lapilli tuffs
- 2j tuff breccia
- 2k chloritic schists
- 2l amphibolite
- 2m amphibolite gneiss

Ultramafic Volcanic Rocks
- 1a massive flow
- 1b flow breccia
- 1c spinifex-textured flow
- 1d serpentinite
- 1e talc-chlorite schist

OUTCROP LOCATION WITH ROCK TYPE
TECK COMINCO DRILL HOLE
HISTORICAL DIAMOND DRILL HOLE
SWAMP
GEOLOGICAL CONTACT
HIGHWAY
TRAIL / ROAD
RAILWAY
GRID LINE (PLACER DOME)
UTM GRID
TRENCH
MINERALIZED ZONE
MINERAL SHOWING

RIVER OR LAKE SHORE
PROVINCIAL PARK BOUNDARY
PROPERTY BOUNDARY
COMPOSITIONAL LAYERING
FOLIATION
CRENULATION
Mineral Lineation
"S" FOLDS
"Z" FOLDS
DEXTRAL SHEAR SENSE
SINISTRAL SHEAR SENSE
CLAIM UNIT BOUNDARY

0 0.5 1
kilometres

Python Area

Magnetic Declination of 3° 37' W

2.25751

WHITE RIVER PROPERTY TRENCH LOCATION MAP

	Dwn: A.Tims
	Date:04/29/2002
	Job No: 165300
	N.T.S.: 42 D/09
	Scale: 1:5 000
Projection: UTM Zone 16 (NAD 83)	Dwg: 8022

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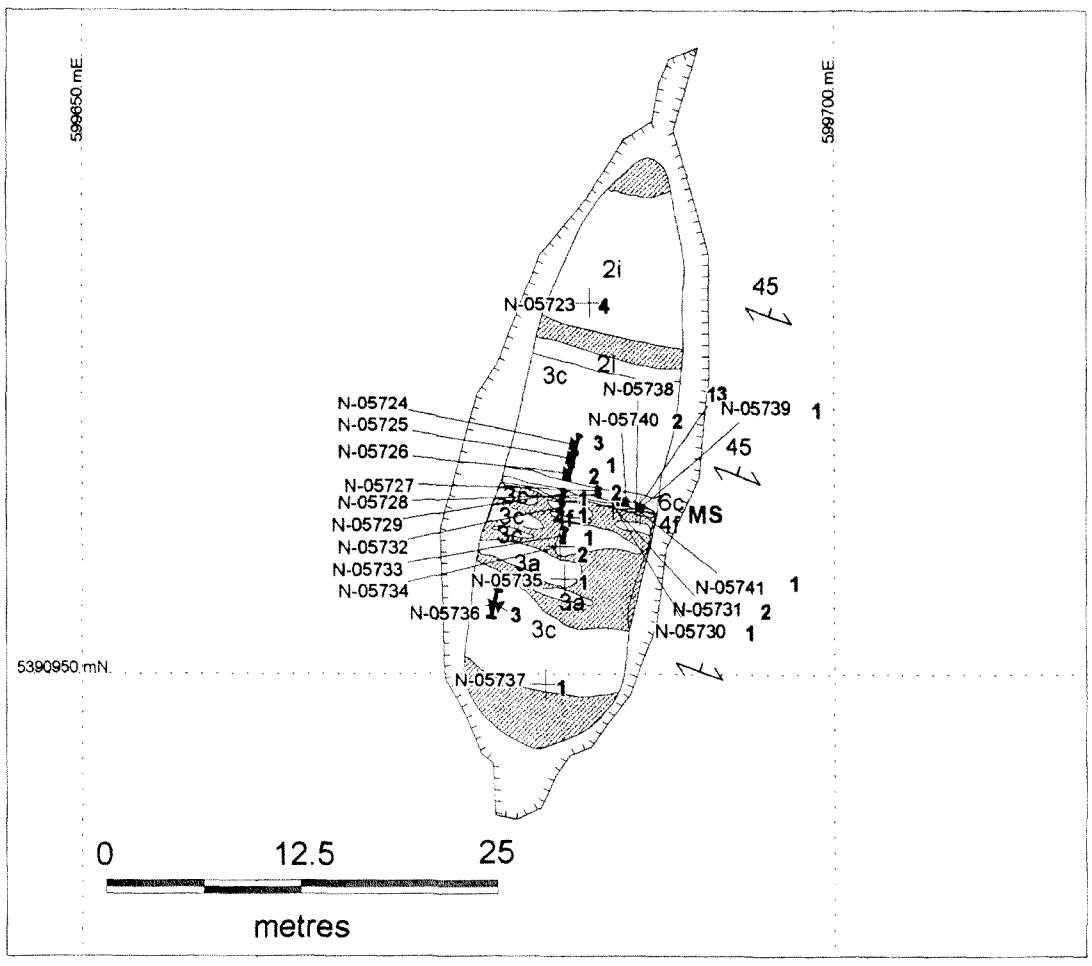
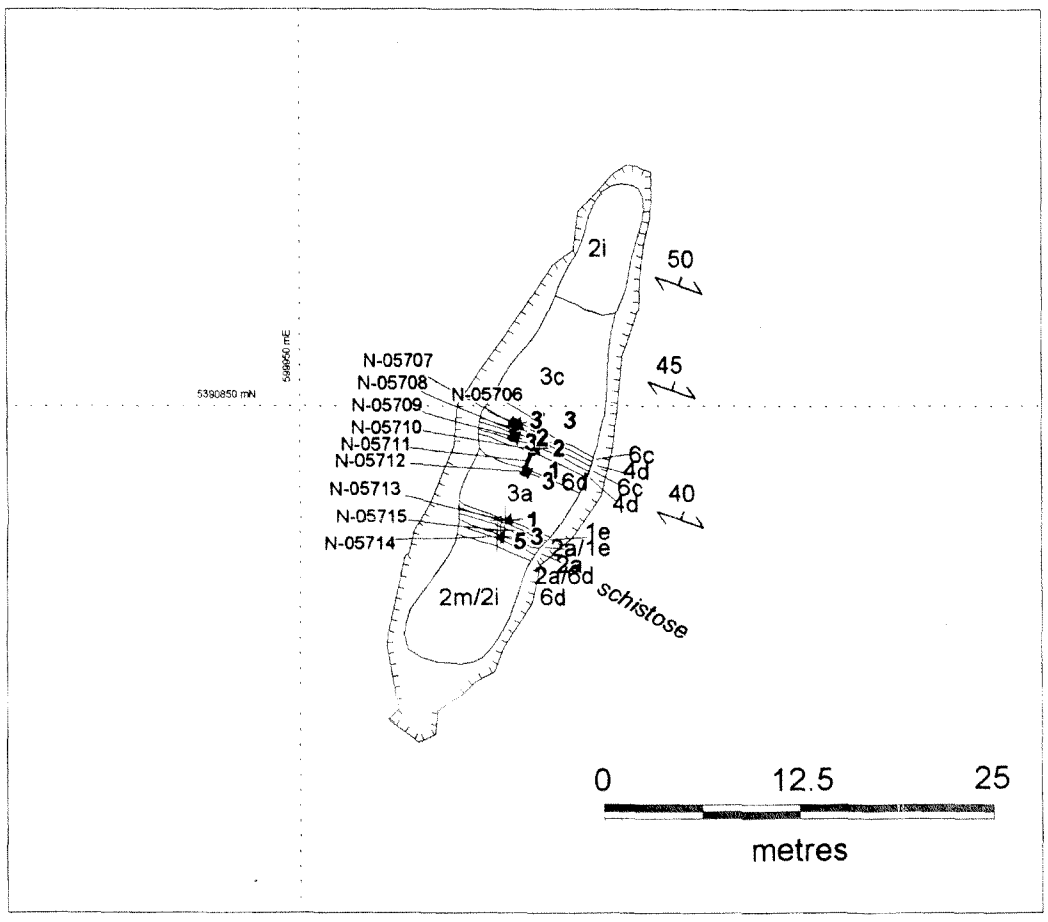


Nickel Trench



Baby Nickel Trench

Legend for Rock Lithologies & Symbols

11 High-Level Intrusives
b feldspar porphyry dykes
10 Felsic Intrusive
a granodiorite
e felsite dyke
9 Intermediate to Mafic Intrusive
a diorite
c intermediate dyke
6 Clastic Sediments
c feldspathic wacke
d biotitic wacke
e hornblende Wacke
f argillite
g volcanoclastic sediment
j derived gneisses
4 Felsic Volcanic
f quartz-sericite schist
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b feldspar phyric flow
c tuff/lapilli tuffs
e derived gneisses
2 Mafic Volcanic,
a massive flow
i lapilli tuff
j tuff breccia
l amphibolite
m amphibolite gneiss
1 Ultramafic Volcanic
e talc-chlorite schist
MS Massive Sulphides

Trench Outline

Water Filled area

Steep Cliff Face

Channel Sample

Grab Sample

Strike & Dip of Bedding or Contacts

Stike and Dip of Foliation

Direction and Plunge of Mineral Lineation

Direction and Plunge of Fold Axis

magnetic true

N

Magnetic Declination of 3° 37' W

WHITE RIVER PROPERTY

Ni & BABY Ni TRENCHES

Projection: UTM Zone 16 (NAD 83)

Dwn: M. Thompson
Date: 04/09/2002
Job No: 185300
N.T.S.: 42 D/09
Scale: 1:500
Dwg: 5008

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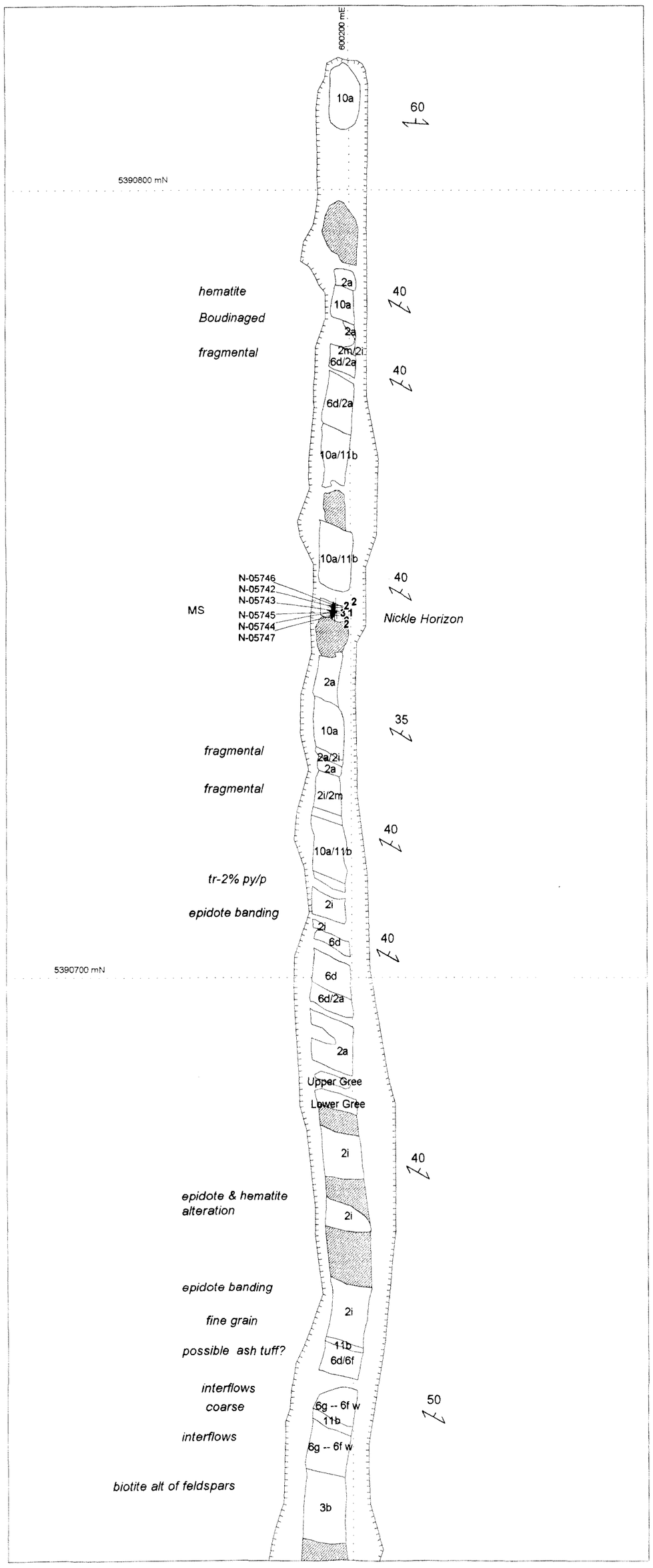

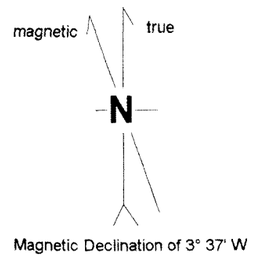

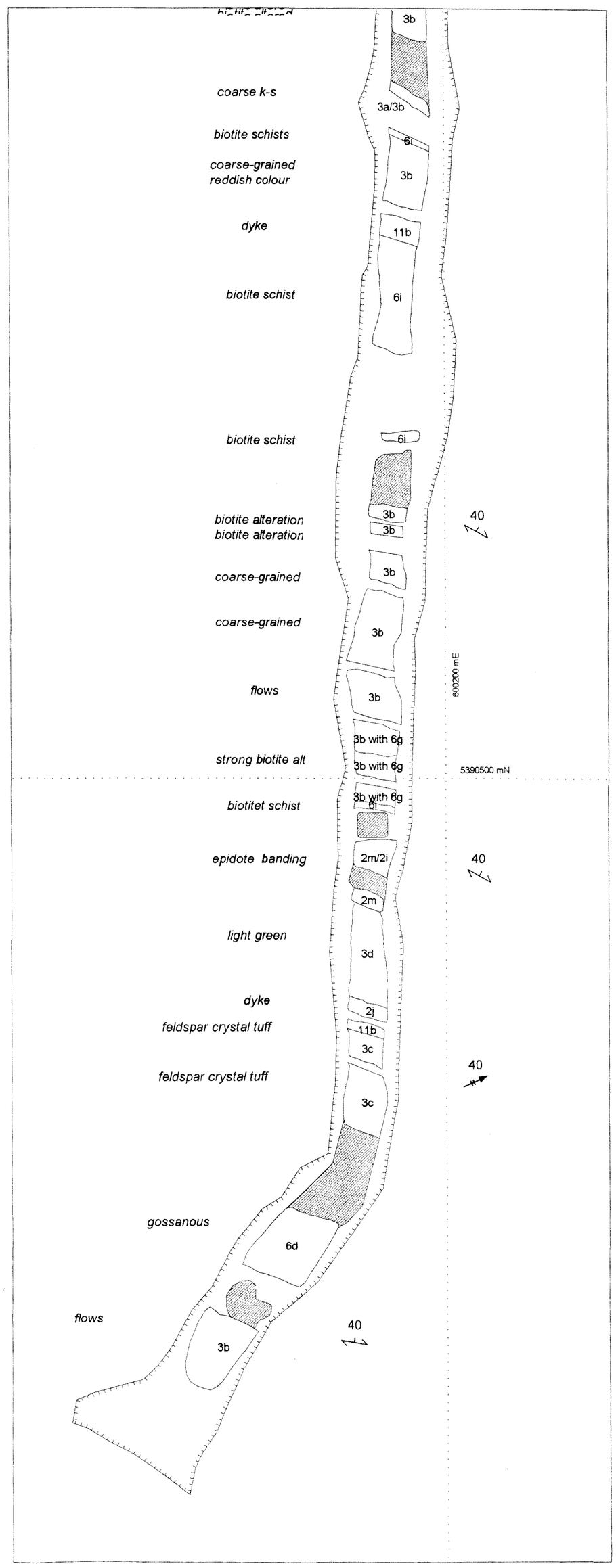

Legend for Rock Lithologies & Symbols

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- e felsite dyke

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- e hornblende Wacke
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- g volcanoclastic sediment
- j derived gneisses

4 Felsic Volcanic
- f quartz-sericite schist

3 Intermediate Volcanic
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- e derived gneisses

2 Mafic Volcanic,
- a massive flow
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- j tuff breccia
- l amphibolite
- m amphibolite gneiss

1 Ultramafic Volcanic
- e talc-chlorite schist

MS Massive Sulphides

Trench Outline

Water Filled area

Steep Cliff Face

Channel Sample

Grab Sample

Strike & Dip of Bedding or Contacts

Stike and Dip of Foliation

Direction and Plunge of Mineral Lineation

Direction and Plunge of Fold Axis

0 12.5 25
metres

WHITE RIVER PROPERTY
SECTION 598700E
TRENCH PG T1

Dwn: M. Thompson
Date:04/09/2002
Job No: 165300
N.T.S.: 42 D/09
Scale: 1:500
Projection: UTM Zone 16 (NAD 83)
Dwg: 8005

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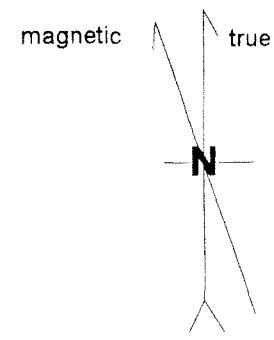
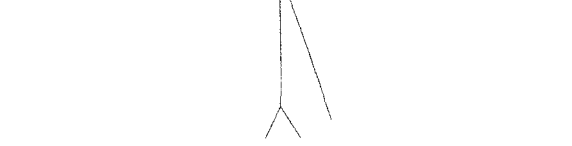


Magnetic Declination of 3° 37' W

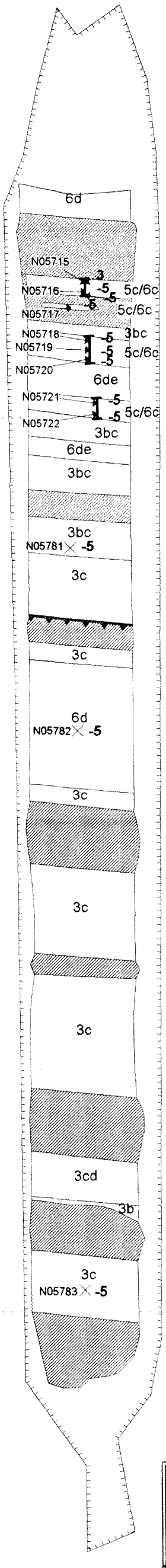


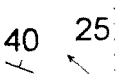
42C12NE2005 2.25751 LABERGE 400

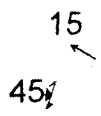
598000 mE

5390200 mN

5390100 mN







2.25751

0 12.5 25

metres

Legend for Rock Lithologies & Symbols

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2 Mafic Volcanic,
a massive flow
i lapilli tuff
j tuff breccia
l amphibolite
m amphibolite gneiss

1 Ultramafic Volcanic
e talc-chlorite schist

MS Massive Sulphides

Trench Outline

Water Filled area

Steep Cliff Face

Channel Sample

Grab Sample

Strike & Dip of Bedding or Contacts

Stike and Dip of Foliation

Direction and Plunge of Mineral Lineation

Direction and Plunge of Fold Axis

WHITE RIVER PROPERTY
SECTION 597985E
TRENCH MT T2

Drwn: M. Thompson
Date:04/09/2002
Job No: 185300
N.T.S.: 42 D/09
Scale: 1:500
Projection: UTM Zone 16 (NAD 83)
Dwg: 8006

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Marathon, Ontario
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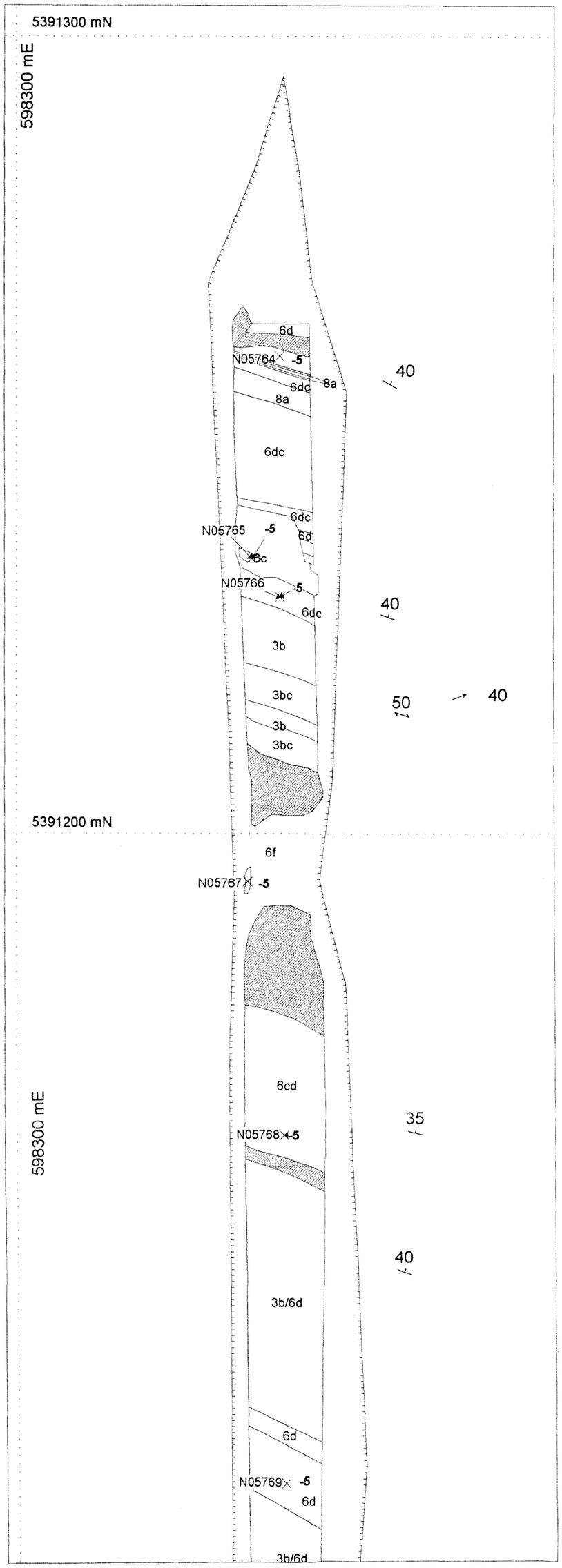
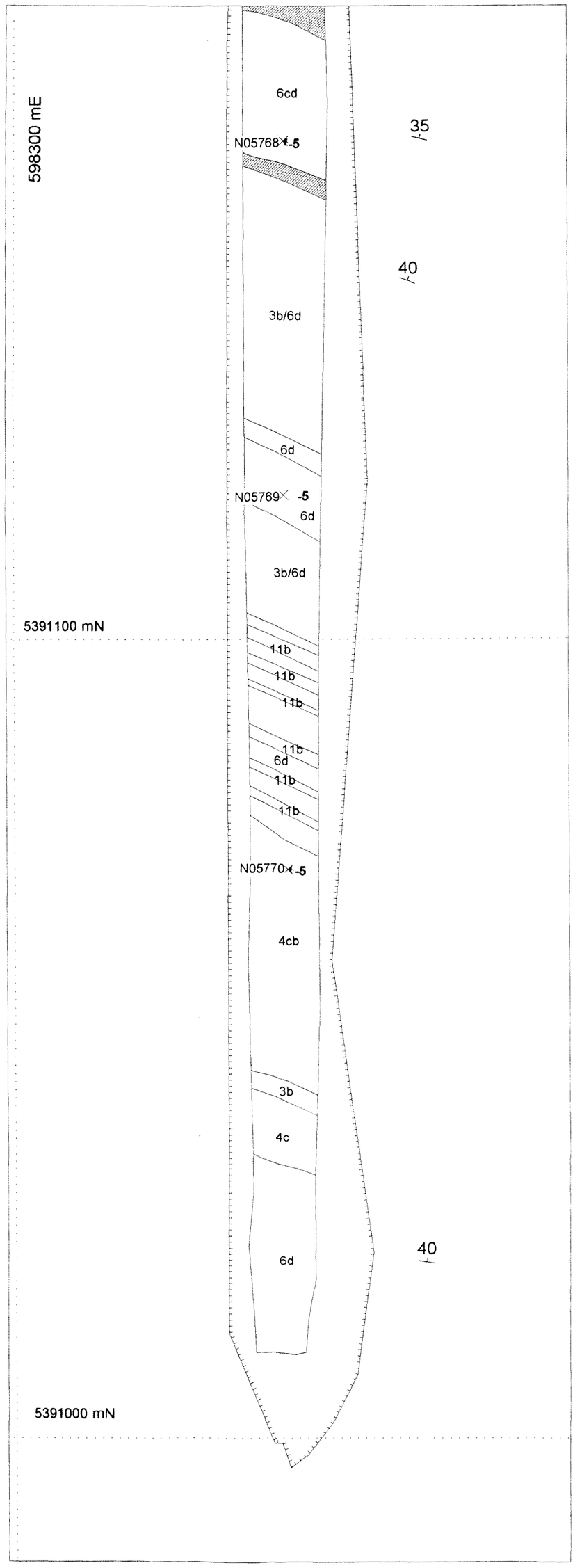


Magnetic Declination of 3° 37' W



Legend for Rock Lithologies & Symbols

- 11 High-Level Intrusives
  - b feldspar porphyry dykes
- 10 Felsic Intrusive
  - a granodiorite
  - e felsite dyke
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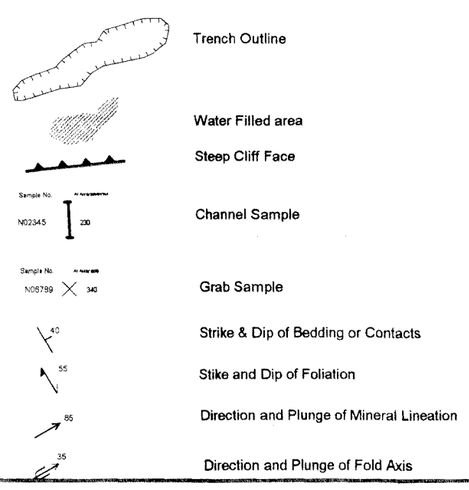
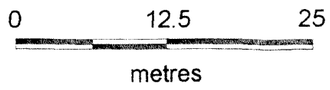
  - a diorite
  - c intermediate dyke
- 6 Clastic Sediments
  - c feldspathic wacke
  - d biotitic wacke
  - e hornblende Wacke
  - f argillite
  - g volcanoclastic sediment
  - j derived gneisses
- 4 Felsic Volcanic
  - f quartz-sericite schist
- 3 Intermediate Volcanic
  - b feldspar phyric flow
  - c tuff/lapilli tuffs
  - e derived gneisses
- 2 Mafic Volcanic,
  - a massive flow
  - i lapilli tuff
  - j tuff breccia
  - l amphibolite
  - m amphibolite gneiss
- 1 *Ultramafic Volcanic*
  - e talc-chlorite schist
- MS Massive Sulphides





2.25751

WHITE RIVER PROPERTY
SECTION 598350E
TRENCH MT T3

Dwn: M. Thompson	
Date:04/09/2002	
Job No: 165300	
N.T.S.: 42 D/09	
Scale: 1:500	
Projection: UTM Zone 16 (NAD 83)	Dwg: 8007

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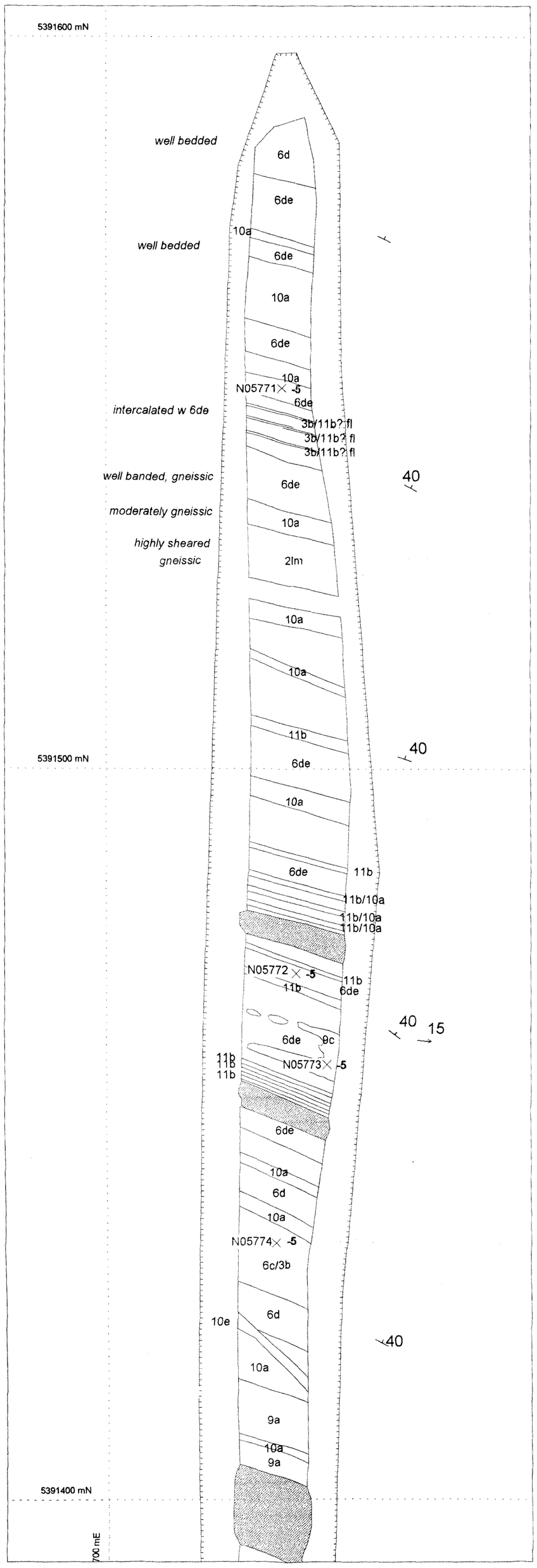
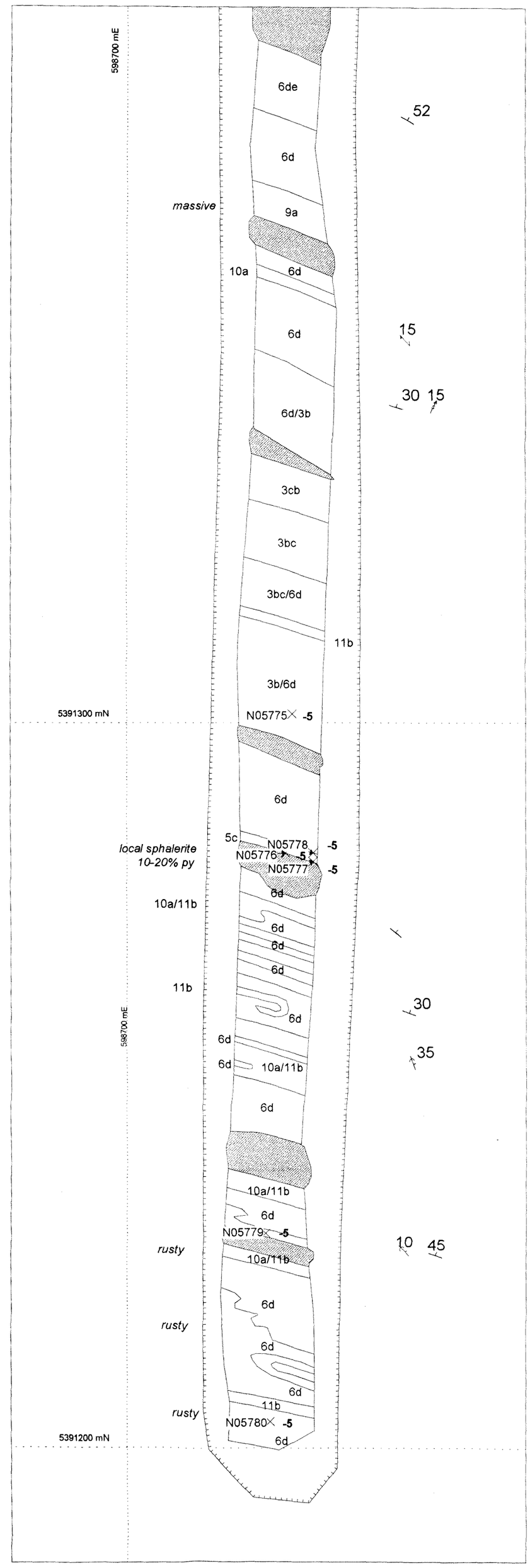


Magnetic Declination of 3° 37' W



Legend for Rock Lithologies & Symbols

11 High-Level Intrusives
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- d biotitic wacke
- e hornblende Wacke
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- g volcanoclastic sediment
- j derived gneisses

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- b feldspar phyric flow
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- e derived gneisses

2 Mafic Volcanic,
- a massive flow
- j lapilli tuff
- k tuff breccia
- l amphibolite
- m amphibolite gneiss

1 Ultramafic Volcanic
- e talc-chlorite schist

MS Massive Sulphides

Trench Outline

Water Filled area

Steep Cliff Face

Channel Sample

Grab Sample

Strike & Dip of Bedding or Contacts

Stike and Dip of Foliation

Direction and Plunge of Mineral Lineation

Direction and Plunge of Fold Axis

0 12.5 25
metres

42C12NE2005 2.25751 LABERGE 420

2.257 51

WHITE RIVER PROPERTY
SECTION 598700E
TRENCH MT T4

Dwn: M. Thompson
Date:04/09/2002
Job No: 165300
N.T.S.: 42 D/09
Scale: 1:500
Projection: UTM Zone 16 (NAD 83)
Dwg: 8008

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Exploration

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